### PRELIMINARY OFFICIAL STATEMENT DATED APRIL 5, 2012

### SALE DATE: APRIL 16, 2012 SALE TIME: 9:00 A.M., PACIFIC TIME

#### New Issue Book-Entry O

**Book-Entry Only** 

In the opinion of Bond Counsel, as of the date of issue of the Bonds (the "Date of Issue") and assuming compliance by King County with applicable requirements of the Internal Revenue Code of 1986, as amended (the "Code"), that must be satisfied subsequent to the Date of Issue, under existing federal law, interest on the Bonds is excludable from gross income for federal income tax purposes and is not an item of tax preference for purposes of determining the federal alternative minimum tax imposed on individuals or corporations. However, under existing federal law, interest on the Bonds is taken into account in determining adjusted current earnings for the purpose of computing the federal alternative minimum tax Information—Tax Exemption—General" herein and Appendix A—Form of Bond Counsel Opinion hereto.

### \$26,930,000\*

### KING COUNTY, WASHINGTON

### LIMITED TAX GENERAL OBLIGATION BONDS, 2012, SERIES B

### DATED: DATE OF INITIAL DELIVERY

DUE: SEPTEMBER 1, AS SHOWN ON THE INSIDE COVER

The King County, Washington, Limited Tax General Obligation Bonds, 2012, Series B (the "Bonds"), are issuable only as fully registered obligations and, when issued, will be registered in the name of Cede & Co., as Bond owner and nominee for The Depository Trust Company, New York, New York ("DTC").

DTC will act as initial securities depository for the Bonds. The Bonds will be issued initially in book-entry form only in denominations of \$5,000 or any integral multiple thereof. Purchasers will not receive certificates representing their interest in the Bonds purchased. The Bonds bear interest payable semiannually on each March 1 and September 1, beginning March 1, 2013, to the maturity or prior redemption of the Bonds. The principal of and interest on the Bonds are payable by the fiscal agent of the State of Washington, currently The Bank of New York Mellon in New York, New York (the "Registrar"). For so long as the Bonds remain in a "book-entry only" transfer system, the Registrar will make such payments only to DTC, which, in turn, is obligated to remit such principal and interest to the DTC Participants for subsequent disbursement to Beneficial Owners of the Bonds as described herein under Appendix E—Book-Entry System.

The Bonds are being issued to provide long-term financing for a portion of the capital costs of constructing a moveable bridge over the Duwamish Waterway and related improvements and to pay the costs of issuing the Bonds.

The Bonds are subject to redemption prior to maturity at the option of King County (the "County"), as described herein. See "The Bonds—Redemption."

The Bonds are general obligations of King County, Washington (the "County"). The County has irrevocably covenanted that, for as long as the Bonds are outstanding and unpaid, it will include in its budget and levy an *ad valorem* tax within the constitutional and statutory tax limitations provided by law without a vote of the people upon all the property within the County subject to taxation in an amount that will be sufficient, together with all other revenues, taxes, and money of the County legally available for such purposes, to pay the principal of and interest on the Bonds as they become due. The County has irrevocably pledged its full faith, credit and resources for the annual levy and collection of such taxes and for the prompt payment of the principal of and interest on the Bonds as they become due.

The Bonds are offered when, as and if issued, subject to approval of legality by Gottlieb Fisher PLLC, Seattle, Washington, Bond Counsel, and certain other conditions. The form of Bond Counsel's opinion is attached hereto as Appendix A. It is anticipated that the Bonds will be ready for delivery through the facilities of DTC in New York, New York, or to the Registrar on behalf of DTC by Fast Automated Securities Transfer, on or about May 8, 2012.

This cover page contains certain information for quick reference only. It is not a summary of this issue. Investors must read the entire Official Statement to obtain information essential to the making of an informed investment decision.

RATINGS (APPLIED FOR): Moody's: Fitch: Standard & Poor's: (See "Other Bond Information—Ratings.")

<sup>\*</sup> Preliminary, subject to change.

### MATURITY SCHEDULE

# \$26,930,000<sup>(1)</sup>

# **KING COUNTY, WASHINGTON**

### LIMITED TAX GENERAL OBLIGATION BONDS, 2012, SERIES B

Due <u>September 1</u>	Principal Amounts <sup>(1)</sup>	Interest Rates	Yields	CUSIP Numbers <sup>(2)</sup>
2013	\$ 600,000	%	%	
2014	975,000			
2015	995,000			
2016	1,015,000			
2017	1,045,000			
2018	1,080,000			
2019	1,110,000			
2020	1,155,000			
2021	1,200,000			
2022	1,250,000			
2023	1,310,000			
2024	1,380,000			
2025	1,445,000			
2026	1,520,000			
2027	1,595,000			
2028	1,675,000			
2029	1,760,000			
2030	1,845,000			
2031	1,940,000			
2032	2,035,000			

<sup>(1)</sup> Preliminary, subject to change.

<sup>(2)</sup> CUSIP is a registered trademark of the American Bankers Association. The CUSIP numbers herein are provided by CUSIP Global Services (CGS), which is managed on behalf of the American Bankers Association by Standard & Poor's. CUSIP numbers are provided for convenience of reference only. CUSIP numbers are subject to change. The County takes no responsibility for the accuracy of such CUSIP numbers.

# KING COUNTY, WASHINGTON 500 FOURTH AVENUE SEATTLE, WASHINGTON 98104

### KING COUNTY EXECUTIVE

### Dow Constantine

### METROPOLITAN KING COUNTY COUNCIL

Larry Gossett Chair Jane Hague Vice Chair Reagan Dunn Councilmember Bob Ferguson Councilmember Councilmember Kathy Lambert Joe McDermott Councilmember Councilmember Julia Patterson Larry Phillips Councilmember Pete von Reichbauer Councilmember

### **OTHER ELECTED OFFICIALS**

Dan Satterberg Lloyd Hara Steve Strachan Sherril Huff Prosecuting Attorney Assessor Sheriff Director of Elections

### DIRECTOR OF FINANCE AND BUSINESS OPERATIONS DIVISION DEPARTMENT OF EXECUTIVE SERVICES

Ken Guy

### CLERK OF THE METROPOLITAN KING COUNTY COUNCIL

Anne Noris

### **BOND COUNSEL**

Gottlieb Fisher PLLC Seattle, Washington

### FINANCIAL ADVISOR TO THE COUNTY

Seattle-Northwest Securities Corporation Seattle, Washington

### REGISTRAR

The Bank of New York Mellon New York, New York No dealer, broker, sales representative, or other person has been authorized by the County to give any information or to make any representations with respect to the Bonds other than those contained in this Official Statement, and if given or made, such other information or representations must not be relied upon as having been authorized by the County. This Official Statement does not constitute an offer to sell or the solicitation of an offer to buy, nor will there be any sale of the Bonds by any person in any jurisdiction in which it is unlawful for such person to make such offer, solicitation or sale.

The information set forth herein has been obtained by the County from County records and from other sources that the County believes to be reliable, but the County does not guarantee the accuracy or completeness of such information. The information and expressions of opinion herein are subject to change without notice, and neither the delivery of the Official Statement nor any sale of the Bonds, under any circumstances, create any implication that there has been no change in the affairs of the County since the date hereof.

The County makes no representation regarding the accuracy or completeness of the information provided in Appendix E—Book-Entry System, which has been furnished by DTC.

This Official Statement is not to be construed as a contract or agreement between the County and purchasers or owners of any of the Bonds.

Certain statements contained in this Official Statement, including the appendices, reflect not historical facts but forecasts and "forwardlooking statements." No assurance can be given that the future results discussed herein will be achieved, and actual results may differ materially from the forecasts described herein. In this respect, the words "estimate," "project," "anticipate," "expect," "intend," "believe," and similar expressions are intended to identify forward-looking statements. All projections, forecasts, assumptions, and other forward-looking statements are expressly qualified in their entirety by the cautionary statements set forth in this Official Statement.

This Preliminary Official Statement, as of its date, is in a form "deemed final" by the County for purposes of paragraph (b)(1) of Securities and Exchange Commission Rule 15c2-12, except for the omission of offering prices, interest rates, selling compensation, aggregate principal amount, principal amount per maturity, delivery date, any other terms or provisions required by the County to be specified in a competitive bid, ratings, and other terms of the Bonds dependent on the foregoing matters and the identity of the underwriter.

### TABLE OF CONTENTS

	Page
INTRODUCTION	
THE BONDS	
Description	
Redemption	
Book-Entry System	
Purchase	
Defeasance of Bonds	
USE OF PROCEEDS	
Purpose	
Sources and Uses of Funds	
SECURITY AND SOURCES OF PAYMENT FOR THE BONDS	
KING COUNTY	
General	
Organization of the County	
County's Budget Process	
Finance and Business Operations Division	
Auditing	
County Fund Accounting	
Major Governmental Revenue Sources	
Operating Deficits	
Financial Results	
Management Discussion of Financial Results	
2011 Results to Date	
2012 Adopted Budget	
Future General Obligation Financing Plans	
Debt Repayment Record	
King County Investment Pool	
County Employees	
Retirement Programs	
Other Post-Employment Benefits	
Risk Management and Insurance	
GENERAL OBLIGATION DEBT INFORMATION	
General Obligation Debt Limitation	
Debt Capacity and General Obligation Debt Service Summary	
Net Direct and Overlapping General Obligation Debt Outstanding	
PROPERTY TAX INFORMATION	
Authorized Property Taxes	
Assessed Value Determination	
Tax Collection Procedure	
Principal Taxpayers	
Allocation of Tax Levies	
INITIATIVES AND REFERENDA	
Future Initiatives and Legislative Action	
LEGAL AND TAX INFORMATION	
Litigation	
Recent Developments in Non-Tort Litigation	
Approval of Counsel	
Potential Conflicts of Interest	
Tax Exemption	
CONTINUING DISCLOSURE UNDERTAKING	
OTHER BOND INFORMATION	
Ratings	
Financial Advisor	
Purchaser of the Bonds	
Official Statement	
Form of Bond Counsel Opinion	
Excerpts from King County's 2010 Comprehensive Annual Financial Report	
Summary of King County's Investment Policy Demographic and Economic Information	
Book-Entry System	
DUCK-EIII y System	Appendix E

This page left blank intentionally.

### **OFFICIAL NOTICE OF SALE**

# \$26,930,000\* KING COUNTY, WASHINGTON LIMITED TAX GENERAL OBLIGATION BONDS, 2012, SERIES B

Electronic bids for the Limited Tax General Obligation Bonds, 2012, Series B (the "Bonds"), of King County, Washington (the "County"), will be received via the PARITY Electronic Bidding System ("Parity") in the manner described below on

### APRIL 16, 2012, AT 9:00 A.M., PACIFIC TIME

or at such later date or time as may be established by the Director (the "Finance Director") of the Finance and Business Operations Division (the "Finance Division") of the King County Department of Executive Services and communicated through TM3, the Bond Buyer Wire, or the Bloomberg News Network (the "News Services") not less than 18 hours prior to the time and date that the bids are to be received for the purchase of the Bonds (the "Sale Date"). All bids received with respect to the Bonds will be considered by the Metropolitan King County Council (the "County Council") at its regularly scheduled meeting on the day bids are received. If the County accepts a bid for the Bonds, it will be awarded to the successful bidder and its terms will be approved by the County Council at such meeting.

The Bonds will be sold on an all-or-none basis. Bids for the Bonds must be submitted electronically via Parity in accordance with its Rules of Participation and this notice, and no bid will be received after the time for receiving bids specified above. For further information about Parity, potential bidders may contact Parity at (212) 849-5021. See "Bidding Information and Award."

*Modification, Cancellation, Postponement.* Bidders are advised that the County may modify the terms of this Official Notice of Sale prior to the time for receipt of bids, including to change the principal amount and principal payments of the Bonds if the County elects not to refund or defease all or any of the notes expected to be refunded with the Bonds or if the County elects to change the principal amounts or the redemption provisions. Any such modification will be announced through the News Services not less than 18 hours prior to the Sale Date. As an accommodation to bidders, telephone, facsimile, or electronic notice of any amendment or modification of this Official Notice of Bond Sale will be given to any bidder requesting such notice from the County's Financial Advisor at the address and phone number provided under "Contact Information" below. Failure of any bidder to receive such notice will not affect the legality of the sale.

A copy of the County's Preliminary Official Statement (with the Official Notice of Sale), dated April 5, 2012, and further information regarding the details of the Bonds may be obtained from i-Deal Prospectus, a service of i-Deal LLC, at *www.i-dealprospectus.com*, or upon request to the Finance Division or the County's financial advisor (the "Financial Advisor"). See "Contact Information."

<sup>\*</sup> Preliminary, subject to change.

# **Contact Information**

Finance Division	Nigel Lewis King County (206) 296-1168 nigel.lewis@kingcounty.gov
Financial Advisor	Rob Shelley Seattle-Northwest Securities Corporation Office: (206) 628-2879; Day of Sale: (206) 601-2249 <i>rshelley@snwsc.com</i>
Bond Counsel	Dan Gottlieb Gottlieb Fisher PLLC (206) 654-1999 <i>dan@goandfish.com</i>

### **DESCRIPTION OF THE BONDS**

The Bonds will be dated the date of their initial delivery. The Bonds bear interest payable semiannually on each March 1 and September 1, beginning March 1, 2013, to the maturity or prior redemption of the Bonds. Interest will be calculated on the basis of a 360-day year consisting of twelve 30-day months. The Bonds will mature on the dates and in the years and amounts set forth on the inside cover of this Official Statement.

The Bonds are issuable only as fully registered bonds and when issued will be registered in the name of Cede & Co. as Bond owner and nominee for DTC. DTC will act as securities depository for the Bonds. Purchases of the Bonds will be made in book-entry form, in the denomination of \$5,000 or any integral multiple thereof. Purchasers will not receive certificates representing their interest in the Bonds purchased. The principal of and interest on the Bonds are payable by the fiscal agency for the State of Washington, currently The Bank of New York Mellon in New York, New York (the "Registrar"), to DTC, which in turn is obligated to remit such principal and interest to the DTC participants for subsequent disbursement to beneficial owners of the Bonds.

### **Election of Maturities**

The bidder for the Bonds will designate whether some or all of the principal amounts of the Bonds maturing on and after September 1, 2022, as set forth below will be retired on September 1 of each respective year as serial bonds maturing in such year or as mandatory sinking fund redemptions of term bonds maturing in the years specified by the bidder.

Serial Maturity or Mandatory Sinking Fund <u>Redemption</u>	Principal Amounts <sup>(1)</sup>	Serial Maturity or Mandatory Sinking Fund <u>Redemption</u>	Principal Amounts <sup>(1)</sup>
2013	\$ 600,000	2023	\$ 1,310,000 <sup>(2)</sup>
2014	975,000	2024	1,380,000 <sup>(2)</sup>
2015	995,000	2025	$1,445,000^{(2)}$
2016	1,015,000	2026	$1,520,000^{(2)}$
2017	1,045,000	2027	$1,595,000^{(2)}$
2018	1,080,000	2028	$1,675,000^{(2)}$
2019	1,110,000	2029	$1,760,000^{(2)}$
2020	1,155,000	2030	$1,845,000^{(2)}$
2021	1,200,000	2031	$1,940,000^{(2)}$
2022	1,250,000 <sup>(2)</sup>	2032	$2,035,000^{(2)}$

(1) Preliminary, subject to change.

(2) These amounts will constitute principal maturities of the Bonds unless Term Bonds are specified by the successful bidder, in which case the amounts so specified will constitute mandatory sinking fund redemptions of Term Bonds.

The County will deposit certain money as provided in the Bond Ordinance and will retire the Bonds by purchase or redemption on or before September 1 of the years and in the amounts, if any, designated by the bidder to be mandatory sinking fund redemptions as provided for above.

### Redemption of the Bonds

The County reserves the right to redeem outstanding Bonds maturing on and after September 1, 2022, in whole or in part, at any time on or after March 1, 2022, at the price of par plus accrued interest, if any, to the date fixed for redemption. In addition, the Bonds may be subject to mandatory redemption if the successful bidder for the Bonds specifies term bonds.

*Mandatory Sinking Fund Redemption of Term Bonds.* If not previously redeemed as described above or purchased under the provisions described below, the Bonds maturing on September 1, \_\_\_\_\_ (the "Term Bonds"), will be called for mandatory sinking fund redemption (in such manner as the Registrar may determine) at a price of par, plus accrued interest to the date fixed for redemption, on September 1 in the years and amounts as follows:

# TERM BONDS Years Amounts

\* Maturity.

If the County redeems Term Bonds under the optional redemption provisions described above or purchases or defeases Term Bonds, the Term Bonds so redeemed, purchased, or defeased (irrespective of their actual redemption or purchase prices) will be credited at the par amount thereof against one or more scheduled mandatory redemption amounts for the Term Bonds in the manner to be determined by the County or, if no such determination is made, on a *pro rata* basis.

*Selection of Bonds for Redemption.* If fewer than all of the Bonds are to be optionally redeemed prior to maturity, the County will select the maturity or maturities to be redeemed. If fewer than all of the Bonds within a maturity are to be redeemed prior to maturity, the Bonds to be redeemed will be selected, as the case may be, by DTC in accordance with the operational arrangements of DTC's Letter of Representations or, if the Bonds are no longer in book entry-only form, by the Registrar in such manner as the Registrar in its discretion may deem to be fair and appropriate. Any Bond of a denomination more than \$5,000 to be redeemed will be in the principal amount of \$5,000 or any integral multiple thereof.

*Notice of Redemption.* Unless waived by the registered owner of Bonds to be redeemed or the nominee of such owner, official notice of any such redemption is required to be given by the Registrar by certified or registered mail, postage prepaid, not less than 20 days nor more than 60 days prior to the date fixed for redemption to the registered owner of the Bond or Bonds to be redeemed at the address shown on the Bond Register or at such other address as is furnished in writing by such registered owner to the Registrar. These requirements will be deemed to have been fulfilled when notice is mailed, whether or not it actually is received by the registered owner of any such Bond to be redeemed. As long as the Bonds are held in book-entry form, redemption notices with respect to the Bonds will be given in accordance with procedures established by DTC. See "Book-Entry System" and Appendix E.

In the case of an optional redemption, the notice may state that the County retains the right to rescind the redemption notice and the related optional redemption of Bonds by giving a notice of rescission to the affected registered owners at any time on or prior to the scheduled optional redemption date. Any notice of optional redemption that is so rescinded will be of no effect, and the Bonds for which the notice of optional redemption has been rescinded will remain outstanding.

*Effect of Redemption.* Interest on Bonds called for redemption will cease to accrue on the date fixed for redemption unless such Bonds called are not redeemed when presented pursuant to the call.

# Security

The Bonds are general obligations of the County. The County has irrevocably covenanted that, for as long as any of the Bonds are outstanding and unpaid, it will include in its budget and levy an *ad valorem* tax within the constitutional and statutory tax limitations provided by law without a vote of the people upon all the property within the County subject to taxation in an amount that will be sufficient, together with all other revenues, taxes, and money of the County legally available for such purposes, to pay the principal of and interest on the Bonds as they become due. The County has irrevocably pledged its full faith, credit and resources for the annual levy and collection of such taxes and the prompt payment of the principal and interest on the Bonds as they become due.

The County always has met principal and interest payments on outstanding bonds and notes when due.

### **BIDDING INFORMATION AND AWARD**

### **Bidding Information**

Bidders are invited to submit bids for the purchase of the Bonds fixing the interest rate that the Bonds will bear. The interest rates bid must be in a multiple of 1/8 or 1/20 of 1%. No more than one rate of interest may be fixed for any one single maturity of the Bonds. Bids will be without condition and may only be submitted electronically via Parity.

No bid will be considered for the Bonds that is less than an amount equal to 107% of the par value of the Bonds nor more than an amount equal to 119% of the par value of the Bonds, or for less than the entire offering of the Bonds. Each individual maturity must be reoffered at a yield that will produce a price of not less than 98 percent of the principal amount for that maturity.

For the purpose of the paragraph above, "price" is defined as the lesser of the price at the redemption date or the price at the maturity date.

Bidders are requested to provide a list of any syndicate members with their bids or within 24 hours of submitting their bids. The County strongly encourages the inclusion of women and minority business enterprise firms in bidding syndicates.

### **Bidding Process**

By submitting an electronic bid for the Bonds, each bidder hereby agrees to the following terms and conditions:

- (i) If any provision in this Official Notice of Sale conflicts with information or terms provided or required by Parity, this Official Notice of Sale, including any amendments issued by public wire, will control.
- (ii) Bids may only be submitted via Parity. The bidder is solely responsible for making necessary arrangements to access Parity for purposes of submitting a bid timely and in compliance with the requirements of this Official Notice of Sale.
- (iii) The County has no duty or obligation to provide or assure access to Parity, and will not be responsible for the proper operation of, or have any liability for, any delays or interruptions of, or any damages caused by, use of Parity.
- (iv) The County is using Parity as a communication mechanism, and not as an agent of the County.
- (v) Upon acceptance of a bid by the County, this Official Notice of Sale and the information that is electronically transmitted through Parity will form a contract between the bidder and the County.

If all bids for the Bonds are rejected, the Finance Director may fix a new date and time for the receipt of bids for the Bonds by giving notice communicated through TM3, the Bond Buyer Wire, or the Bloomberg News Network not less than 18 hours prior to such new date and time. Any notice specifying a new date and/or

time for the receipt of bids, following the rejection of bids received or otherwise, will be considered an amendment to this Official Notice of Sale.

# **Good Faith Deposit**

The successful bidder for the Bonds is required to deliver a good faith deposit in the amount of \$250,000 by federal funds wire transfer to the Treasury Section of the Finance Division by no later than 90 minutes following the successful bidder's receipt of the verbal award. Wiring instructions will be provided to the successful bidder for the Bonds at the time of the verbal award.

The good faith deposit of the successful bidder for the Bonds will be retained by the County as security for the performance of such bid, and will be applied to the purchase price of the Bonds on the delivery of the Bonds to the successful bidder. Pending delivery of the Bonds, the good faith deposit for the Bonds may be invested for the sole benefit of the County.

If the Bonds are ready for delivery and the successful bidder fails to complete the purchase of the Bonds within 30 days following the acceptance of its bid, the good faith deposit will be forfeited to the County, and, in that event, the County Council may accept the next best bid or call for additional proposals.

### Insurance

Bids for the Bonds will not be conditioned upon obtaining insurance or any other credit enhancement. If the Bonds qualify for issuance of any policy of municipal bond insurance or commitment therefor at the option of a bidder, any purchase of such insurance or commitment therefor will be at the sole option and expense of the bidder and any increased costs of issuance of the Bonds resulting by reason of such insurance, unless otherwise paid, will be paid by such bidder. Any failure of the Bonds to be so insured or of any such policy of insurance to be issued will not in any way relieve the purchaser of its contractual obligations arising from the acceptance of its proposal for the purchase of the Bonds.

### Award

The Bonds will be sold to the bidder making a bid for the Bonds that conforms to the terms of the offering and that, on the basis of the lowest true interest cost, is the best bid. For the purpose of comparing bids only, the interest rate being controlling, each bid must state the true interest cost of the bid determined by doubling the semiannual interest rate (compounded semiannually) necessary to discount the debt service payment from the payment date to the date of the Bonds and to the price bid.

If there are two or more equal bids for the Bonds and those bids are the best bids received, the Finance Director will determine by lot which bid will be presented to the County Council for its consideration. The County reserves the right to reject any or all bids submitted and to waive any formality in the bidding or bidding process. If all bids for an offering are rejected, the Bonds may be readvertised for sale in the manner provided by law and as provided above.

# Adjustment of Principal Amount and Bid Price After Bid Opening

The County has reserved the right to increase or decrease the preliminary principal amount of the Bonds by an amount not to exceed 10% of the principal amount of the Bonds following the opening of the bids. The County has also reserved the right to increase or decrease the preliminary principal amount of any maturity of the Bonds by up to the greater of 15% of the total par amount or \$250,000.

The price bid by the successful bidder for the Bonds will be adjusted by the County on a proportionate basis to reflect an increase or decrease in the principal amount. In the event that the County elects to alter the size of the Bonds after the bid pursuant to this Official Notice of Sale, the underwriter's discount, expressed in dollars per thousand, will be held constant. The County will not be responsible in the event and to the extent that any adjustment affects (i) the net compensation to be realized by the successful bidder, or (ii) the true interest cost of the winning bid or its ranking relative to other bids.

# **Issue Price Information**

Upon award of the Bonds, the successful bidder for the Bonds will advise the County and Bond Counsel of the initial reoffering prices to the public of the Bonds (the "Initial Reoffering Prices"). Simultaneously with or before delivery of the Bonds, the successful bidder for the Bonds is required to furnish to the County and Bond Counsel a certificate in form and substance acceptable to Bond Counsel:

- (i) confirming the Initial Reoffering Price for each maturity of the Bonds;
- (ii) certifying that a *bona fide* initial public offering of the Bonds ("Public Offering") was made on the Sale Date;
- (iii) certifying facts establishing the successful bidder's reasonable expectations, as of the Sale Date, that the Initial Reoffering Price for each maturity of the Bonds would be the first price at which at least 10% of the par amount of such maturity would be sold to the public, excluding bond houses, brokers, and other intermediaries, including, without limitation, the successful bidder and any selling group of which the successful bidder is a part, directly or indirectly (the "Public"); and
- (iv) certifying that at least 10% of each maturity of the Bonds was in fact sold to the Public in the Initial Offering, except for specified maturities, if applicable.

### DELIVERY

The County will deliver the Bonds (consisting of one certificate) to DTC in New York, New York, or to the Registrar on behalf of DTC by Fast Automated Securities Transfer, prior to the date of closing. Closing will occur within 30 days after the Sale Date. Settlement will be in federal funds available in Seattle, Washington, on the date of delivery. Delivery is expected to be May 8, 2012.

If, prior to the delivery of the Bonds, the interest receivable by the owners of the Bonds becomes includable in gross income for federal income tax purposes, or becomes subject to federal income tax other than as described in the Preliminary Official Statement, the successful bidder for the Bonds, at its option, may be relieved of its obligation to purchase the Bonds, and in that case the good faith deposit accompanying its bid will be returned without interest.

The approving legal opinion of Gottlieb Fisher PLLC, Seattle, Washington, Bond Counsel, will be provided to the purchaser at the time of the delivery of the Bonds. Bond Counsel's opinion will express no opinion concerning the accuracy, completeness or sufficiency of the Preliminary Official Statement or other offering material relating to the Bonds, nor will there be an opinion of Bond Counsel relating to the undertaking of the County to provide ongoing disclosure pursuant to Securities and Exchange Commission ("SEC") Rule 15c2–12 (the "Rule"). A no-litigation certificate will be included in the closing papers of the Bonds.

### Legal Opinion

The approving legal opinion of Gottlieb Fisher PLLC, Seattle, Washington, Bond Counsel, will be provided to the successful bidder for the Bonds at the time of the delivery of the Bonds. A no-litigation certificate will be included in the closing documents for the Bonds.

### **CUSIP** Numbers

It is anticipated that CUSIP identification numbers will be printed on the Bonds, but neither the failure to print such numbers on the Bonds nor any error with respect thereto will constitute cause for a failure or refusal by the purchaser of the Bonds thereof to accept delivery of and pay for the Bonds in accordance with the terms of this Official Notice of Sale.

The successful bidder for the Bonds is responsible for obtaining CUSIP numbers for the Bonds. The charge of the CUSIP Service Bureau will be paid by the successful bidder; however, all expenses for printing the CUSIP numbers on the Bonds will be paid by the County.

### **OTHER INFORMATION**

### Ongoing Disclosure Undertaking

To assist bidders in complying with paragraph (b)(5) of the Rule, the County will undertake, pursuant to the Sale Motion, to provide certain annual financial information and notices of the occurrence of certain events, if material. A description of this undertaking is set forth in the Preliminary Official Statement and will also be set forth in the final Official Statement.

### **Preliminary Official Statement**

The Preliminary Official Statement is in a form that the County expects to deem final for the purpose of paragraph (b)(1) of the Rule, but is subject to revision, amendment, and completion in a final Official Statement, which the County will deliver, at the County's expense, to the purchaser through its designated representative not later than seven business days after the County's acceptance of the purchaser's bid, in sufficient quantities to permit the successful bidder to comply with the Rule.

By submitting the successful proposal, the purchaser agrees:

- (i) to provide to the Finance Division, in writing, within 24 hours after the acceptance of the bid, pricing and other related information, including the Initial Reoffering Price for each maturity of the Bonds, necessary for completion of the final Official Statement;
- (ii) to disseminate to all members of the underwriting syndicate, if any, copies of the final Official Statement, including any amendments or supplements prepared by the County;
- (iii) to take any and all actions necessary to comply with applicable rules of the SEC and the Municipal Securities Rulemaking Board ("MSRB") governing the offering, sale and delivery of the Bonds to the ultimate purchasers, including the delivery of a final Official Statement to each investor who purchases the Bonds; and
- (iv) to file the final Official Statement or cause it to be filed with the MSRB within one business day following its receipt from the County.

### **Official Statement**

At closing, the County will furnish a certificate of an official or officials of the County, stating that, to the best knowledge of such official(s) and relying on the opinions of Bond Counsel where appropriate, as of the date of the Official Statement and as of the date of delivery of the Bonds,

- (i) the information (including financial information) regarding the County contained in the Official Statement was and is true and correct in all material respects and did not and does not contain any untrue statement of a material fact or omit any statement or information which is necessary to make the statements therein, in light of the circumstances under which they were made, not misleading (however, the County will make no representation regarding Bond Counsel's form of opinion or the information provided by DTC, The Bank of New York Mellon, or any entity providing bond insurance, reserve insurance, or other credit facility); and
- (ii) the descriptions and statements, including financial data, of or pertaining to other bodies and their activities contained in the Official Statement have been obtained from sources that the County believes to be reliable and the County has no reason to believe that they are untrue in any material respect.

DATED at Seattle, Washington, this 5th day of April, 2012.

/s/Anne Noris

Clerk of the Metropolitan King County Council

This page left blank intentionally.

# **OFFICIAL STATEMENT**

# \$26,930,000\* KING COUNTY, WASHINGTON LIMITED TAX GENERAL OBLIGATION BONDS, 2012, SERIES B

### INTRODUCTION

This Official Statement contains certain information concerning the issuance by King County, Washington (the "County"), of \$26,930,000\* aggregate principal amount of its Limited Tax General Obligation Bonds, 2012, Series B (the "Bonds").

The Bonds are issued under and in accordance with the provisions of chapters 36.67 and 39.46 of the Revised Code of Washington ("RCW") and the County Charter, and are authorized under the provisions of County Ordinance 16865 (the "Bond Ordinance") and Motion \_\_\_\_\_\_ of the County Council (the "Sale Motion").

Information contained herein has been obtained from County officers, employees, records, and other sources the County believes to be reliable. This Official Statement is not to be construed as a contract or agreement between the County and the purchasers or owners of any of the Bonds.

Quotations, summaries and explanations of constitutional provisions, statutes, resolutions, ordinances, and other documents in this Official Statement do not purport to be complete and are qualified by reference to the complete text of such documents, which may be obtained from the Finance and Business Operations Division (the "Finance Division") of the Department of Executive Services, 500 Fourth Avenue, Room 600, Seattle, Washington 98104. Capitalized terms that are not defined herein have the same meanings as set forth in the Bond Ordinance.

### THE BONDS

### Description

The Bonds will be dated and bear interest from the date of their initial delivery, will be fully registered as to both principal and interest, and will be in the denomination of \$5,000 or any integral multiple thereof within a maturity. When issued, the Bonds will be registered in the name of Cede & Co. as registered owner and nominee of The Depository Trust Company, New York, New York ("DTC").

The Bonds bear interest payable semiannually on each March 1 and September 1, beginning March 1, 2013, to the maturity or prior redemption of the Bonds. Interest will be calculated on the basis of a 360-day year consisting of twelve 30-day months. The Bonds will mature on the dates and in the years and amounts set forth on the inside cover of this Official Statement.

DTC will act as securities depository for the Bonds. Individual purchases may be made in book-entry form only, and purchasers will not receive certificates representing their interest in the Bonds purchased. So long as Cede & Co. is the registered owner of the Bonds, as nominee of DTC, references herein to the registered owners or Bond owners will mean Cede & Co. and will not mean the "Beneficial Owners" of the Bonds. In this Official Statement, the term "Beneficial Owner" means the person for which a DTC participant acquires an interest in the Bonds.

The principal of and interest on the Bonds are payable by the fiscal agent of the State of Washington (the "State"), currently The Bank of New York Mellon in New York, New York (the "Registrar"). For so long as the Bonds remain in a "book-entry only" transfer system, the Registrar is required to make such payments only

<sup>\*</sup> Preliminary, subject to change.

to DTC, which, in turn, is obligated to remit such principal and interest to the DTC participants for subsequent disbursement to the Beneficial Owners of the Bonds, as further described herein in Appendix E—Book-Entry System.

# Redemption

*Optional Redemption.* The County reserves the right to redeem outstanding Bonds maturing on and after September 1, 2022, in whole or in part, at any time on or after March 1, 2022, at the price of par plus accrued interest, if any, to the date fixed for redemption.

*Mandatory Sinking Fund Redemption of Term Bonds.* If not previously redeemed as described above or purchased under the provisions described below, the Bonds maturing on September 1, \_\_\_\_\_ (the "Term Bonds"), will be called for mandatory sinking fund redemption (in such manner as the Registrar may determine) at a price of par, plus accrued interest to the date fixed for redemption, on September 1 in the years and amounts as follows:

# TERM BONDS <u>Years Amounts</u>

\* Maturity.

If the County redeems Term Bonds under the optional redemption provisions described above or purchases or defeases Term Bonds, the Term Bonds so redeemed, purchased, or defeased (irrespective of their actual redemption or purchase prices) will be credited at the par amount thereof against one or more scheduled mandatory redemption amounts for the Term Bonds in the manner to be determined by the County or, if no such determination is made, on a *pro rata* basis.

*Selection of Bonds for Redemption.* If fewer than all of the Bonds are to be optionally redeemed prior to maturity, the County will select the maturity or maturities to be redeemed. If fewer than all of the Bonds within a maturity are to be redeemed prior to maturity, the Bonds to be redeemed will be selected, as the case may be, by DTC in accordance with the operational arrangements of DTC's Letter of Representations or, if the Bonds are no longer in book entry-only form, by the Registrar in such manner as the Registrar in its discretion may deem to be fair and appropriate. Any Bond of a denomination more than \$5,000 to be redeemed will be in the principal amount of \$5,000 or any integral multiple thereof.

*Notice of Redemption.* Unless waived by the registered owner of Bonds to be redeemed or the nominee of such owner, official notice of any such redemption is required to be given by the Registrar by certified or registered mail, postage prepaid, not less than 20 days nor more than 60 days prior to the date fixed for redemption to the registered owner of the Bond or Bonds to be redeemed at the address shown on the Bond Register or at such other address as is furnished in writing by such registered owner to the Registrar. These requirements will be deemed to have been fulfilled when notice is mailed, whether or not it actually is received by the registered owner of any such Bond to be redeemed. As long as the Bonds are held in book-entry form, redemption notices with respect to the Bonds will be given in accordance with procedures established by DTC. See "Book-Entry System" and Appendix E.

In the case of an optional redemption, the notice may state that the County retains the right to rescind the redemption notice and the related optional redemption of Bonds by giving a notice of rescission to the affected registered owners at any time on or prior to the scheduled optional redemption date. Any notice of optional redemption that is so rescinded will be of no effect, and the Bonds for which the notice of optional redemption has been rescinded will remain outstanding.

*Effect of Redemption.* Interest on Bonds called for redemption will cease to accrue on the date fixed for redemption unless such Bonds called are not redeemed when presented pursuant to the call.

### **Book-Entry System**

*Book-Entry Bonds.* DTC will act as initial securities depository for the Bonds. Individual purchases may be made in book-entry form only, and purchasers will not receive certificates representing their interest in the Bonds purchased. The ownership of one fully registered Bond in the aggregate principal amount of the Bonds will be registered in the name of Cede & Co., as nominee for DTC. So long as Cede & Co. is the registered owner of the Bonds, references herein to the registered owners or Bond owners will mean Cede & Co. and will not mean the Beneficial Owners of the Bonds. In this Official Statement, the term "Beneficial Owner" will mean the person for whom a DTC participant acquires an interest in the Bonds. Neither the County nor the Registrar has any responsibility or obligation to DTC participants or Beneficial Owners with respect to the accuracy of any records maintained by DTC or any DTC participant, the payment by DTC or any DTC participant of any amount in respect of the principal of or interest on the Bonds, any notice which is permitted or required to be given to registered owners under the Bond Ordinance (except such notices as are required to be given by the County to the Registrar or to DTC), or any consent given or other action taken by DTC as the registered owner. See Appendix E for additional information.

The County makes no representation as to the accuracy or completeness of information in Appendix E provided by DTC. Purchasers of the Bonds should confirm its contents with DTC or its participants.

*Successor Depository; Termination of Book-Entry System.* If DTC resigns as the securities depository, or if the County has determined that it is no longer in the best interest of the Beneficial Owners of the Bonds to continue the book-entry system of transfer, the County may appoint a successor depository. If no substitute depository can be obtained, or if the County determines that it is in the best interests of the Beneficial Owners of the Bonds tot any person as described in the Bond Ordinance and the Bonds will no longer be held in fully immobilized form. In that event, the interest on the Bonds will be paid by checks or drafts mailed, or by wire transfer, to owners of the Bonds at the addresses appearing on the Bond register maintained by the Registrar on the 15th day of the month preceding the interest payment date. Principal of the Bonds will be payable at maturity upon presentation and surrender of the Bonds by the owners at the principal office of the Registrar, at the option of such owners. Wire transfer will be made only if so requested in writing and if the owner owns at least \$1,000,000 par value of the Bonds.

### Purchase

The County has reserved the right to purchase any or all of the Bonds in the open market at any time at any price.

### **Defeasance of Bonds**

If money and/or noncallable Government Obligations (as defined in chapter 39.53 RCW) maturing at such time or times and bearing interest in amounts sufficient to redeem and retire, refund, or defease part or all of the Bonds in accordance with their terms are set aside in a special account to effect such redemption and retirement, and such money and the principal of and interest on such Government Obligations are irrevocably set aside and pledged for such purpose, then such Bonds will cease to be entitled to any lien, benefit, or security of the Bond Ordinance except the right to receive the money so set aside and pledged, and such Bonds will be deemed to be not outstanding under the Bond Ordinance.

### **USE OF PROCEEDS**

### Purpose

The Bonds are being issued to provide long-term financing for a portion of the capital costs of constructing a moveable bridge over the Duwamish Waterway as well as related intersection improvements, rain garden construction, roadway and drainage construction, utilities removal and relocation, riverbank mitigation, and incorporation of historic/art elements, and to pay the costs of issuing the Bonds.

### Sources and Uses of Funds

The proceeds from the Bonds will be applied as follows:

SOURCES OF FUNDS	
Par Amount of Bonds	\$
Net Reoffering Premium (Discount)	. <u></u>
Total Sources of Funds	<u>\$</u>
USES OF FUNDS	
Deposit to Project Account	\$
Costs of Issuance*	

\* Includes rating agency fees, financial advisory fees, legal fees, printing costs, and other costs of issuing the Bonds.

### SECURITY AND SOURCES OF PAYMENT FOR THE BONDS

The Bonds are general obligations of the County.

The County has irrevocably covenanted in the Bond Ordinance that, for as long as any of the Bonds are outstanding and unpaid, it will include in its budget and levy an *ad valorem* tax within the constitutional and statutory tax limitations provided by law without a vote of the people upon all the property within the County subject to taxation in an amount that will be sufficient, together with all other revenue, taxes, and money of the County legally available for such purposes, to pay the principal of and interest on the Bonds as they become due. The County has irrevocably pledged its full faith, credit, and resources for the annual levy and collection of such taxes and for the prompt payment of the principal of and interest on the Bonds as they become due.

# **KING COUNTY**

### General

As a general purpose government, the County provides roads, solid waste disposal, flood control, certain airport facilities, public health and other human services, park and recreation facilities, courts, law enforcement, agricultural services, property tax assessment and collection, fire inspection, planning, zoning, animal control, and criminal detention and rehabilitative services. Certain services are provided on a County-wide basis and certain services only to unincorporated areas.

### **Organization of the County**

The County is organized under the executive-council form of government and operates under a Home Rule Charter adopted by a vote of the electorate in 1968. The County Executive, the Metropolitan King County Council (the "County Council"), the Prosecuting Attorney, the Assessor, the Director of Elections, and the Sheriff are all elected to four-year terms.

*County Executive.* The County Executive serves as the chief executive officer of the County. The County Executive presents to the County Council annual statements of the financial and governmental affairs of the County, budgets, and capital improvement plans. The County Executive signs, or causes to be signed on behalf of the County, all deeds, contracts, and other instruments. All County employees report to the County Executive except those appointed by the County Council, Superior and District Courts, Prosecuting Attorney, Assessor, Director of Elections, or Sheriff.

*County Council.* The County Council is the policy-making legislative body of the County. The nine County Council members are elected by district to four-year staggered terms and serve on a full-time basis. The

County Council sets tax levies, makes appropriations, and adopts and approves the annual operating budget for the County.

*Superior and District Courts.* The State Constitution provides for the existence of county superior courts as the courts of general jurisdiction. The County currently has 53 superior court judges who are elected to four-year terms. Pursuant to local court rule, the King County Superior Court judges appoint the Chief Administrative Officer who is supervised by the Presiding Judge. Superior court employees report to the Chief Administrative Officer, except for superior court commissioners, special masters, referees, and each judge's bailiff.

The State Constitution authorizes the State Legislature to create other courts of limited jurisdiction. Exercising this authority, the State Legislature has established district courts as one form of courts of limited jurisdiction. The County has 21 district court judges who are elected to four-year terms. Pursuant to the district court local rule, County district court employees report to the district court chief administrative officer, who is under the supervision of the Chief Presiding Judge and reports to the district court executive committee.

### **County's Budget Process**

Beginning with 2011, revenue forecasts are being developed by the County's independent Office of Economic and Financial Analysis. The forecasts developed by this office are submitted to the King County Forecast Council for approval. The Forecast Council consists of the County Executive, two County Councilmembers, and the Director of the Office of Performance, Strategy, and Budget.

The County's Office of Performance, Strategy, and Budget, under the direction of the County Executive, has the responsibility for (i) preparation and management of the annual operating and capital budgets, (ii) expenditure and revenue policy, and (iii) planning and growth management. The budget must be presented to the County Council on or before September 27 of each year. The County Council holds public hearings and may increase or decrease proposed appropriations. Any changes in the budget must be within the revenues and reserves estimated as available, or the revenue estimates must be changed by an affirmative vote of at least six members of the County Council. The County Executive has general and line-item veto power over appropriation ordinances approved by the County Council. The appropriation ordinance establishes the budgeted level of authorized expenditures that may not be exceeded without County Council approval of supplemental appropriation ordinances. The County Executive, within the restrictions of any provisos of the appropriation ordinances, may establish and amend line-item budgets as long as the total budget for each appropriation unit does not exceed the budgeted level of authorized expenditures.

### Finance and Business Operations Division

The Finance and Business Operations Division is comprised of five sections. The Treasury Operations Section manages the receipt and investment of assigned revenues due to the County or to other agencies for which the section performs the duties of treasurer. The Financial Management Section is responsible for the accounting and disbursing of assigned public funds. The other sections are responsible for administering the County's payroll and benefits and for managing the County's procurement and contracting practices.

### Auditing

Legal compliance and fiscal audits of all County agencies are conducted by examiners from the State Auditor's office. The County is audited annually. The most recent State Auditor's Report is for the year ending December 31, 2010, and is incorporated into the County's 2010 Comprehensive Annual Financial Report.

The County's Comprehensive Annual Financial Report in its entirety may be accessed on the internet at the following link, which is not incorporated into this Official Statement by reference:

### http://www.kingcounty.gov/operations/Finance/FMServices/CAFR.aspx

or from the Financial Management Section at King County Finance and Business Operations Division, 500 Fourth Avenue, Room 600, Seattle, Washington 98104. See Appendix B—Excerpts from King County's 2010 Comprehensive Annual Financial Report.

### **County Fund Accounting**

The County uses fund accounting to ensure compliance with finance-related legal requirements. The funds of the County are divided into three categories: governmental funds, proprietary funds, and fiduciary funds.

Most of the basic services provided by the County are financed through its governmental funds. The County's governmental funds are comprised of a General Fund and several individual Special Revenue, Debt Service and capital project funds. The proprietary funds are generally used to account for services for which the County charges customers a fee while the fiduciary funds are used to account for resources held for the benefit of parties outside the County.

### Major Governmental Revenue Sources

The County's two major revenue sources for general County purposes are taxes and intergovernmental revenues. The General, Special Revenue, and Debt Service Funds received approximately 98% of taxes and 90% of intergovernmental revenues in 2011. Taxes and intergovernmental revenues provided approximately 78% of the total revenue in the governmental funds of the County. Additional sources of revenue are licenses and permits, charges for services, fines and forfeits, and miscellaneous revenues.

*Taxes.* The following table lists various taxes collected and deposited in the governmental funds of the County excluding the Flood Control Zone District Fund and the Ferry District Fund. A detailed description of each type of tax follows the table.

TAXES COLLECTED AS OF DECEMBER 31 (\$000)									
Source	2007	2008	2009	2010	<b>201</b> 1 <sup>(1)</sup>				
Real and Personal Property Tax	\$ 497,799	\$ 546,064	\$ 567,955	\$ 556,144	\$ 557,957				
Retail Sales and Use Tax <sup>(2)</sup>	106,143	135,224	126,769	126,262	133,458				
Penalty and Interest on Property Taxes	15,611	15,740	17,679	21,328	21,889				
Hotel/Motel Tax	20,493	20,702	16,892	18,245	19,715				
Real Estate Excise tax	18,745	10,051	7,918	7,369	6,783				
E-911 Excise Tax	15,513	16,152	16,483	16,169	22,833				
Public Facilities District-Related Taxes	39,129	38,673	34,673	33,670	24,965				
Other Taxes	19,049	15,064	12,777	11,541	13,680				
Total	\$ 732,482	\$ 797,670	\$ 801,146	\$ 790,728	\$ 801,280				

(1) Preliminary unaudited amounts.

(2) Excludes revenue generated by the 0.9% levy to support public transit.

Source: King County Finance and Business Operations Division—Financial Management Section

REAL AND PERSONAL PROPERTY TAX. The method of determining the assessed value of real and personal property, the County's taxing authority, tax collection procedures, tax collection information, and the allocation of such taxes are provided in "Property Tax Information" herein.

RETAIL SALES AND USE TAX. The State first levied a retail sales tax and a corresponding use tax on taxable retail sales and uses of personal property in 1935. Counties, cities, and certain other municipal corporations are also authorized to levy various sales and use taxes. Neither the State nor local governments in the State collect an income tax.

As of December 31, 2011, a sales and use tax of 9.5% was charged on all gross retail sales in the County within the boundaries of the Central Puget Sound Regional Transit Authority ("Sound Transit") and 8.6% outside its boundaries (excluding food products for off-premise consumption and certain other exempt items). The resulting tax revenues are allocated 6.5% to the State, 0.9% to the County to

support public transit, 0.15% to the County, and 0.85% to a city or town if the area is incorporated, or 1% to the County in unincorporated areas, 0.1% to cities within the County and to the County for criminal justice purposes, 0.9% collected within the boundaries of Sound Transit to fund Sound Transit, and 0.1% to the County for the purpose of providing new or expanded chemical dependency or mental health treatment services and for the operation of new or expanded therapeutic court programs.

The sales tax currently is applied to a broad base of tangible personal property and selected services purchased by consumers, including construction (labor and materials), machinery and supplies used by businesses, services and repair of real and personal property, and many other transactions not taxed in other states. The use tax supplements the sales tax by taxing the use of certain services and by taxing the use of certain personal property on which a sales tax has not been paid (such as items purchased in a state that imposes no sales tax). The State Legislature, and the voters through the initiative process, have changed the base of the sales and use tax on occasion, and this may occur again in the future. See "Initiatives and Referenda." Among the various items not currently subject to the sales and use tax are most personal services, motor vehicle fuel, most food for off-premises consumption, trade-ins, and purchases for resale. Most lodging is not subject to the sales tax because the State Legislature has limited the total sales taxes that may be imposed on lodging. See "Hotel/Motel Tax" below.

Sales taxes upon applicable retail sales are collected by the seller from the consumer. Use taxes are payable by the consumer upon the applicable rendering of service or use of personal property. The County collects any use tax imposed on the use of motor vehicles. Each seller (and the County) is required to hold taxes in trust until remitted to the State Department of Revenue, which usually occurs on a monthly basis. The State Department of Revenue administers and collects sales and use taxes from sellers, consumers and the County and makes disbursements to the County on a monthly basis.

PENALTY AND INTEREST ON PROPERTY TAXES. Interest of 12% per annum is charged on all delinquent real and personal property taxes until the taxes are paid. There is an 11% penalty in addition to the 12% interest rate on delinquent taxes: 3% is assessed on the amount of tax delinquent on June 1 of the year in which the tax is due and 8% is assessed on the total amount of delinquent tax on December 1 of the year in which the tax is due. The amount of penalty and interest collected is credited to the County's General Fund.

HOTEL/MOTEL TAX. Under the authority of State legislation, the County levies a 2% excise tax on all transient lodging within the County. The tax is collected by the State through its sales tax program and distributed to the County. The revenue has been used for the payment of certain of the County's general obligation bonds.

This tax raised approximately \$19.7 million in 2011 and approximately \$18.2 million in 2010. The first \$5.3 million generated by this tax has been dedicated to payment of debt service related to the Kingdome, which was imploded in 2000. From January 1, 2001, through December 31, 2012, the taxes collected in excess of \$5.3 million are allocated 30% to the payment of stadium-related debt service and 70% to cultural purposes. From January 1, 2013, through December 1, 2015, all such taxes are used to retire the debt on the Kingdome. From January 1, 2016, through December 31, 2020, all such taxes are retained by the State and used primarily to pay the debt service on bonds issued by the State to finance a new football stadium and exhibition hall.

REAL ESTATE EXCISE TAX. The County imposes a real estate excise tax of 0.5% on property sales in unincorporated areas. This tax raised about \$6.8 million in 2011 and about \$7.4 million in 2010. The funds are used for capital projects benefiting unincorporated area residents and parks in unincorporated areas of the County. The County's tax is in addition to the current State real estate excise tax of 1.28%. A portion of the revenue is used for the payment of certain of the County's general obligation bonds.

E-911 EXCISE TAX. The County has levied a tax on all telephone access lines since 1984, to provide enhanced emergency telephone service throughout the entire County.

PUBLIC FACILITIES DISTRICT TAXES. The County levied additional taxes to pay the debt service on bonds issued by the County to provide funds for the construction of Safeco Field and parking facilities by the Washington State Major League Baseball Stadium Public Facilities District. These taxes included additional sales taxes on food and beverage service and car rentals, as well as a tax on stadium admissions. The County also received a tax credit of 0.017% of the general sales taxes collected in the

County which otherwise would be paid to the State. The remaining County bonds issued in connection with the construction of Safeco Field were fully defeased in September 2011, and effective October 1, 2011, the County ceased collecting the taxes associated with these bonds.

OTHER TAXES. Other taxes include an automobile rental sales and use tax, business taxes, a leasehold excise tax, timber harvest tax, and gambling taxes.

Intergovernmental Revenue. The following table lists various intergovernmental revenues. A detailed description of each type of intergovernmental revenue follows the table.

AS OF DECEMBER 31 (\$000)								
Source	2007	2008	2009	2010	2011*			
Grants	\$ 167,068	\$ 174,361	\$ 191,203	\$ 183,523	\$ 218,736			
Revenue Sharing	11,072	10,660	11,025	11,083	7,217			
Gas Tax	15,594	14,734	14,177	13,802	13,762			
Liquor Tax and Profits	1,749	1,694	1,719	1,830	1,626			
Intergovernmental Payments	250,074	291,906	320,935	342,290	331,775			
Public Facilities District-Related								
Lottery Allocation	4,618	4,803	4,995	5,195	5,403			
Other Intergovernmental Revenues	7,608	9,042	10,330	10,507	10,488			
Total	\$ 457,783	\$ 507,200	\$ 554,384	\$ 568,230	\$ 589,007			

# VARIOUS INTERGOVERNMENTAL REVENUES

\* Preliminary unaudited numbers.

Source: King County Finance and Business Operations Division—Financial Management Section

GRANTS. In 2011, operating, health, public employment, and capital improvement grants from the federal government, either directly or indirectly through the State or local governmental agencies, contributed an estimated \$176.8 million in intergovernmental revenues to the County. As the following schedule shows, this comprised 80.8% of total 2011 grants. A total of 19.2% of estimated grant revenue was from the State.

### 2010 AND 2011 GRANT REVENUE BY SOURCE AND FUNCTION (\$000)

	2	2010	2011*				
		Item as a Percent of		Item as a Percent of			
	Actual	Total Actual	Actual	Total Actual			
Federal		Totul Actual		Totul / Actual			
General Government Services	\$ 1,228	0.7%	\$ 1,311	0.6%			
Law, Safety and Justice	15,879	8.6%	17,841	8.2%			
Physical Environment	5,822	3.2%	6,179	2.8%			
Transportation	13,939	7.6%	52,676	24.1%			
Economic Environment	25,717	14.0%	30,075	13.7%			
Mental and Physical Health	60,150	32.8%	68,596	31.4%			
Culture and Recreation	66	0.0%	113	0.1%			
Total Federal	\$ 122,801	67.0%	\$ 176,791	80.8%			
State							
General Government Services	65	0.0%	241	0.1%			
Law, Safety and Justice	6,292	3.4%	5,027	2.3%			
Physical Environment	19,247	10.5%	3,451	1.6%			
Transportation	726	0.4%	4,626	2.1%			
Economic Environment	4,521	2.5%	3,655	1.7%			
Mental and Physical Health	29,850	16.3%	24,931	11.4%			
Culture and Recreation	21	0.0%	14	0.0%			
Total State	\$ 60,722	33.0%	\$ 41,945	19.2%			
Total Grants	\$ 183,523	100.0%	\$ 218,736	100.0%			

\* Preliminary unaudited amounts.

Source: King County Finance and Business Operations Division—Financial Management Section

REVENUE SHARING. In 1996, the State Legislature adopted a new framework for allocating public health responsibility between the State and local governments and established a new financing mechanism for allocating funds to fulfill those responsibilities. The State began distributing motor vehicle excise taxes ("MVET") to the County for public health purposes in 1996. In 1999, the Legislature, in response to an initiative approved by State voters, replaced the MVET with a flat \$30 license fee. In 2011, \$6.7 million in MVET replacement funds were received by the County for public health purposes.

GAS TAX. Counties are entitled to 19.2287% of the 23 cents of the State motor vehicle fuel tax collected by the State, less amounts for State supervision and studies and amounts withheld for the County Road Administration Board (RCW 46.68.090(2)(h)). The motor vehicle fuel tax is allocated to counties by the County Road Administration Board according to a formula based on population, needs, and financial resources. The County received 9.435% of the tax distributed to counties in 2011.

In addition, the County Road Administration Board program allocates funds to the County for the construction of arterial streets in urban areas. The State's County Arterial Preservation Program receives 1.9565% of the 23 cents of the State motor vehicle fuel tax (RCW 46.68.090(2)(i)). The County received 4.229% and 4.1308% of these funds in 2010 and 2011, respectively, based on the County's share of Statewide arterial preservation funds.

Effective July 1, 2005, the State Legislature increased the state motor vehicle fuel tax by three cents per gallon state-wide and allowed 8.33% of the three cents for counties. This translates to approximately a 1/4-cent increase for counties beginning in 2005. An additional 1/4-cent increase became effective for counties on July 1, 2006.

LIQUOR TAX AND PROFITS. A county's share of State Liquor Excise Taxes and State Liquor Board profits is based on four variables: (i) the county's unincorporated population, (ii) total unincorporated population in the balance of the State, (iii) liquor sales, and (iv) State Liquor Board profits. Counties are entitled to 10% of the State Liquor Board profits which, together with 20% of the money made available from the liquor excise tax, is allocated among the counties on the basis of each county's proportion of the total unincorporated population in the State.

In November 2011, voters passed Initiative 1183, which privatizes liquor distribution and sales within the State. The effect of the initiative will be to close the State's distribution center and retail liquor stores and require new liquor distributor and retailer licenses. The liquor excise tax revenues will be affected if private distribution and retailing affects sales volumes. Liquor revolving fund distributions are to remain at least as large as existing distributions (funded by license fees), and an additional annual distribution of \$10 million will be distributed State-wide to counties, cities, towns, and border areas.

INTERGOVERNMENTAL PAYMENTS. These are payments made to one unit of government for performing a service that is a statutory responsibility of another unit of government. In 2011, these payments were primarily related to the County's provision of mental health, public health, law enforcement, jail, and flood control services.

PUBLIC FACILITIES DISTRICT LOTTERY ALLOCATION. The State granted authority to the State Lottery Commission to issue two to four scratch games with sports themes per year. Since 1996, lottery revenues of \$3 million, increasing at 4% per year, have been allocated to the County and committed to debt service on the limited tax general obligation bonds issued by the County for the construction of Safeco Field. The remaining County bonds issued in connection with the construction of Safeco Field were fully defeased in September 2011, and the County will receive no further lottery revenues beyond 2011.

OTHER INTERGOVERNMENTAL REVENUE. Other sources of intergovernmental revenue include distributions from the State for criminal justice purposes and criminal justice costs related to aggravated murder cases, vessel registration fees, mitigation payments relating to certain changes in the administration of the sales and use tax and other miscellaneous items.

# **Operating Deficits**

If a County fund experiences an operating deficit, that fund is able to borrow from the County's portion of the King County Investment Pool (the "Investment Pool"). All such borrowings must comply with the procedures established by the Executive Finance Committee (the "Committee"). Interest accrues on borrowed amounts at the interest rate(s) earned by the Investment Pool during the term of such borrowing. County policies with respect to such borrowings do not require that funds be repaid prior to the end of the County's fiscal year. Such borrowings are infrequent as the County has systems in place to ensure, on a planning basis, that funds on hand are sufficient to meet operating requirements. At no time in at least the past five years was there an operating deficit in the General Fund.

### **Financial Results**

The following tables provide a comparative balance sheet and comparative statement of revenues, expenditures, and changes in fund balance for the County's General Fund and a comparative statement of revenues, expenditures and changes in fund balance for the governmental funds (General, Special Revenue, and Debt Service) (notes for that statement are on the succeeding page).

# GENERAL FUND COMPARATIVE BALANCE SHEET (Years Ended December 31) (\$000)

	 2006	2007		2008		2009		2010
ASSETS								
Cash and cash equivalents	\$ 122,561	\$ 86,877	\$	43,815	\$	37,283	\$	55,685
Taxes receivable - delinquent	5,949	5,789		6,460		7,597		7,533
Accounts receivable	71,717	75,941		73,817		80,868		82,582
Estimated uncollectible accounts receivable	(63,944)	(67,510)		(64,742)		(73,009)		(73,095)
Interest receivable	10,415	26,150		18,941		14,323		6,829
Due from other funds	9,907	9,921		11,282		7,063		5,057
Interfund short-term loans receivable	7,612	4,475		11,548		2,859		4,731
Due from other governments	35,549	43,230		37,377		40,263		41,898
Estimated uncollectible due from other governments	(738)	(264)		(157)		(78)		(79)
Advances to other funds	 3,800	3,800		3,800		3,800		3,800
TOTAL ASSETS	\$ 202,828	\$ 188,409	\$ 1	142,141	\$1	20,969	\$ 1	34,941
LIABILITIES AND FUND BALANCE Liabilities								
Accounts payable	\$ 10,138	\$ 8,400	\$	8,792	\$	6,371	\$	8,426
Due to other funds	7,222	8,079		3,456		1,883		5,048
Interfund short-term loans payable	-	-		-		589		-
Due to other governments	1,351	3,086		234		167		898
Wages payable	13,149	14,388		19,075		15,028		15,928
Taxes payable	152	200		112		180		95
Deferred revenues	11,402	11,706		11,781		13,035		14,566
Obligations under reverse repurchase agreements	13,228	-		-		-		-
Custodial accounts	1,222	1,002		866		1,290		1,737
Advances from other funds	 1,200	900		600		-		-
Total Liabilities	\$ 59,064	\$ 47,761	\$	44,916	\$	38,543	\$	46,698
Fund Balance								
Reserved for encumbrances	\$ 11,193	\$ 10,130	\$	7,087	\$	3,306	\$	3,274
Reserved for advances to other funds	3,800	3,800		3,800		3,800		3,800
Reserved for animial services	503	562		66		151		-
Reserved for crime victim compensation program	66	65		95		77		51
Reserved for drug enforcement program	147	780		1,587		2,682		2,756
Reserved for antiprofiteering program	195	95		95		95		95
Reserved for dispute resolution	93	105		157		170		157
Reserved for inmate welfare	466	954		1,326		2,115		2,904
Reserved for laptop replacement	292	292		-		-		-
Reserved for real property title assurance	25	25		25		25		25
Reserved for criminal justice	7,439	10,538		1,826		2,494		3,570
Unreserved; designated for:								
Capital projects	3,636	4,534		5,268		2,496		3,509
Reappropriation	-	588		280		711		492
Contingencies	15,704	15,903		-		-		-
Children and family services programs	3,890	2,294		1,848		-		-
Unreserved and undesignated	 96,315	89,983		73,765		64,304		67,610
Total Fund Balance	\$ 143,764	\$ 140,648	\$	97,225	\$	82,426	\$	88,243
TOTAL LIABILITIES AND FUND BALANCE	\$ 202,828	\$ 188,409	\$ 1	142,141	\$ 1	20,969	\$ 1	134,941

Source: King County Finance and Business Operations Division—Financial Management Section

# GENERAL FUND COMPARATIVE STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE (Years Ended December 31) (\$000)

Penalties and interest - delinquent taxes       15,323       15,611       15,740       15         Sales, excise and other taxes       108,591       119,823       109,596       9         Licenses and permits       6,770       7,133       7,045	00,615         89           8,338         8           .2,020         10           2,388         2           .0,549         10           76,148         85	,832 ,328 9,000 3,242 9,018 2,135 9,911 5,655
Penalties and interest - delinquent taxes       15,323       15,611       15,740       15         Sales, excise and other taxes       108,591       119,823       109,596       9         Licenses and permits       6,770       7,133       7,045	7,679       21         00,615       89         8,338       8         .2,020       10         2,388       2         .0,549       10         76,148       85	,328 9,000 3,242 9,018 2,135 9,911
Sales, excise and other taxes         108,591         119,823         109,596         9           Licenses and permits         6,770         7,133         7,045         9	00,615         89           8,338         8           .2,020         10           2,388         2           .0,549         10           76,148         85	2,000 3,242 0,018 2,135 0,911
Licenses and permits 6,770 7,133 7,045	8,338         8           .2,020         10           2,388         2           .0,549         10           76,148         85	3,242 ),018 2,135 ),911
	2,020         10           2,388         2           0,549         10           76,148         85	),018 2,135 ),911
Federal grants 9 020 11 615 10 475 1	2,388 2 .0,549 10 76,148 85	2,135 ),911
1 coolaí Braite 10,170	.0,549 10 76,148 85	,911
State grants         2,217         2,307         2,278	6,148 85	
Entitlements and shared revenues 7,741 8,571 9,592 1		655
Intergovernmental services 64,170 63,975 68,055 7	1,533 109	,000
Charges for services 101,952 110,413 108,400 12		9,034
Fines and forfeits         7,809         9,292         9,064	9,903 8	3,740
Interest earnings 23,191 17,706 15,313	7,969 2	2,067
Rents and royalties 10,425 11,530 10,821 1	1,333 12	2,169
Other miscellaneous revenues 1,872 3,668 2,693	2,947 2	2,353
TOTAL REVENUES         \$ 598,502         \$ 631,992         \$ 627,489         \$ 631	\$633 \$633	8,484
EXPENDITURES		
Current		
Personal services \$ 366,693 \$ 390,241 \$ 415,311 \$ 42	26,732 \$427	,450
Supplies 12,977 13,759 13,771 1	3,887 14	4,402
Contract services and other charges 79,200 85,855 88,068 6	65,273 65	5,671
Contributions 1,832 4,105 1,944	1,992 1	,960
Interfund service support 68,154 72,010 78,135 8	30,636 75	5,740
Debt service	289	5
Capital outlay 1,948 2,396 607	1,535	819
TOTAL EXPENDITURES         \$ 530,804         \$ 568,366         \$ 597,836         \$ 597	93,344 \$ 586	5,047
EXCESS OF REVENUES OVER (UNDER)		
EXPENDITURES \$ 67,698 \$ 63,626 \$ 29,653 \$ 4	\$ 47	7,437
OTHER FINANCING SOURCES (USES)		
Sale of capital assets \$ 75 \$ 570 \$ 139 \$	92 \$	294
Transfers in 236 72 5,272	2,223	951
Transfers out (68,235) (67,384) (78,487) (5	55,724) (42	2,865)
TOTAL OTHER FINANCING SOURCES (USES)       \$ (67,924)       \$ (66,742)       \$ (73,076)       \$ (54,924)	53,409) \$ (41	,620)
EXCESS OF REVENUES AND OTHER SOURCES OVER		
	(9,666) \$ 5	5,817
FUND BALANCE - JANUARY 1 (RESTATED) 143,991 143,765 140,649 9	92,092 82	2,426
FUND BALANCE - DECEMBER 31       \$ 143,765       \$ 140,649       \$ 97,226       \$ 8	32,426 \$ 88	3,243

Source: King County Finance and Business Operations Division—Financial Management Section

# GENERAL GOVERNMENT FUNDS COMPARATIVE STATEMENT OF REVENUES, EXPENDITURES AND CHANGES IN FUND BALANCE <sup>(1)</sup> (Years Ended December 31) (\$000)

(Years End	ea	Decemb	er.	31) (\$00	U)					
		2006		2007		2008		2009		2010
REVENUES										
Taxes	\$	656,957	\$	703,810	\$	830,891	\$	837,991	\$	810,700
Licenses and permits		24,654		30,765		23,384		24,116		24,398
Intergovernmental revenues		414,789		428,014		477,595		525,820		535,627
Charges for services		213,719		230,251		219,761		232,161		215,865
Fines and forfeits		8,084		9,612		9,454		10,142		9,001
Interest earnings		31,776		24,417		24,274		12,985		5,583
Miscellaneous revenues		23,637		28,794		24,467		25,498		27,621
TOTAL REVENUES	\$ 1	1,373,616	\$1	,455,663	\$	1,609,826	\$ 1	,668,713	\$1	,628,795
EXPENDITURES										
Current										
General government services (2)	\$	101,903	\$	109,959	\$	112,908	\$	111,240	\$	105,623
Law, safety and justice (3)		466,949		496,374		534,237		553,875		556,416
Physical environment (4)		42,817		46,709		73,732		86,807		84,926
Transportation <sup>(5)</sup>		74,728		77,668		87,999		96,417		96,052
Economic environment <sup>(6)</sup>		78,552		83,554		84,002		89,676		85,112
Mental and physical health (7)		361,252		381,745		415,840		451,055		455,202
Culture and recreation <sup>(8)</sup>		32,153		36,219		41,822		43,977		44,079
Total Current	\$1	1,158,354	\$1	,232,228	\$	1,350,540	\$ 1	,433,047	\$1	,427,410
Debt Service <sup>(9)</sup>										
Redemption of long-term debt	¢	79,942	\$	96 02 <b>5</b>	\$	79 706	¢	64.091	¢	62 001
Interest and other debt service costs	\$		Ф	86,935	Э	78,796	\$	64,981	\$	62,901
		46,574		41,616		38,565		35,705		30,426
Payment to escrow agent		17,993		12,000		14,946		21,050		14,997
Total Debt Service	\$	144,509	\$	140,551	\$	132,307	\$	121,736	\$	108,324
Capital Outlay <sup>(10)</sup>										
Capital projects	\$	31	\$	49	\$	32	\$	-	\$	8,144
Capitalized expenditures		10,077		9,250		12,697		12,887		14,344
Capitalized expenditures - capital leases		-		-		-		-		-
Total Capital Outlay	\$	10,108	\$	9,299	\$	12,729	\$	12,887	\$	22,488
TOTAL EXPENDITURES	\$1	1,312,971	\$ 1	,382,078	\$	1,495,576	\$ 1	,567,670	\$1	,558,222
EXCESS OF DEVENILIES OVER (LINDER)										
EXCESS OF REVENUES OVER (UNDER) EXPENDITURES	¢	60,645	¢	73,585	¢	114 250	¢	101,043	\$	70 572
EXPENDITURES	\$	00,045	\$	75,585	\$	114,250	\$	101,045	\$	70,573
OTHER FINANCING SOURCES (USES)										
General obligation bonds issued	\$	1,568	\$	-	\$	-	\$	-	\$	-
General long-term debt - capital leases		-		-		-		-		-
Refunding bonds issued		38,330		54,565		-		42,869		41,250
Premium on bonds sold		1,633		2,973		-		3,423		4,390
Sale of capital assets		151		2,773		732		1,395		(20)
Transfers in		65,973		71,551		90,754		73,314		54,415
Transfers out		(120,634)		(129,766)		(168,299)		(117,650)		(119,905)
Payment to refunded bond escrow agent		(39,579)		(57,133)		-		(46,067)		(45,561)
TOTAL OTHER FINANCING SOURCES (USES)	\$	(52,558)	\$	(55,037)	\$	(76,813)	\$	(42,716)	\$	(65,431)
EXCESS OF REVENUES AND OTHER SOURCES	ov	ER (UNDI	ER)							
EXPENDITURES AND OTHER USES	\$	8,087	\$	18,548	\$	37,437	\$	58,327	\$	5,142
FUND BALANCE - JANUARY 1 - RESTATED	\$	310,034	\$	318,096	\$	336,644	\$	374,081	\$	432,408
FUND BALANCE - DECEMBER 31	\$	318,121	\$	336,644	\$	374,081	\$	432,408	\$	437,550
	Ψ	510,121	Ψ	555,011	Ψ	57 1,001	Ψ	102,100	Ψ	-07,000

### FOOTNOTES TO TABLE:

- (1) Includes General Fund, Special Revenue Funds, and Debt Service Funds, and excludes Capital Project, Enterprise, and Internal Service Funds.
- (2) Legislative operations, executive operations, licensing, recording, election, special programs, personnel administration, facilities management, appraisal and assessments, financial accounting and budgeting, purchasing services, and real property management.
- (3) Law enforcement, jail operations, prosecution, superior, district and juvenile courts, judicial administration, public defense, emergency services, and probation services.
- (4) Surface water management, animal control, flood control, and resource planning.
- (5) Road construction and maintenance and traffic planning.
- (6) Youth work training, public employment, veterans services, aging, planning and community development, housing and community development, and handicapped services.
- (7) Public health operations, medical examiner services, alcoholism and substance abuse services, and community mental health and mental retardation programs.
- (8) Parks and recreation services, park development cooperative extension services, and arts programs.
- (9) General long-term principal and interest and other debt service costs.
- (10) Capital project and other capital expenditures, which will be capitalized in the government-wide financial statements.

Source: King County Finance and Business Operations Division—Financial Management Section

### Management Discussion of Financial Results

*Revenues and Economic Conditions.* Revenues to the General Fund fell between 2009 and 2010. Revenues from property taxes and other sources such as contract payments increased, while revenues from sales taxes, interest earnings, and other revenues decreased due to the effects of the national and regional recessions, tax limitation measures, and annexations. The Puget Sound area's economy performed better than the State or the nation as a whole, but still experienced the most severe recession since the early 1970s. As of December 2011, the unemployment rate was 7.2% in the County, compared with 8.5% for the State and 8.5% for the nation. The region's relatively better performance was driven by the strength of major industry sectors, including aerospace, software, and health services.

*Tax Limitation Legislation.* Future property tax revenue growth will remain low due to State legislation limiting annual property tax revenue growth to the lesser of inflation or 1%, plus new construction, without voter approval. See "Property Tax Information" below.

Annexations and Incorporations. In 2009, the State Legislature expanded the credit a city receives for sales taxes (which would otherwise be payable to the State) for cities that aid the County's efforts to move all urban unincorporated residents into cities through annexation. Under both the previous and the expanded legislation, cities that annex areas with over 10,000 residents are eligible for the credit, which is equivalent to a sales tax rate of 0.1%, applied in both the newly annexed area and within the prior city boundaries. Annexations of over 20,000 residents are eligible for a credit of 0.2%. The credit is available for a period of ten years, although the date by which an annexation must occur is 2015. Other provisions in the legislation give incentives to cities to annex additional areas, even if they are already receiving a sales tax credit for a previous annexation. The Governor has proposed a reduction in the annexation sales tax credit as part of her supplemental budget proposal, but neither the House nor the Senate have included this reduction in their draft budgets.

Since 2009, several annexations have been approved. The annexation of a significant portion of North Highline (approximately 14,100 residents) to the City of Burien became effective in April 2010. The annexation of the Panther Lake neighborhood (approximately 25,800 residents) became effective in July 2010. The annexation of the Juanita, Finn Hill, and Kingsgate neighborhoods (approximately 31,700 residents) became effective in June 2011.

Annexation of the Fairwood neighborhood in southeast King County to Renton was on the November 2010 ballot. The measure failed by a margin of 58% to 42%. Annexations of the remainder of the White Center and North Highline neighborhoods between Burien and Seattle is expected to be voted on in the August 7, 2012, election. Annexation of the West Hill neighborhood between Seattle and Renton, the Eastgate area adjoining Bellevue, east Federal Way in south King County, Klahanie adjoining the City of Issaquah, and several small areas in northeast and east King County are currently being considered. The Eastgate

neighborhood, with approximately 5,000 residents, has just completed a successful petitioning effort to annex to the City of Bellevue. If Bellevue approves the petitions and the remaining process is successful, the targeted annexation effective date is expected to be June 2012. It is unlikely that any other significant annexations will occur before 2013.

The fiscal impacts of annexation and incorporation on the County depend on the revenue-generating capacity of an area compared with its service demands. Several of the remaining unincorporated urban areas of the County do not have significant commercial activity and sales tax revenues, although these areas do have relatively high service demands. The proposed Eastgate annexation is basically cost-neutral for the County's General Fund.

The County routinely reviews fiscal impact studies of potential incorporations, negotiates cost-reimbursable contracts for new cities desiring to contract with the County for services, and makes budget adjustments consistent with the anticipated loss of tax and service revenues.

*Fund Balances.* The financial policies of the County require that appropriate levels of undesignated balances be established based on the specific characteristics and purposes of each fund.

The County's fiscal policies provide that the undesignated balance for the General Fund be maintained between 6% and 8% of estimated annual revenues. This fund balance has been maintained above 6% each year without exception over the last two decades. The 2012 Adopted Budget continued to meet this balance requirement, and calls for increasing the undesignated fund balance from 6% (as it has been for several years) to 6.5% to provide a larger undesignated reserve.

The County also continues to maintain a \$16.0 million balance in the Rainy Day Reserve Fund, which was first established outside of the General Fund in 2008. Use of this fund requires a declaration of emergency by the County Council. This reserve is maintained in the 2012 Adopted Budget.

*Enterprise Funds.* The County has four enterprises that fund operations from sources other than the General Fund: the Transit, Water Quality, Solid Waste, and Airport Enterprise Funds. Each enterprise functions under different fiscal policies designed to make it self-sustaining with minimal risk that General Fund subsidies will be necessary during financial hardship.

# 2011 Results to Date

Financial performance for the General Fund in 2011 exceeded the assumptions in the 2011 Adopted Budget, although final figures won't be available until April 2012. The General Fund's unrestricted balance was higher at the end of 2010 than expected, largely due to under-expenditures by departments. Much of this under-expenditure resulted from the 2010 hiring freeze. Through November, general sales tax revenues were \$6.3 million (8.9%) above forecast, with much of this reflecting the County's share of receipts from the State's "tax amnesty" program. Other significant General Fund revenues that are above the 2011 Adopted Budget forecast are property taxes, criminal justice, sales taxes, fines, charges for services, interfund receipts, and one-time revenues, including the sale of the north parking lot of the former Kingdome facility. One-time revenues are expected to be spent only on one-time items. The north parking lots revenues were appropriated to a variety of capital purposes in November 2011.

The County has been working with its employees and unions to find ways to hold down health care expenses, including more preferential pricing for generic prescriptions, shifting to more cost-effective providers without reducing quality of service, and encouraging employee weight loss. As a result, the budgeted 2011 health care cost increase of 12.5% was entirely avoided and a supplemental appropriation recapturing these funds was approved in December 2011. The savings in 2011 for the General Fund are estimated to be approximately \$7.4 million. Additional savings are expected to be realized in 2012.

As noted under "King County—Retirement Programs," the County participates in State retirement plans for its employees. All of the County's funds will benefit from a change in benefits adopted by the 2011 Legislature. This change permanently reduces the expected growth in employer pension contribution rates by

modifying future cost-of-living adjustments. The General Fund is projected to save about \$1.8 million in the second half of 2011 due to this change.

2011 actual expenditures are not yet available, but it appears that the ending General Fund balance will also be higher than the 2011 Adopted Budget due to under-expenditures by departments in 2011.

### 2012 Adopted Budget

The County Executive submitted his 2012 Proposed Budget (including 2012-2013 biennial budgets for the Department of Transportation and Department of Development and Environmental Services) to the County Council on September 26, 2011. The budget totaled \$5.3 billion, including \$648.1 million for the General Fund. The General Fund was balanced solely by finding efficiencies, including health care savings, pension savings, and operational improvements. No General Fund services were cut in the 2012 Proposed Budget.

The 2012 Proposed Budget included some investments to achieve future efficiencies. These investments build on a series of supplemental appropriations made in mid-2011. Technology projects are a major focus of this effort, including moving off the County's mainframe computer and replacing outmoded systems for the Prosecuting Attorney's Office, Superior Court, Assessor's Office, the Department of Adult and Juvenile Detention, and the Department of Judicial Administration. These investments are expected to reduce operating costs, provide faster access to information, and improve service to the County's residents.

In addition, investments are being made to consolidate office space in County-owned facilities. This will allow the County to vacate and sell one or two general office buildings, two police precincts, and one courthouse. Annual savings in operating costs will exceed \$2.5 million starting in mid-2012.

The County Executive proposed several new initiatives in the 2012 Proposed Budget. One proposal would add experts to implement the "Lean" management methodology throughout County government, focusing on ways to streamline processes and reduce waste. The County conducted three pilot Lean projects in the summer of 2011, with great success. One example of results from the Lean efforts is shortening the time to process an auto license renewal from three weeks to under five days.

Finally, the 2012 Proposed Budget for the General Fund reflected increases to several reserves. As noted above, the year-end General Fund balance target was increased to 6.5%. In addition, a sales tax reserve was set aside in case revenues come in below forecasts. The County forecasts revenues at the 65% confidence level, meaning that, 65% of the time, actual revenues should exceed budgeted amounts. For 2012, the County is also reserving the amount between the 65% and 95% confidence levels for the General Fund and the Public Transportation (Transit) Fund. These amounts are \$2.4 million and \$6.7 million, respectively.

General Fund reserves were also increased for other purposes, including future pension liabilities and risk management.

The Council passed the 2012 Adopted Budget on November 9, 2011, 12 days ahead of schedule. The Adopted Budget includes all the General Fund reserves and efficiency initiatives proposed by the County Executive. The Council reallocated funding slightly, including awarding \$1 million of human services funding directly to three regional agencies rather than through small grants to a larger number of organizations.

### **Future General Obligation Financing Plans**

The County currently plans to issue approximately \$80 million of new limited tax general obligation bonds during 2012, which will primarily be used to provide permanent financing for the County's acquisition of an office building at Harborview Medical Center through the refunding and defeasance of the Broadway Office Properties Lease Revenue Bonds (King County, Washington, Project), 2002, which financed that facility.

In addition, when and if market conditions allow refunding of any outstanding bonds for the purpose of realizing debt service savings, the County may pursue such refundings.

### Debt Repayment Record

The County has met promptly all principal and interest payments on its outstanding bonds and notes. The County never has defaulted on a payment of principal or interest on any of its bonds and notes. Furthermore, the County never has issued refunding bonds for the purpose of avoiding an impending default.

# King County Investment Pool

The King County Investment Pool invests cash reserves for all County agencies and more than 120 special purpose districts and other public entities such as fire, school, sewer and water districts, and other public authorities. It is one of the largest investment pools in the State, with a typical recent asset balance in excess of \$4.0 billion. On average, County agencies comprise between 35% and 40% of the Investment Pool.

The Executive Finance Committee establishes the County's investment policy and oversees the portfolio to ensure that specific holdings comply with both the investment policy and State law. The Investment Pool is only allowed to invest in certain types of highly-rated securities, including certificates of deposit, U.S. treasury obligations, federal agency obligations, municipal obligations, repurchase agreements and commercial paper. A summary of the current investment policy is presented in Appendix C.

As a result of unprecedented turmoil and uncertainty in global credit markets surfacing in late August 2007, the County halted all purchases of commercial paper. In early September 2007, the County commissioned an outside financial consultant, Public Financial Management ("PFM"), to review the Investment Pool's remaining investments in commercial paper and make recommendations going forward. PFM validated the County's strategy of halting the purchase of any new commercial paper and recommended holding remaining assets to their maturity dates, while monitoring new developments in the commercial paper markets.

In early 2008, the Investment Pool held four impaired commercial paper investments in its portfolio with an outstanding par value of \$207 million. For three of the four impaired investments (Cheyne, Rhinebridge, and Mainsail), the County participated in restructuring auctions in 2008 and has recovered a total of \$75.2 million, or about 50% of the adjusted par value of these securities. Since December 2008, the County has been receiving monthly *pro rata* cash payments from the receiver of Victoria, the County's last remaining impaired commercial paper investment, totaling approximately \$29.5 million through March 2012. These cash payments have reduced the County's original adjusted par value in Victoria from \$52.9 million to \$23.4 million.

In September 2009, the County completed the restructuring process for Victoria and, based on consultations with legal and financial experts representing the County, elected to participate in an "Exchange Offer" in which the County's *pro rata* share of assets in Victoria are transferred to a new company titled VFNC Trust. The financial analysis indicated that the Exchange Offer may result in a potential recovery in the range of \$26.3 million to \$40.4 million of the original \$52.9 million, which accounts for cash collected to date and the bulk of anticipated monthly cash flow payments expected over the next five to six years (with some cash receipts extended beyond this time). The VFNC Trust investment will replace Victoria in the "impaired pool," and it will continue to be separated from the larger "performing pool." The impaired pool was established in 2008 by the County to help account for the recovery of funds from the various restructuring auctions and post-auction residual cash payments.

The County has asked PFM to conduct quarterly reviews of all assets in the Investment Pool. In its most recent assessment, dated December 31, 2011, PFM concluded that "the County's Investment Pool appears to provide ample liquidity, is well diversified, and is of sound credit quality." The most recent portfolio review can be obtained at the following website, which is not incorporated into this Official Statement by reference:

### http://www.kingcounty.gov/operations/Finance/Treasury/InvestmentPool.aspx

After consulting with PFM and investment pool members, the Executive Finance Committee reauthorized the purchase of commercial paper at its January 25, 2012, meeting. However, no commercial paper has yet been purchased since the reauthorization.

Standard & Poor's Rating Services, Inc. ("S&P") first rated the Investment Pool in 2005 and assigned the Investment Pool its highest rating of AAAf. In mid-January 2008, S&P took the temporary action of suspending its rating of the Investment Pool with the understanding that the County could request a restored rating by separating any impaired investments into an impaired pool, which the County subsequently completed. S&P has since modified its rating criteria for investment pools, and the County is reconsidering the benefits, costs, and other factors associated with a pool rating. In addition, the County replaced its legacy financial systems with a new Oracle financial system in January 2012 and wants to ensure the stability of this new system prior to seeking a pool rating. Consequently, the County's Executive Finance Committee is expected to make a decision about whether to pursue a pool rating during the first half of 2012.

### **County Employees**

The number of full and part-time employees of the County at year-end is shown below:

COUNTY EMPLOYEES								
Full-time	Part-time							
13,314	870							
13,658	1,202							
13,799	1,739							
13,762	621							
13,649	892							
	Full-time           13,314           13,658           13,799           13,762							

Source: King County Finance and Business Operations Division—Financial Management Section

The County has collective bargaining agreements with 31 unions representing approximately 12,000 employees. There have been no strikes or work stoppages during the last ten years.

### **Retirement Programs**

Full-time County employees are covered by one of the following retirement systems:

NUMBER OF EMPLOYEES	
AS OF DECEMBER 31, 2011	RETIREMENT SYSTEM
79	City of Seattle ("SCERS")*
717	State of Washington—Law Enforcement Officers and Fire Fighters Retirement System ("LEOFF")
332	State of Washington—Public Safety Employees Retirement System ("PSERS")
All Others (12,186)	State of Washington—Public Employees Retirement System (PERS)

\* Primarily Seattle-King County Health Department employees.

Source: King County Finance and Business Operations Division—Financial Management and Payroll Systems and Operations Sections

The County administers payroll deductions under these retirement programs and remits the deductions together with County contributions to the respective retirement systems annually. The County's employer contribution rates and amounts for the fiscal year ended December 31, 2010, were as follows:

### 2010 COUNTY CONTRIBUTION RATES AND AMOUNTS

	PERS Plan 1*	PERS Plan 2*	PERS Plan 3*	LEOFF Plan 1*	LEOFF Plan 2*	PSERS Plan 2*	SCERS
Contribution Rate	5.31%	5.31%	5.31%	0.16%	5.24%	7.85%	8.03%
Contribution Amount (000s)	\$2,197	\$37,286	\$6,083	\$1	\$4,035	\$2,039	\$596

\* The employer rate includes an employer administrative expense fee of 0.16%.

The County has met its funding obligations to these systems when they have come due. While the County's contributions represent its full current liability under the retirement systems, any unfunded pension benefit obligations could be reflected in future years as higher contribution rates. The funded status from the most recent actuarial report for each system is shown in the following table:

### RETIREMENT SYSTEM FUNDED STATUS (dollar amounts in millions)

	Administered by	Most Recent Actuarial Valuation Report	Actuarial Accrued Liability (a)	Actuarial Valuation of Assets (b) <sup>(2)</sup>	UAAL (a-b) <sup>(3)</sup>	Funded Ratio (b/a)	Plan Status
	Aummistereu by	valuation Report	Liability (a)	01 Assets (D)	(a-D)	Katio (D7a)	Flaii Status
PERS - Plan 1	WSDRS <sup>(1)</sup>	As of 6/30/10	12,531	9,293	3,238	74%	Closed in 1977
PERS - Plan 2/3	WSDRS <sup>(1)</sup>	As of 6/30/10	17,272	19,474	(2,202)	113%	Open
PSERS - Plan 2	WSDRS <sup>(1)</sup>	As of 6/30/10	80	103	(23)	129%	Open
LEOFF - Plan 1	WSDRS <sup>(1)</sup>	As of 6/30/10	4,381	5,561	(1,180)	127%	Closed in 1977
LEOFF - Plan 2	WSDRS <sup>(1)</sup>	As of 6/30/10	4,863	6,043	(1,179)	124%	Open
SCERS	City of Seattle	As of 1/1/11	2,709	2,014	695	74%	Open

(1) Washington State Department of Retirement Systems.

(2) Asset valuations for State of Washington-administered plans incorporate the smoothing of investment gains and losses; asset valuations for the SCERS system reflect the market value of assets at the time of valuation.

(3) Unfunded Actuarial Accrued Liability.

Source: Washington State Office of the State Actuary and the City of Seattle

Substantially all full-time and qualifying part-time employees of the County participate in one of the retirement plans listed in the table above. PERS, PSERS, and LEOFF are State-wide governmental retirement systems administered by the State of Washington's Department of Retirement Systems. Each biennium, the Washington State Legislature establishes contribution rates for these retirement plans. SCERS is a retirement plan administered in accordance with Seattle Municipal Code Chapter 4.36. County employees who are former employees of Seattle Transit are covered by SCERS, as are King County Health Department employees. The contribution rates are established by the SCERS Board of Administration. The current contribution rates for all systems are shown in the table below:

### **CURRENT COUNTY CONTRIBUTION RATES\***

	PERS Plan 1	PERS Plan 2	PERS Plan 3	LEOFF Plan 1	LEOFF Plan 2	PSERS Plan 2	SCERS
Contribution Rate	7.25%	7.25%	7.25%	0.16%	5.24%	8.86%	9.03%

\* PERS, LEOFF, and PSERS rates are established every two years; SCERS rates are established every year.

For more information on employee benefit plans, see Appendix B—Excerpts from King County's 2010 Comprehensive Annual Financial Report.

### **Other Post-Employment Benefits**

The King County Health Plan (the "Health Plan") is a single-employer defined-benefit healthcare plan administered by the County. The Health Plan provides medical, prescription drug, vision, and other unreimbursed medical benefits to eligible retirees and employees. LEOFF 1 retirees are not required to

contribute to the Health Plan. LEOFF participants who joined the system by September 30, 1977, are Plan 1 members. Entry into LEOFF 1 is now closed. All other retirees are required to pay the COBRA rate associated with the elected plan. The County's liability for other post-employment benefits ("OPEB") is limited to the direct Health Plan subsidy associated with LEOFF 1 retirees and the implicit rate subsidy for other Health Plan retiree participants, which is the difference between (i) what retirees pay for their health insurance as a result of being included with active employees for rate-setting purposes, and (ii) the estimated required premiums if their rates were set based on claims experience of the retirees as a group separate from active employees. For the fiscal year ended December 31, 2010, the County contributed an estimated \$5.0 million to the Health Plan. The County's contribution was entirely to fund "pay-as-you-go" costs under the Health Plan and not to prefund benefits. The County's annual OPEB cost (expense), which is calculated based on the annual required contribution of the County, was \$12.835 million for the fiscal year ended December 31, 2010. The Health Plan liability is based on a computed annual required contribution that includes the current period's service cost and an amount to amortize unfunded accrued liabilities.

For additional information regarding the County's OPEB liability, see Appendix B—Excerpts from King County's 2010 Comprehensive Annual Financial Report.

### **Risk Management and Insurance**

The County has a separate division that is responsible for claims handling, insurance, and loss control programs. The County has implemented a program of self-insurance to cover its (i) general and automobile liability, (ii) Health Department professional malpractice, (iii) police professionals, and (iv) public officials' errors and omissions. The County has excess liability coverage that currently provides \$100 million in limits above a \$7.5 million per occurrence self-insured retention for the above exposures.

	.1 . 0		•		0 11
Insurance policies	currently in force	e covering i	maior exr	osure areas	are as follows.
insurance ponetes	currently in fore	c covering i	major eng	Jobure ureus	uic us 10110 005.

COVERAGE	LIMITS
Combined Property Damage and Extra Expense for covered County property (includes \$100 million earthquake and \$250 million flood;	
terrorism is included in overall limit)	\$500 million
Airport Liability	\$300 million
Airport Property Damage and Extra Expense for covered airport property (includes \$50 million earthquake and \$100 million flood)	\$160 million
Airport Property Damage Terrorism for covered airport property	\$250 million
Fiduciary Liability	\$10 million
Employee Dishonesty	\$2.5 million
Aviation (Police Helicopter) Program	\$50 million
Excess Workers' Compensation	Statutory above \$2,500,000 deductible per occurrence
Marine Policies	\$150 million

The cash balance in the Insurance Fund was \$84.9 million as of December 31, 2010. The estimated liability for probable self-insurance losses (reported and unreported) recorded in the fund as of December 31, 2010, was \$65.0 million.

In addition to funding reserves for known and incurred, but not reported, cases, the County has adopted a plan to create catastrophic loss reserves to respond to large, non-recurring losses. As of December 31, 2010, \$12.4 million of the \$84.9 million cash balance in the Insurance Fund had been designated for catastrophic loss reserves.

See Appendix B—Excerpts from King County's 2010 Comprehensive Annual Financial Report.

### **GENERAL OBLIGATION DEBT INFORMATION**

### **General Obligation Debt Limitation**

The statutory limitation (RCW 39.36.020) on non-voted general obligation debt of counties is 1.5% of the assessed value of all taxable property within the county at the time of issuance<sup>\*</sup>. Voter approval is required to exceed this limit. Any election to authorize such debt must have a voter turnout of at least 40% of those who voted in the last State general election, and of those voting, 60% must vote in the affirmative. The combination of voted and non-voted general obligation debt for county purposes must not exceed 2.5% of the assessed value of all taxable property within a county at the time of issuance. The statutory provisions applicable to a county that has assumed a metropolitan municipality also permit additional voted debt for its authorized metropolitan functions, up to an additional 2.5% of the assessed value of taxable property within the county.

### Debt Capacity and General Obligation Debt Service Summary

The assessed value of all property in the County for the 2012 tax year is \$319,460,937,305, resulting in a voted and non-voted total general obligation debt capacity of \$7,986,523,433 (2.5%) for County purposes and an additional \$7,986,523,433 (2.5%) for metropolitan functions. The non-voted general obligation debt capacity within the County's total 2.5% limitation is \$4,791,914,060 (1.5%).

The following table shows a computation of the County's debt capacity for voted and non-voted general obligation debt for County purposes and for metropolitan functions. The table reflects general obligation debt of the County as of December 31, 2011, adjusted for the issuance of the Bonds and other County general obligations issued since that time, and is followed by a table that summarizes the debt service requirements of the County.

<sup>\*</sup> The non-voted general obligation debt limit for a metropolitan municipality is 0.75% of the assessed value of taxable property within the metropolitan municipality. As a county that has assumed a metropolitan municipality, the County may issue "additional" nonvoted general obligation debt for "metropolitan functions" up to a total amount for "metropolitan functions" equal to 1.5% of the assessed value of taxable property within the County. However, these two 1.5% statutory debt limits cannot aggregate to more than the 1.5% constitutional limit on a county's nonvoted general obligation debt. So the total limit on nonvoted general obligation debt for the County, for general county purposes and for metropolitan purposes, is 1.5% of the assessed value of taxable property within the County.

### COMPUTATION OF STATUTORY LEGAL DEBT MARGIN

	\$ 3	319,460,937,305
Limited Tax General Obligation Debt Capacity for County Purposes and Metropolitan Functions		
1 1/2 % of Assessed Value	\$	4,791,914,060
County Purposes	¢	(01 (04 000
Outstanding Limited Tax General Obligation Bonds for County Purposes The Bonds <sup>(1)</sup>	\$	621,624,000 26,930,000
Outstanding Limited Tax General Obligation Bond Anticipation Notes for County Purposes		28,930,000 73,395,000
General Obligation Lease Revenue Bonds for County Purposes		385,525,000
General Obligation Long-Term Liabilities for County Purposes		91,205,302
Capital Leases/Installment Purchase Contracts for County Purposes		- 1,205,502
Less: Amount Legally Available for Payment of All Limited Tax General		
Obligation Indebtedness for County Purposes		(93,839,561)
Net Limited Tax General Obligation Debt for County Purposes	\$	1,104,839,741
Metropolitan Functions	<u>.</u>	, , , ,
Outstanding Limited Sales Tax General Obligation Bonds		117,390,000
Outsanding Limited Tax General Obligation Bonds for Metropolitan Functions		26,495,000
Outstanding Limited Tax General Obligation Bonds (Payable from Sewer Revenues) <sup>(2)</sup>		727,885,000
General Obligation Long-Term Liabilities for Metropolitan Functions		66,058,804
Capital Leases/Installment Purchase Contracts for Metropolitan Functions		-
Less: Amount Legally Available for Payment of all Limited Tax General		
Obligation Indebtedness for Metropolitan Functions		(19,028,379)
Net Limited Tax General Obligation Debt for Metropolitan Functions	\$	918,800,425
Total Net Limited Tax General Obligation Debt for County Purposes and Metropolitan Functions	\$	2,023,640,166
Remaining Capacity: LTGO Debt for County Purposes and Metropolitan Functions	\$	2,768,273,894
Total General Obligation Debt Capacity for County Purposes		
2 1/2 % of Assessed Value	\$	7,986,523,433
Outstanding Unlimited Tax General Obligation Debt for County Purposes		170,730,000
Less: Amount Legally Available for Payment of all Unlimited Tax General		
Obligation Indebtedness for County Purposes		(11,426,328)
Net Unlimited Tax General Obligation Debt for County Purposes	\$	159,303,672
Net Limited Tax General Obligation Debt for County Purposes (from above)		1,104,839,741
Total Net General Obligation Debt for County Purposes	\$	1,264,143,413
Remaining Capacity: General Obligation Debt for County Purposes	\$	6,722,380,020
Total General Obligation Debt Capacity for Metropolitan Functions		
2 1/2 % of Assessed Value	\$	7,986,523,433
Outstanding Unlimited Tax General Obligation Debt for Metropolitan Functions		-
Less: Amount Legally Available for Payment of all Unlimited Tax General		
Obligation Indebtedness for Metropolitan Functions		-
Net Unlimited Tax General Obligation Debt for Metropolitan Functions	\$	-
Net Limited Tax General Obligation Debt for Metropolitan Functions (from above)		918,800,425
Total Net General Obligation Debt for Metropolitan Functions		918,800,425
Remaining Capacity: General Obligation Debt for Metropolitan Functions	\$	7,067,723,008

(1) Preliminary, subject to change.

(2) Includes the County's Limited Tax General Obligation Refunding Bonds (Payable from Sewer Revenues), 2012, expected to close on April 18, 2012, and excludes the bonds expected to be defeased by those bonds.

Source: King County Finance and Business Operations Division—Financial Management Section

	<b>Unlimited</b> Tax			Limited Tax G	eneral Obligation Bo	nds	
	General		The <b>E</b>	Bonds <sup>(2)</sup>	Lease Revenue	Metropolitan	Total LTGO
Year	<b>Obligation Bonds</b>	County Purposes <sup>(1)</sup>	Principal	Interest	Bond Payments	Functions <sup>(3)</sup>	Debt Service
2012	\$ 24,075,000	\$ 67,054,422	\$-	\$-	\$ 29,856,856	\$ 59,765,933	\$ 156,677,211
2013	21,410,950	164,180,733	600,000	1,539,812	29,855,173	61,274,652	257,450,370
2014	20,010,456	86,820,235	975,000	1,159,950	29,854,865	66,332,015	185,142,065
2015	18,479,625	95,740,468	995,000	1,140,450	29,855,042	66,126,040	193,857,000
2016	18,352,675	74,656,059	1,015,000	1,120,550	29,856,563	66,098,560	172,746,731
2017	18,718,081	63,125,759	1,045,000	1,090,100	29,858,181	76,927,703	172,046,743
2018	19,140,931	58,631,922	1,080,000	1,058,750	29,853,112	76,875,126	167,498,909
2019	18,219,563	58,645,715	1,110,000	1,026,350	29,853,872	76,807,265	167,443,201
2020	16,777,700	56,334,679	1,155,000	981,950	29,853,605	65,508,392	153,833,626
2021	15,503,275	49,279,181	1,200,000	935,750	29,862,162	68,453,876	149,730,969
2022	15,827,100	49,781,452	1,250,000	887,750	29,859,954	65,156,055	146,935,211
2023	16,157,425	31,533,278	1,310,000	825,250	29,859,445	65,078,499	128,606,472
2024	-	27,697,985	1,380,000	759,750	29,853,009	65,005,839	124,696,582
2025	-	27,684,815	1,445,000	690,750	28,086,402	64,915,269	122,822,235
2026	-	17,242,146	1,520,000	618,500	24,683,243	65,361,914	109,425,803
2027	-	18,246,090	1,595,000	542,500	24,682,576	65,256,073	110,322,238
2028	-	13,898,001	1,675,000	462,750	24,684,881	65,149,161	105,869,793
2029	-	11,481,806	1,760,000	379,000	24,686,184	65,053,142	103,360,132
2030	-	4,947,155	1,845,000	291,000	24,685,134	64,938,047	96,706,336
2031	-	1,247,175	1,940,000	198,750	24,687,707	63,162,772	91,236,403
2032	-	-	2,035,000	101,750	20,296,376	63,116,809	85,549,935
2033	-	-	-	-	15,013,393	63,012,735	78,026,127
2034	-	-	-	-	13,236,756	55,137,147	68,373,903
2035	-	-	-	-	13,237,191	42,323,966	55,561,157
2036	-	-	-	-	13,233,698	26,023,678	39,257,376
2037	-	-	-	-	-	26,023,588	26,023,588
2038	-	-	-	-	-	26,022,506	26,022,506
2039	-	-	-	-	-	26,023,269	26,023,269
2040			-	-	-	100,000,000	100,000,000
Total	\$ 222,672,781	\$ 978,229,074	\$ 26,930,000	\$15,811,412	\$ 639,345,375	\$ 1,760,930,029	\$ 3,421,245,891

### AGGREGATE DEBT SERVICE REQUIREMENTS FOR THE COUNTY PAYABLE FROM PROPERTY TAXES (Fiscal Years Ending December 31)

(1) Includes the Limited Tax General Obligation Refunding Bonds (Payable from Sewer Revenues), 2012, expected to close on April 18, 2012, and excludes the bonds expected to be defeased by those bonds. Includes the Limited Tax General Obligation Bond Anticipation Notes, 2012, due on February 28, 2013. Includes debt service on the Multi-Modal Limited Tax General Obligation Bonds, 2009, Series A, at an assumed interest rate of 4.00%.

(2) Preliminary, subject to change. Assumes interest rates ranging from 2.00% to 5.00%.

(3) These bonds are additionally secured by a pledge of certain taxes and revenues of the metropolitan functions of the County. Includes the Multi-Modal Limited Tax General Obligation Bonds (Payable From Sewer Revenue), Series 2010A and Series 2010B, at an assumed interest rate of 5.175%.

Source: King County Finance and Business Operations Division—Financial Management Section

### Net Direct and Overlapping General Obligation Debt Outstanding

The following table lists the net outstanding direct debt and overlapping debt of the County as of December 31, 2011, both payable by taxes on property within the County, adjusted for subsequent County debt issuances and the issuance of the Bonds.

### NET DIRECT AND OVERLAPPING DEBT

2011 Assessed Value (2012 Tax Year)	\$3	319,460,937,305
Net Direct Debt <sup>(1)</sup>	\$	902,585,873
Estimated Overlapping Debt as of December 31, 2010:		
School Districts	\$	3,051,728,234
City of Seattle		732,206,443
Other Cities and Towns		675,779,809
Port of Seattle		336,120,000
Hospital Districts		290,901,105
Fire Districts		83,157,100
Vashon Maury Park		236,587
King County Library System		120,617,365
Library Capital Facilities		7,304,627
Parks and Recreation Service District		1,475,917
Total Estimated Overlapping Debt	\$	5,299,527,187
Total Net Direct and Estimated Overlapping Debt	\$	6,202,113,060
County Debt Ratios:		
Net Direct Debt to Assessed Value		0.28%
Net Direct and Overlapping Debt to Assessed Value		1.94%
2011 Population (estimated)		1,942,600
Per Capita Net Direct Debt		\$465
Per Capita Net Direct and Overlapping Debt		\$3,193
Per Capita Assessed Value		\$164,450

(1) Total Net General Obligation Debt per Debt Capacity Schedules, as of December 31,	201	1:
Total Net General Obligation Debt for County Purposes**	\$	1,264,143,413
Total Net General Obligation Debt for Metropolitan Purposes		918,800,425
Total Net General Obligation Debt**	\$	2,182,943,838
General Obligation Debt that is serviced by Proprietary-Type Funds*		(43,871,748)
General Obligation Debt issued for County Stadium ("Kingdome") Improvements*		(70,208,143)
General Obligation Debt issued for Component Units*		(247,477,649)
General Obligation Debt issued for Metropolitan Functions*	_	(918,800,425)
Net Direct Debt**	\$	902,585,873

\* Payments of the debt service on these bonds are payable first from other revenues of the County.

\*\* Preliminary, subject to change.

Source: King County Finance and Business Operations Division—Financial Management Section

### PROPERTY TAX INFORMATION

### Authorized Property Taxes

The County is authorized to levy both "regular" property taxes and "excess" property taxes.

*Regular Property Taxes.* The County may impose regular property taxes for general municipal purposes, including the payment of debt service on limited tax general obligation bonds and for road district purposes. Such regular property taxes are subject to rate limitations and amount limitations, as described below, and to the uniformity requirement of Article VII, Section 1 of the State Constitution, which specifies that a taxing district must levy the same rate on similarly classified property throughout the taxing district. Under the State Constitution, with limited exceptions, all real property constitutes one class for purposes of this uniformity requirement. Aggregate property taxes vary within the County because of its different overlapping taxing districts.

The information in this Official Statement relating to regular property tax limitations and requirements is based on existing statutes and constitutional provisions. Changes in such laws could alter the impact of other interrelated tax limitations on the County.

(i) *Maximum Rate Limitations.* The County may levy regular property taxes for two purposes: for general municipal purposes and for road district purposes. Each purpose is subject to a rate limitation. The general municipal purposes levy is limited to \$1.80 per \$1,000 of assessed value, and the County is levying \$1.21478 for the 2012 tax year. The road district levy, which is levied in unincorporated areas of the County for road construction and maintenance and other County services provided in the unincorporated areas, is limited to \$2.25 per \$1,000 of assessed value, and the County is currently at the maximum rate of \$2.25 per \$1,000 for the 2012 tax year. Additional statutory provisions limit the increase in the aggregate amount of taxes levied. See "Regular Property Tax Increase Limitation."

The County is authorized to increase its general municipal purposes levy to a maximum of \$2.475 per \$1,000 of assessed value if the total combined levies for both general and road district purposes do not exceed \$4.05 per \$1,000 and if no other taxing district has its levy reduced as a result of the increased County levy (RCW 84.52.043).

The \$1.80 per \$1,000 limitation on the general purposes levy is exclusive of the following regular property taxes:

- (a) a voted levy for emergency medical services, limited to \$0.50 per \$1,000 (authorized by RCW 84.52.069),
- (b) a voted levy to finance affordable housing for very low income households, limited to \$0.50 per \$1,000 (authorized by RCW 84.52.105, although the County has not sought approval from voters for this levy),
- (c) a non-voted levy for conservation futures, limited to \$0.0625 per \$1,000 (authorized by RCW 84.34.230), and
- (d) a non-voted levy for transit-related purposes, limited to \$0.075 per \$1,000 (authorized by RCW 84.52.140).

The County's emergency medical services levy is in its fifth year of a six-year levy with a rate of \$0.30000 for the 2012 tax year. The County's levy rate for conservation futures in 2012 is \$0.05483, and its levy rate for transit-related purposes is \$0.075. Voters renewed the six-year Veterans and Family Human Services temporary lid lift on August 16, 2011, at a rate not to exceed \$0.05 per \$1,000 of assessed value. The six-year Regional and Rural Parks lid lift and a companion lid lift for the Woodland Park Zoo/Open Space and Trails approved by voters in 2007 is currently levied at a rate of \$0.06308 per \$1,000 of assessed value for each. The County's levy rate also includes the last year of a temporary lid lift for the Automated Fingerprint Identification System ("AFIS") at a rate of \$0.03530.

For a discussion of the levy lid lift, see "Authorized Property Taxes—Regular Property Tax Increase Limitation."

- (ii) One Percent Aggregate Regular Property Tax Levy Limitation. Aggregate regular property tax levies by the State and all taxing districts except port districts and public utility districts are subject to a rate limitation of 1% of the true and fair value of property (or \$10.00 per \$1,000) by Article VII, Section 2 of the State Constitution and by RCW 84.52.050.
- (iii) \$5.90/\$1,000 Aggregate Regular Property Tax Levy Limitation. Within the 1% limitation described above, aggregate regular property tax levies by all taxing districts except the State, port districts and public utility districts are subject to a rate limitation of \$5.90 per \$1,000 of assessed value by RCW 84.52.043(2). This limitation is exclusive of excess levies authorized by Article VII, Section 2, of the State Constitution; levies for emergency medical services, affordable housing for very low income households, transit-related purposes, and acquiring conservation futures; a portion of certain levies by metropolitan park districts and by fire protection districts; and levies imposed by ferry districts.

If aggregate regular property tax levies exceed the 1% or \$5.90 per \$1,000 of assessed value limitations, then, in order to bring the aggregate levy into compliance, levies requested by "junior" taxing districts within the area affected are reduced or eliminated according to a detailed prioritized list (RCW 84.52.010). Junior taxing districts are defined by RCW 84.52.043 as all taxing districts other than the State, counties, cities, towns, road districts, port districts, and public utility districts.

(iv) Regular Property Tax Increase Limitation. The regular property tax increase limitation (chapter 84.55 RCW) limits the total dollar amount of regular property taxes levied by an individual taxing district to the amount of such taxes levied in the highest of the three most recent years multiplied by a limit factor, plus an adjustment to account for taxes on new construction at the previous year's rate. The limit factor is defined as the lesser of 101% or 100% plus inflation, but if the inflation rate is less than 1%, the limit factor can be increased to 101%, if approved by a majority plus one vote of the governing body of the taxing district, upon a finding of substantial need. In addition, the limit factor may be increased, regardless of inflation, if such increase is authorized by the governing body of the taxing district. Such election must be held less than 12 months before the date on which the proposed levy will be made, and any tax increase cannot be greater than described above under "Maximum Rate Limitations." The new limit factor is effective for taxes collected in the following year only.

RCW 84.55.092 allows the property tax levy to be set at the amount that would be allowed if the tax levy for taxes due in each year since 1986 had been set at the full amount allowed under chapter 84.55 RCW. This is sometimes referred to as "banked" levy capacity. The County currently has approximately \$7 million of such banked capacity.

With a majority vote of its electors, a taxing district may levy for the following year, within the statutory rate limitations described above, more than what otherwise would be allowed by the tax increase limitation, as allowed by RCW 84.55.050. This is known as a "levy lid lift," which has the effect of increasing the taxing district's levy "base" when calculating permitted levy increases in subsequent years. The new base can apply for a limited or unlimited period, except that if the levy lid lift was approved for the purpose of paying debt service on bonds, the new base can apply for no more than nine years. After the expiration of any limited purpose or limited duration specified in the levy lid lift, the levy is calculated as if the taxing district had levied only up to the limit factor in the interim period.

Since the regular property tax increase limitation applies to the total dollar amount levied rather than to levy rates, increases in the assessed value of all property in the taxing district (excluding new construction) that exceed the growth in taxes allowed by the limit factor result in decreased regular tax levy rates, unless voters authorize a higher levy.

*Excess Property Taxes.* The County also may impose "excess" property taxes, which are not subject to limitation, when authorized by a 60% majority popular vote, as provided in Article VII, Section 2, of the State Constitution and RCW 84.52.052. To be valid, such popular vote must have a minimum voter turnout of 40% of the number who voted at the last County general election, except that one-year excess tax levies also are valid if the number of voters approving the excess levy is at least 60% of a number equal to 40% of the number who voted at the last County general election. Excess levies also may be imposed without a popular vote when necessary to prevent the impairment of the obligation of contracts.

*Component Units with Taxing Authority.* In 2007, the County Council created a County-wide flood control zone district and a County-wide ferry district with rates of \$0.11616 and \$0.00372, respectively, for the 2012 tax year. The boundaries of each district are coterminous with the boundaries of the County, and the members of the County Council serve (at least initially) as the legislative body for each district, but under State law each district is a separate taxing district with independent taxing authority.

In 2010, the County Council created a transportation benefit district ("TBD") with boundaries comprised of the unincorporated limits of the County. Pursuant to State law, the members of the County Council serve as the governing body of the TBD, which is a separate taxing district with independent taxing authority. The TBD is not authorized to levy regular property taxes but may levy excess property taxes for a one-year period for any purpose or over multiple years to provide for the retirement of voter-approved general obligation bonds, issued for capital purposes, in either case only when authorized by the voters. The TBD has not sought voter approval for any such excess levies.

### Assessed Value Determination

The county assessor (the "Assessor") determines the value of all real and personal property throughout the County that is subject to *ad valorem* taxation, with the exception of certain public service properties for which values are determined by the State Department of Revenue. The Assessor is an elected official whose duties and methods of determining value are prescribed and controlled by statute and by detailed regulations promulgated by the State Department of Revenue.

For tax purposes the assessed value of property is 100% of its true and fair value. Since 1996, all property in the County has been subject to on-site appraisal and revaluation every six years, and is revalued each year based on annual market adjustments. Personal property is valued each year based on affidavits filed by the property owner. The property is listed by the Assessor on a roll at its current assessed value and the roll is filed in the Assessor's office. The Assessor's determinations are subject to revision by the County Board of Appeals and Equalization and, if appealed, subject to further revision by the State Board of Tax Appeals. At the end of the assessment year, in order to levy taxes payable the following year, the County Council receives the Assessor's final certificate of assessed value of property within the County.

The following table presents the assessed value of the County for the last five years.

	KING COUNTY	
	ASSESSED VALUE	
		Percentage
<u>Tax Year</u>	Amount	Change From Previous Year
2012	\$ 319,460,937,305	(3.3)%
2011	330,414,998,614	(3.4)
2010	341,971,517,465	(11.6)
2009	386,889,727,909	13.5
2008	340,995,439,577	14.1

Source: King County Department of Assessments

### **Tax Collection Procedure**

Property taxes are levied in specific amounts by the County Council, and the rate for all taxes levied for all taxing districts in the County is determined by the Assessor based upon the assessed value of the property

within the various taxing districts. The Assessor extends the tax levied within each taxing district on a tax roll that contains the total amounts of taxes levied and to be collected and assigns a tax account number to each tax lot. The tax roll is delivered to the Finance Division Manager, who is responsible for the billing and collection of taxes due for each account. All taxes are due and payable on April 30 of each tax year, but if the amount due from a taxpayer exceeds \$50, one-half may be paid then and the balance no later than October 31 of that year (except that the half to be paid on April 30 may be paid at any time prior to October 31 if accompanied by penalties and interest accrued until the date of payment).

The methods of giving notice of payment of taxes due, collecting taxes, accounting for the taxes collected, dividing the collected taxes among the various taxing districts, and giving notice of delinquency are covered by detailed statutes. Personal property taxes levied by the County Council are secured by a lien on the personal property assessed. A federal tax lien filed before the County Council levies the personal property taxes is senior to the County's personal property taxes that are incurred after the judgment lien (but not a federal tax lien) is senior to real property taxes that are incurred after the judgment lien has been recorded. In all other respects, and subject to the possible "homestead exemption" described below, the lien on property taxes is senior to all other liens or encumbrances of any kind on real or personal property subject to taxation. By law, the County may commence foreclosure on a tax lien on real property after three years have passed since the first delinquency. The State's courts have not decided if the homestead law (chapter 6.13 RCW) gives the occupying homeowner a right to retain the first \$125,000 proceeds of the forced sale of a family residence or other "homestead" property for delinquent general property taxes. The United States Bankruptcy Court for the Western District of Washington has held that the homestead exemption applies to the lien for property taxes, while the State Attorney General has taken the position that it does not.

The following tabl	e shows the Count	v's property f	tax collection record.
The following tubi	le billo we the count	y o property t	an concetion record.

PROPERTY TAX COLLECTION RECORD	
ALL COUNTY FUNDS (\$000)	

		Original	Amount Collected	Percentage Collected	Percentage Collected
_	Tax Year	Amount Levied*	Year of Levy	Year of Levy (%)	As of 12/31/2011 (%)
	2011	\$ 588,486	\$ 571,256	97.07	97.07
	2010	587,009	569,405	97.00	98.29
	2009	574,243	560,309	97.57	99.25
	2008	556,427	542,193	97.44	99.29
	2007	500,298	491,209	98.18	99.77

\* Excludes those portions of the Emergency Medical Services Levy collected within the cities of Seattle and Milton, which are paid to those cities.

Source: King County Finance and Business Operations Division—Financial Management Section

### **Principal Taxpayers**

The following table lists the ten largest taxpayers in the County and the assessed value of their real and personal property for the 2012 tax collection year.

Taxpayer	A	ssessed Value	AV as Percentage of County's Total AV (%)
Boeing	\$	3,075,543,576	0.96
Microsoft		2,720,007,784	0.85
Puget Sound Energy		1,689,936,187	0.53
Alaska Airlines		942,121,800	0.29
Qwest Corporation Inc.		777,785,257	0.24
AT&T Mobility LLC		719,347,449	0.23
T-Mobile		691,909,551	0.22
W2007 Seattle (formerly Archon Group LP)		501,788,117	0.16
Union Square LLC		432,828,807	0.14
Wright Runstad & Company		354,130,107	0.11
Total Assessed Value of Top Ten Taxpayers	\$	11,905,398,635	3.73
Total Assessed Value of All Other Taxpayers	\$	307,555,538,670	96.27
2011 Assessed Value for Taxes Due in 2012	\$	319,460,937,305	100.00

### LARGEST TAXPAYERS IN THE COUNTY 2012 TAX COLLECTION YEAR

Source: King County Department of Assessments

### Allocation of Tax Levies

The following table sets forth the allocation of 2011 and 2012 County-wide, Emergency Medical Services and unincorporated County levies.

County-wide Levy Assessed Value <sup>(1)</sup>	2011 Original Taxes Levied	2011 Levy Rate	2012 Original Taxes Levied	2012 Levy Rate
\$ 319,460,937,305	(in thousands)	(\$ per thousand)	(in thousands)	(\$ per thousand)
	(III thousands)	(¢ per inousunu)	(III thousands)	(¢ per mousunu)
Items Within Operating Levy <sup>(2)</sup>	¢ 070 100	0.04/20	¢ 204 270	0.90509
General Fund	\$278,188	0.84638	\$284,370	0.89508
Veterans' Relief	2,557	0.00778	2,602	0.00819
Human Services	5,739	0.01746	5,840	0.01838
Intercounty River Improvement	49	0.00015	50	0.00016
Limited G.O. Bonds Debt Service	24,582	0.07479	25,893	0.08150
Automated Fingerprint Identification System <sup>(3)</sup>	11,596	0.03528	11,216	0.03530
Parks Levy <sup>(4)</sup>	38,264	0.11642	40,081	0.12616
Veterans and Family Human Services <sup>(5)</sup>	15,473	0.04708	15,886	0.05000
Total Operating Levy	\$376,448	1.14534	\$385,938	1.21477
Transit Levy <sup>(6)</sup>	\$ 22,625	0.06884	\$ 23,827	0.07500
Conservation Futures Levy <sup>(7)</sup>				
Conservation Futures Levy	\$ 10,008	0.03045	\$ 9,235	0.02907
Farmland and Park Debt Service	7,053	0.02146	8,184	0.02576
Total Conservation Futures Levy	\$ 17,061	0.05191	\$ 17,419	0.05483
Unlimited Tax G.O. Bonds				
(Voter-approved Excess Levy)	\$ 23,501	0.07207	\$ 22,459	0.07128
Total County-wide Levy	\$439,635	1.33816	\$449,643	1.41588
EMS Assessed Value <sup>(1)</sup>				
\$201,874,698,737				
EMS Levy <sup>(8)</sup>	\$ 62,767	0.30000	\$ 60,238	0.30000
Unincorporated County Assessed Value <sup>(1)</sup> \$32,993,777,770				
Unincorporated County Levy <sup>(9)</sup>	\$ 86,111	2.19730	\$ 73,716	2.25000
Total County Tax Levies	\$588,513		\$583,597	

### ALLOCATION OF 2011 AND 2012 TAX LEVIES

### FOOTNOTES TO TABLE:

- (1) Assessed value for taxes payable in 2012.
- (2) The operating levy tax rate is limited statutorily to \$1.80 per \$1,000 of assessed value.
- (3) The Automated Fingerprint Identification System levy is a regular property tax to be levied for six years beginning in 2007 at a rate of not more than \$0.05680 per \$1,000 of assessed value, as authorized by RCW 84.55.050 and a proposition approved by a majority of voters in the County.
- (4) The Parks Levy was renewed as a two-part regular property tax (parks and open space/trails/zoo) to be levied for six years beginning in 2008 at a rate of \$0.05 per \$1,000 of assessed value for both parts for the first year, increasing thereafter by the September CPI-W, as authorized by RCW 84.55.050 and approved by a majority of the voters in the County.
- (5) The Veterans and Family Human Services Levy is a regular property tax levy to be levied for six years beginning in 2006 at a rate of not more than \$0.05 per \$1,000 of assessed value, as authorized by RCW 84.55.050 and a proposition approved by a majority of voters in the County. On August 16, 2011, voters approved an extension of this levy for an additional six years.
- (6) The Transit Levy is limited statutorily to \$0.075 per \$1,000 of assessed value and is not counted against the operating levy tax rate limitation of \$1.80 per \$1,000 of assessed value.
- (7) The Conservation Futures Levy tax rate is limited statutorily to \$0.0625 per \$1,000 of assessed value and is not counted against the operating levy tax rate limitation of \$1.80 per \$1,000 of assessed value.
- (8) The Emergency Medical Services levy is a regular property tax to be levied for six years beginning in 2008 at a rate of not more than \$0.30 per \$1,000 of assessed value, as authorized by RCW 84.52.069 and a proposition approved by a majority of voters in the County.
- (9) The tax rate is limited statutorily to a maximum of \$2.25 per \$1,000 of assessed value.

Source: King County Department of Assessments

### **INITIATIVES AND REFERENDA**

Under the State Constitution, Washington voters may initiate legislation (either directly to the voters, or to the Legislature and then, if not enacted, to the voters) and require the Legislature to refer legislation to the voters through the power of referendum. Any law approved through the power of initiative by a majority of the voters may not be amended or repealed by the Legislature within a period of two years following enactment, except by a vote of two-thirds of all the members elected to each house of the Legislature. After two years, the law is subject to amendment or repeal by the Legislature in the same manner as other laws. The State Constitution may not be amended by initiative.

Initiatives and referenda are submitted to the voters upon receipt of a petition signed by at least 8% (initiative) and 4% (referenda) of the number of voters registered and voting for the office of Governor at the preceding regular gubernatorial election.

In recent years, several state-wide initiative petitions to repeal or reduce the growth of taxes and fees, including County taxes, have garnered sufficient signatures to reach the ballot. Some of those tax and fee initiative measures have been approved by the voters and, of those, some remain in effect while others have been invalidated by the courts. Tax and fee initiative measures continue to be filed, but it cannot be predicted whether any such initiatives might gain sufficient signatures to qualify for submission to the Legislature and/or the voters or, if submitted, whether they ultimately would become law.

Under the County Charter, County voters may initiate County legislation, including modifications to existing legislation, and through referendum may prevent legislation passed by the County Council from becoming law. The County Charter also permits legislation to be proposed by at least one half of the cities in the County.

### Future Initiatives and Legislative Action

Additional initiative petitions may be filed in the future. The County cannot predict whether any such initiatives will qualify to be submitted to the voters or, if submitted, will be approved. Likewise, the County cannot predict what actions the Legislature might take, if any, regarding any future initiatives approved by the voters.

### LEGAL AND TAX INFORMATION

### Litigation

There is no litigation pending questioning the validity of the Bonds or the power and authority of the County to issue the Bonds.

The County is party to litigation in its normal course of business. The excerpts from the County's 2010 Comprehensive Annual Financial Report ("CAFR") attached as Appendix B include Note 18 concerning nontort legal matters. The County and its agencies are also party to litigation involving tort claims. Information under the heading "King County—Risk Management and Insurance" herein describes the County's self insurance program and the insurance policies that cover pending tort litigation. The County expects that the amount of the Insurance Fund and County insurance coverage, together with routinized budget practices, are sufficient to cover all costs associated with known tort litigation pending. Although the County cannot predict the amount of damages that may be payable, if any, in its litigation, the County does not believe that any pending litigation would materially adversely affect the ability of the County to pay when due the principal of or interest on the Bonds.

### Recent Developments in Non-Tort Litigation

The following provides additional information concerning three of the lawsuits identified in Note 18 to the excerpts from the County's 2010 CAFR attached as Appendix B. See Note 18 for information concerning additional lawsuits.

*Dolan v. King County*. In this case, a public defender sued the County on behalf of a class of employees alleging that he should have been enrolled in the State retirement system. The Pierce County Superior Court (the "Trial Court") has certified a class of approximately 400 public defender attorneys and staff who had worked for four nonprofit public defender entities under contract with the County within three years prior to filing the complaint (*i.e.*, since January 24, 2003). The County has vigorously defended the action, denying liability and damages.

On February 9, 2009, the Trial Court issued a written opinion stating that "the Plaintiff and the class he represents should be enrolled in the PERS Retirement System." On April 19, 2009, the Trial Court certified that its February 9, 2009, written decision involved "a controlling issue of law as to which there is substantial ground for a difference of opinion" and indicated that "immediate review by an appellate court" would assist the Trial Court in resolving the litigation. The Trial Court also stayed further action in the matter in the Trial Court.

The County filed a motion for discretionary review with the State Supreme Court (the "Supreme Court") on May 8, 2009. The Supreme Court granted the County's motion for discretionary review. On August 18, 2011, in a 5-4 decision, the Supreme Court affirmed the Trial Court's determination that employees of the public defender agencies are also County employees for the purposes of the PERS Retirement System. The Supreme Court also remanded the case back to the Trial Court for further proceedings concerning remedies. The County filed a Motion for Reconsideration with the Supreme Court that was denied. The case has been remanded to superior court to determine remedies. The County cannot predict the cost of any remedial action ordered in response to the litigation. Although such cost could be significant, the County does not expect that it will materially adversely affect the ability of the County to pay principal of and interest on the Bonds when due.

*Cedar River Water and Sewer District v. King County.* In August 2008, the Cedar River and Soos Creek Water and Sewer Districts filed a lawsuit in the Pierce County Superior Court alleging that certain Sewer System expenditures constitute a breach of the basic sewage disposal agreement and violate the King County Charter and the local government accounting statute, RCW 43.09.210. Plaintiffs were asking that these expenditures be repaid by the County general fund to the Water Quality Enterprise Fund. On March 15, 2011, at the conclusion of a five-week trial, the Court ruled in favor of the County on all the claims that remained in the case, except for one. Plaintiffs appealed the trial court's decision by petitioning the Washington Supreme Court to take direct review of the appeal; the County appealed the one claim that it lost. The Plaintiffs filed their brief with the Supreme Court in March 2012. The County's brief is due in mid-April 2012. If the Supreme Court accepts direct review of the appeal, then a decision would be expected in early 2013. If the Supreme Court denies direct review, then the case

will be heard by Division II of the Washington Court of Appeals in late 2012 or early 2013, with a decision likely sometime in 2013.

Stephen Hammond et al. v. King County, King Conservation District, Pierce County, and Pierce Conservation District. This is a class action lawsuit filed in King County Superior Court against the two counties and the two conservation districts alleging that special assessments imposed by the counties on behalf of the conservation districts are illegal charges, their collection should be prohibited, and the funds previously collected should be returned to the class members, which are made up of owners of property within the two conservation districts. Under State law, county legislative authorities may authorize such assessments against all parcels within the conservation district up to a maximum of \$5 per parcel for all counties, except those with a population of 1.5 million or more (only the County), in which case the charge may be no more than \$10 per parcel. Since 2006, the County has levied an assessment of \$10 per parcel, producing approximately \$6 million per annum, which is paid directly to the King Conservation District for its soil and water conservation programs.

The legal issues in this case are complex. The court denied a motion on class certification and a motion to amend the complaint. The potential exposure for the defendants, including the County, ranges up to \$24 million, depending in part upon the applicable statute of limitations and whether the class is certified, which is still an appealable issue. The defendants in the lawsuit have filed motions for summary judgment seeking dismissal of the entire lawsuit. The court granted the County's motion and dismissed the case with prejudice. The plaintiffs have filed a notice of appeal.

A second class action lawsuit covering special assessments for 2010 has been filed. The County has filed its answer and intends to vigorously defend this action. Under the County ordinance authorizing the special assessment, if any of the terms of the ordinance are declared to be invalid, any funds collected will be refunded by the County.

The State Supreme Court issued an opinion in February 2012 in a Mason County case that may reduce the County's exposure.

*Impact on County's Ability to Pay Debt Service.* Although the County cannot estimate the amount of damages that may be payable pursuant to the litigation described above, if any, the County does not believe that the amount of any such damages would materially adversely affect the ability of the County to make payments on the Bonds when due.

### Approval of Counsel

Legal matters incident to the authorization, issuance and sale of the Bonds by the County are subject to the approving legal opinion of Gottlieb Fisher PLLC, Bond Counsel. A form of the opinion of Bond Counsel with respect to the Bonds is attached hereto as Appendix A. The opinion of Bond Counsel is given based on factual representations made to Bond Counsel, and under existing law, as of the date of the initial delivery of the Bonds, and Bond Counsel assumes no obligation to revise or supplement its opinion to reflect any facts or circumstances that may thereafter come to its attention, or any changes in law that may thereafter occur. The opinion of Bond Counsel is an expression of its professional judgment on the matters expressly addressed in its opinion and does not constitute a guarantee of result. Bond Counsel will be compensated only upon the issuance and sale of the Bonds.

### **Potential Conflicts of Interest**

The fees of Bond Counsel and the Financial Advisor are contingent upon the sale, issuance, and delivery of the Bonds.

### **Tax Exemption**

*General.* In the opinion of Gottlieb Fisher PLLC, Bond Counsel, as of the Date of Issue and assuming compliance by the County with the applicable requirements of the Code that must be satisfied subsequent to the Date of Issue, under existing federal law, interest on the Bonds is excludable from gross income for federal income tax purposes and is not an item of tax preference for purposes of determining the federal alternative minimum tax imposed on individuals or corporations. However, under existing federal law, interest on the

Bonds is taken into account in determining adjusted current earnings for the purpose of computing the federal alternative minimum tax imposed on certain corporations.

*Continuing Requirements.* The Code contains certain requirements that must be satisfied subsequent to the Date of Issue in order to maintain the federal tax treatment described in "Tax and Legal Information—Tax Exemption—General," including requirements relating to application of the proceeds of the Bonds, use of facilities financed or refinanced with such proceeds, limitations on income derived from the investment of gross proceeds of the Bonds (as defined in Section 148 of the Code), and rebate to the United States Treasury of certain investment earnings on such gross proceeds. The County has covenanted to comply with these requirements to the extent applicable, and Bond Counsel's opinion with respect to the Bonds described in "Legal and Tax Information—Tax Exemption—General" assumes such compliance. However, if the County should fail to comply with such requirements, interest on the Bonds could become includable in gross income for federal income tax purposes and could become treated as an item of tax preference for purposes of determining the federal alternative minimum tax imposed on individuals or corporations, in each case, retroactively to the Date of Issue. Bond Counsel does not undertake to monitor the County's compliance with such requirements.

*Other Federal Tax Matters.* Ownership of the Bonds may result in other federal tax consequences to certain taxpayers, including, without limitation, certain S corporations, foreign corporations with branches in the United States, property and casualty insurance companies, individual recipients of Social Security or Railroad Retirement benefits, and taxpayers, including banks, thrift institutions and other financial institutions subject to Section 265 of the Code, who may be deemed to have incurred or continued indebtedness to purchase or to carry the Bonds, and taxpayers who have an initial basis in the Bonds greater or less than the principal amount thereof. Bond Counsel is not rendering any opinion as to any federal tax matters with respect to the Bonds other than as described "Legal and Tax Information—Tax Exemption—General." Prospective purchasers of the Bonds should consult their independent tax advisors.

### CONTINUING DISCLOSURE UNDERTAKING

In accordance with paragraph (b)(5) of Securities and Exchange Commission Rule 15c2–12 under the Securities Exchange Act of 1934, as the same may be amended from time to time (the "Rule"), the County has agreed pursuant to the Sale Motion to the following written undertaking for the benefit of the Owners and Beneficial Owners of the Bonds (the "Undertaking").

*Annual Disclosure Report.* The County agrees to provide or cause to be provided to the Municipal Securities Rulemaking Board (the "MSRB") the following annual financial information and operating data for the prior fiscal year (commencing in 2012 for the fiscal year ending December 31, 2011):

- (i) annual financial statements prepared in accordance with the Budget Accounting and Reporting System ("BARS") prescribed by the Washington State Auditor pursuant to RCW 43.09.200 (or any successor statutes) and generally of the type attached hereto as Appendix B, which statements will not be audited, except that if and when audited financial statements are otherwise prepared and available to the County they will be provided;
- (ii) a summary of the assessed value of taxable property in the County;
- (iii) a summary of budgeted General Fund revenues and appropriations;
- (iv) a summary of *ad valorem* property tax levy rates per \$1,000 of assessed value and delinquency rates;
- (v) a summary of outstanding tax-supported indebtedness of the County; and
- (vi) a schedule of the aggregate annual debt service on tax-supported indebtedness of the County.

Items (ii) through (vi) are required only to the extent that such information is not included in the annual financial statement.

Such annual information and operating data described above will be provided on or before the end of seven months after the end of the County's fiscal year. The County's current fiscal year ends on December 31. The County may adjust such fiscal year by providing written notice to the MSRB. In lieu of providing such annual financial information and operating data, the County may make specific cross-reference to other documents available to the public on the MSRB's internet web site or filed with the SEC.

If not provided as part of the annual financial information discussed above, the County will provide to the MSRB the County's audited annual financial statement prepared in accordance with BARS when and if available.

*Specified Events.* The County further agrees to provide or cause to be provided, in a timely manner not in excess of ten business days after the occurrence of the event, to the MSRB, notice of the occurrence of any of the following specified events with respect to the Bonds:

- (i) principal and interest payment delinquencies;
- (ii) non-payment related defaults, if material;
- (iii) unscheduled draws on debt service reserves reflecting financial difficulties;
- (iv) unscheduled draws on credit enhancements reflecting financial difficulties;
- (v) substitution of credit or liquidity providers, or their failure to perform;
- (vi) adverse tax opinions, the issuance by the Internal Revenue Service of proposed or final determinations of taxability, Notices of Proposed Issue (IRS Form 5701-TEB) or other material notices or determinations with respect to the tax status of the Bonds, or other material events affecting the tax status of the Bonds;
- (vii) modifications to the rights of Bondholders, if material;
- (viii) Bond calls, if material, and tender offers;
- (ix) defeasances;
- (x) release, substitution or sale of property securing repayment of the Bonds, if material;
- (xi) rating changes;
- (xii) bankruptcy, insolvency, receivership, or similar event of the County;
- (xiii) the consummation of a merger, consolidation or acquisition involving the County or the sale of all or substantially all of the assets of the County, other than in the ordinary course of business, the entry into a definitive agreement to undertake such an action or the termination of a definitive agreement relating to any such actions, other than pursuant to its terms, if material, and
- (xiv) appointment of a successor or additional trustee or the change of name of a trustee, if material.

Solely for purposes of disclosure and not intending to modify the Undertakings, the County advises with reference to items (iii), (x) and (xiv) that no debt service reserves secure payment of the Bonds, no property secures repayment of the Bonds, and there is no trustee for the Bonds.

The County agrees to provide or cause to be provided, in a timely manner, to the MSRB, notice of its failure to provide the annual financial information and operating data described above on or prior to the date set forth above.

*Electronic Format; Identifying Information.* The County agrees that all documents provided to the MSRB pursuant to the Undertaking will be provided in an electronic format and accompanied by identifying information, each as prescribed by the MSRB.

*Termination of Undertaking.* The County's obligations pursuant to the Undertaking to provide annual financial information and notices of specified events with respect to the Bonds will terminate upon the legal defeasance

or payment in full of the Bonds. These obligations, or any provision hereof, will be null and void if the County:

- (i) obtains an opinion of nationally recognized bond counsel to the effect that those portions of the Rule which require the Undertaking, or any such provision, are invalid, have been repealed retroactively or otherwise do not apply to the Bonds; and
- (ii) notifies the MSRB of such opinion and the cancellation of the Undertaking.

*Amendment of Undertaking.* Notwithstanding any other provision of the Sale Motion, the County may amend the Undertaking, and any provision thereof may be waived, with an approving opinion of nationally recognized bond counsel and in accordance with the Rule.

In the event of any amendment of or waiver of a provision of the Undertaking, the County will describe such amendment in the next annual report provided, and will include, as applicable, a narrative explanation of the reason for the amendment or waiver and its impact on the type (or in the case of a change of accounting principles, on the presentation) of financial information or operating data being presented by the County. In addition, if the amendment relates to the accounting principles to be followed in preparing financial statements:

- (i) notice of such change will be given in the same manner as described above for a specified event, and
- (ii) the annual report for the year in which the change is made will present a comparison (in narrative form and also, if feasible, in quantitative form) between the financial statements as prepared on the basis of the new accounting principles and those prepared on the basis of the former accounting principles.

*Remedies, Beneficiaries.* The right of any Bond Owner or Beneficial Owner to enforce the provisions of the Undertaking is limited to a right to obtain specific enforcement of the County's obligations under the related Sale Motion, and any failure by the County to comply with the provisions of the Undertaking will not be an event of default with respect to the Bonds. For purposes of this section, "Beneficial Owner" means any person who has the power, directly or indirectly, to vote or consent with respect to, or to dispose of ownership of, any Bond, including persons holding Bonds through nominees or depositories.

*Prior Compliance.* The County has entered into written undertakings under the Rule with respect to all of its obligations subject thereto. In 2008, the County filed its 2007 CAFR on August 5th, five days later than the seven-month deadline included in its undertakings. With this exception, the County believes that it has complied with the obligations contained within its undertakings and is currently in compliance with all such undertakings.

### **OTHER BOND INFORMATION**

### Ratings

The Bonds have been rated "\_\_\_," "\_\_\_," and "\_\_\_" by Moody's Investors Service, Fitch Ratings, and Standard & Poor's, a Division of The McGraw-Hill Companies, respectively. The ratings reflect only the views of the rating agencies, and an explanation of the significance of the ratings may be obtained from each rating agency. There is no assurance that the ratings will be retained for any given period of time or that the ratings will not be revised downward or withdrawn entirely by the rating agencies if, in their judgment, circumstances so warrant. Any such downward revision or withdrawal of the ratings will be likely to have an adverse effect on the market price of the Bonds.

### **Financial Advisor**

The County has retained Seattle-Northwest Securities Corporation, Seattle, Washington, as Financial Advisor in connection with the preparation of the County's financing plans and with respect to the authorization and issuance of the Bonds. The Financial Advisor is not obligated to undertake and has not undertaken to make any independent verification or to assume responsibility for the accuracy, completeness, or fairness of the information contained in this Official Statement. Seattle-Northwest Securities Corporation is a full service investment banking firm that provides financial advisory and underwriting services to state and local governmental entities in the Pacific Northwest. While under contract to the County, the Financial Advisor may not participate in the underwriting of any County debt.

### Purchaser of the Bonds

The Bonds are being purchased by \_\_\_\_\_\_(the "Purchaser") at a price of \$\_\_\_\_\_, and will be reoffered at a price of \$\_\_\_\_\_, as set forth on the inside cover of this Official Statement. The Purchaser may offer and sell the Bonds to certain dealers (including dealers depositing Bonds into investment trusts) and others at prices lower than the initial offering price set forth on the inside cover hereof, and such initial offering price may be changed from time to time, by the Purchaser. After the initial public offering, the public offering price may be varied from time to time.

### **Official Statement**

All forecasts, estimates and other statements in this Official Statement involving matters of opinion, whether or not expressly so stated, are intended as such and not as representations of fact. This Official Statement is not intended to be construed as a contract or agreement between the County and the purchasers or holders of any of the Bonds. The information contained in this Official Statement is presented for the guidance of prospective purchasers of the Bonds described herein. The information has been compiled from official sources and, while not guaranteed by the County, is believed to be correct.

At the time of the delivery of the Bonds, one or more officials of the County will furnish a certificate stating that to the best of his or her knowledge and belief at the time of delivery of the Bonds, this Official Statement and supplemental information furnished by the County did not and does not contain any untrue statements of material fact or omit to state a material fact necessary in order to make the statements made, in light of the circumstances under which they were made, not misleading in any material respect.

The County has authorized the execution and delivery of this Official Statement.

### KING COUNTY, WASHINGTON

By:

Ken Guy Director of Finance and Business Operations Division This page left blank intentionally.

### APPENDIX A

### FORM OF BOND COUNSEL OPINION

This page left blank intentionally.

Form of Approving Opinion of Gottlieb Fisher PLLC, Bond Counsel

\_\_\_\_\_, 2012

County Executive and County Council King County, Washington Seattle, Washington 98104

We have acted as bond counsel to King County, Washington (the "County"), in connection with the issuance by the County of the bonds described below (the "Bonds"):

\$\_\_\_\_\_

KING COUNTY, WASHINGTON LIMITED TAX GENERAL OBLIGATION BONDS, 2012, SERIES B Dated: \_\_\_\_\_, 2012 (the "Date of Issue")

The Bonds are issued under and in accordance with the provisions of chapters 36.67 and 39.46 RCW; the County Charter; and County Ordinance 16865 (the "Bond Ordinance") and Motion \_\_\_\_\_\_ of the Metropolitan King County Council (the "Sale Motion" and, together with the Bond Ordinance, the "Bond Legislation"). The Bonds are issued to provide long-term financing for the South Park Bridge Replacement Project. Capitalized terms used but not otherwise defined herein shall have the meanings set forth in the Bond Ordinance.

In rendering this opinion letter, we have examined the following: (i) the Bond Legislation; (ii) a copy of one executed and authenticated Bond (we assume that all other Bonds are in the same form and have been similarly executed and authenticated); (iii) the Blanket Letter of Representations from the County to The Depository Trust Company; and (iv) the certified proceedings of the County and other certificates of public officials and representatives of the County and representatives of \_\_\_\_\_\_, as the underwriter of the Bonds (the "Underwriter") that have been furnished to us and which comprise the transcript of proceedings (the "Transcript") pertaining to the issuance of the Bonds.

As to questions of fact material to the opinions expressed herein, we have relied upon the certified proceedings of the County and other certifications of public officials and representatives of the County and the Underwriter that have been furnished to us as part of the Transcript, all without undertaking to verify the same by independent investigation.

Based upon the foregoing and our examination of such questions of law as we have deemed necessary or appropriate for the purpose of this opinion letter, and subject to the limitations and qualifications expressed below, we are of the opinion that, as of this date: County Executive and County Council King County, Washington \_\_\_\_\_, 2012 Page 2

1. The Bonds are lawfully authorized and issued pursuant to and in full compliance with the constitution and applicable statutes of the State of Washington, the County Charter and the Bond Legislation.

2. The Bonds are legal, valid and binding limited tax general obligations of the County, enforceable against the County in accordance with their terms, subject to bankruptcy, insolvency, reorganization, moratorium and other similar laws affecting creditors' rights, and also to the exercise of judicial discretion in accordance with general principles of equity.

3. The County has irrevocably covenanted in the Bond Ordinance that, for as long as any of the Bonds are outstanding and unpaid, each year it will include in its budget and levy an *ad valorem* tax within the constitutional and statutory tax limitations provided by law without a vote of the people upon all the property within the County subject to taxation in an amount that will be sufficient, together with all other revenues, taxes and money of the County legally available for such purposes, to pay the principal of and interest on the Bonds as the same shall become due. The County has irrevocably pledged its full faith, credit and resources for the annual levy and collection of such taxes and for the prompt payment of the principal of and interest on the Bonds as the same shall become due.

4. Assuming compliance by the County with applicable requirements of the Internal Revenue Code of 1986, as amended (the "Code"), that must be satisfied subsequent to the Date of Issue, under existing federal law, interest on the Bonds is excludable from gross income for federal income tax purposes and is not an item of tax preference for purposes of determining the federal alternative minimum tax imposed on individuals or corporations. However, under existing federal law, interest on the Bonds is taken into account in determining adjusted current earnings for the purpose of computing the federal alternative minimum tax imposed on certain corporations.

Except as stated in the preceding paragraph 4, we express no opinion as to any federal or state tax consequences of the ownership or disposition of the Bonds.

The Code contains certain requirements that must be satisfied subsequent to the Date of Issue in order to maintain the federal tax treatment described in paragraph 4, including requirements relating to application of the proceeds of the Bonds, use of facilities financed or refinanced with such proceeds, limitations on income derived from the investment of gross proceeds of the Bonds (as defined in Section 148 of the Code), and rebate to the United States Treasury of certain investment earnings on such gross proceeds. The County has covenanted to comply with these requirements to the extent applicable, and the opinion expressed in paragraph 4 assumes such compliance. However, we have not undertaken and do not undertake to monitor compliance by the County with such requirements; and if the County should fail to comply with such requirements, interest on the Bonds could become includable in gross income for federal

County Executive and County Council King County, Washington \_\_\_\_\_, 2012 Page 3

income tax purposes and could become treated as an item of tax preference for purposes of determining the federal alternative minimum tax imposed on individuals and corporations, in each case, retroactively to the Date of Issue.

We bring to your attention the fact that the foregoing opinions are expressions of our professional judgment on the matters expressly addressed and do not constitute guarantees of result.

This opinion is given as of the date hereof and we expressly disclaim any responsibility to advise you of any developments in areas covered by this opinion letter that may hereafter occur.

Respectfully submitted,

GOTTLIEB FISHER PLLC

By

Daniel S. Gottlieb

This page left blank intentionally.

### APPENDIX B

### EXCERPTS FROM KING COUNTY'S 2010 COMPREHENSIVE ANNUAL FINANCIAL REPORT

This page left blank intentionally.



Washington State Auditor Brian Sonntag

INDEPENDENT AUDITOR'S REPORT

July 19, 2011

Council and Executive King County

King County Seattle, Washington We have audited the accompanying financial statements of the governmental activities, the business-type activities, the aggregate remaining fund information of King Courby. Washingdon, and and the aggregate remaining tund information of King Courby. Washingdon, and and the aggregate remaining that interval collectives comprise the County's basic financial statements as itseld in the table of contents. These financial statements are the responsibility of the County's management. Our responsibility is to express opinions on these financial statements based on our audit. We did not audit the financial statements of the Building Development and Management. Corporations fund which represent 10 percent, -0.5 percent, -0.5 percent, and 0.2 percent, respectively, of the assets, net assets and revenues of the guiles, and 5 percent, -0.5 percent and 0.2 percent, respectively, of the assets, net assets and revenues of the Busileng Development and Management Corporations fund which additionally represents 67 percent, -0.5 percent, respectively, of the assets, net assets and revenues of the business-type activities, and 2 percent, respectively, of the assets, net assets and revenues of the business-type activities. We also did not audit the financial statements of the Water Quality Enterprise Fund, a major fund, which additionally represents 67 percent, 25 percent, -0.5 percent, 27 percent, -0.5 percent, 27 percent, espectively, of the assets, net assets and revenues of the business-type activities. Those financial statements of the Weater Quality Enterprise Fund, amajor fund, which additionally represents 67 percent, espectively, of the assets, net assets and revenues of the business-type activities. Those financial statements were audited by other auditors whose report thereon has been furnished to us, and our opinion, insofar as it relates to the amouther business-type activities. Those financial statements were audited by other auditors

We conducted our audit in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing States of America* and the standards applicable to financial audits contained in *Government Auditing States of America* and the standards applicable to financial audits contained in *Government Auditing States of America* and the Standards applicable to financial subtres estandards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstament. The financial statements of the Building Development and Management Corporations, Water Quality Enterprise and Public Transportation funds were not audited in accordance with *Government Auditing Standards*. An audit includes examining, on a test basis, evidence apporting the accounting principles used and significantion. We believe that our audit and well as well as well as well as well and wortal fundition funds were not includes assessing the accounting principles used and significantion. We believe that our audit and the reports of the other auditors provide a reasonable basis for our opinions.

In our opinion, based on our audit and the reports of the other auditors, the financial statements referred to above present fairly, in all material respects. the respective financial position of the governmental activities, the business-type activities, the aggregate discretely presented component

Insurance Building P.O. Box 40021 • Clympia Washington 88504-0021 • (3860) 502-0370 • TDD Relay (800) 833-6388 FAX (386) 753-0546 • http://www.sao.wa.gov

units, each major fund and the aggregate remaining fund information of King County, Washington, as of December 31, 2010, and the changes in financial position and, where applicable, cash flows thereof, and the respective budgetary comparison for the General and Public Health funds for the Year then ended in conformity with accounting principles generally accepted in the United States of America. As described in Note 1, during the year ended December 31, 2010, the County implemented Governmental Accounting Standards Board Statement 51, Accounting and Financial Reporting for Intangible Assets.

In accordance with *Government Auditing Standards*, we will also issue our report dated July 19, 2011, on our consideration of the *County's* internal control over financial reporting and on our tests of its compliance with certain provisions of laws, regulations, contracts and grant agreements and other matters. That report will be subsurd under separate cover in the *County's* Single Audit Report. The purpose of that report is to describe the scope of our testing of internal control over financial reporting and compliance with *Government Auditing Standards*, and not to provide an opinion on the internal control over financial reporting and compliance with *Government Auditing Standards* and should be considered in accordance with *Government Auditing Standards* and should be considered in assessing the results of our audit

The management's discussion and analysis on pages 3 through 17, condition assessments and preservation of intrastructure eligible for modified approach on pages 116 through 118, and postemployment health care plan on page 118 are not a required part of the basic financial statements but are supplementary information required by the Governmental Accounting Standards Board. We and the other auditors have applied certain limited procedures, which consisted principally of inputifies of management regarding the methods of measumental accounting of principally of inputifies of management regarding the methods of measument and presentation of opinion on it. Cur audit was performed for the purpose of forming opinions on the financial statements that collectively comparing the County's basic financial statements. The accompanying information isted as combining and individual fund statements and schedules and supplementary information on pages 119 through 174 is presented for purposes of additional analysis and is not a required part of the basic financial statements. This information has been subjected to auditing procedures applied in the audit of the basic financial statements and, in our opinion, based on our audit and the report of the other auditors, is fairly stated, in all material respects, in relation to the basic financial statements there as a whole.

The information identified in the table of contents as the Introductory and Statistical Sections is presented for purposes of additional analysis and is not a required part of the basic financial statements of the County. Such information has not been subjected to the auditing procedures applied by us and the other auditors in the audit of the basic financial statements and the other auditors in the audit of the basic financial statements and a very stress no opinion on the auditors.

Sincerely,

BRIAN SONNTAG, CGFM STATE AUDITOR

the governmental funds financial statements focus on how cash and other financial assets can readily be converted to available resources, and the balances left at year-end that are available for future spending. Such information may be useful in determining whether there will be adequate financial resources available to meet the current are considered to be major funds for financial reporting purposes. Each of the major funds is presented in a separate column in the governmental funds balance sheet and the governmental funds statement of revenues, expenditures, and changes in fund balances. Data Ë are reported as governmental activities in the government-wide financial statements. Unlike the is. expenditures, and changes in fund balances provide a reconciliation to facilitate this comparison governmental funds. Governmental funds are used narrower than that of the government-wide financial statements, it is useful to compare the similar information presented for governmental activities in the government-wide financial statements. By doing so, readers may better understand the long-term impact of the understand the long-term impact of the government's near-term financing decisions. Both fund data for each of these nonmajor funds is provided in the form of combining statements in the services to account for essentially the same functions that government-wide financial statements, howeverinformation presented for governmental funds with the governmental funds balance sheet and the governmental funds statement of revenues, between governmental funds and governmental The County maintains a general fund and several other individual governmental funds organized according to their type (special revenue, debt service, and capital projects). Two governmental funds, the General Fund and the Public Health Fund, from the other governmental funds are combined into a single, aggregated presentation. Individual of this report, The County adopts an annual budget appropriated at the department or division level for the General Fund and at the fund level for the Public Health معادمه مربعه من المعادية من المعادمة المعادمة المعادمة المعادمة من المعادمة من المعادمة المعادمة المعادمة المعا المعادمة الم (ing County, Washington provided by the County are accounted for Because the focus of governmental funds Most of the following the Basic Statements section. Funds section **Governmental funds**. needs of the County. Governmental activities.

King County, Washington

### MANAGEMENT'S DISCUSSION AND ANALYSIS (MD&A)

This section of King County's Comprehensive Annual Finarcial Report (CAFR) presents a narrative overview and analysis of the financial activities of the County for the year ended December 31, 2010. We encourage readers to consider this information in conjunction with that furnished in the letter of transmittal, which can be found preceding this rarrative, and with the found statements and notes to the financial statements which follow.

### FINANCIAL HIGHLIGHTS - PRIMARY GOVERNMENT

- As of December 31, 2010, the assets of the County exceeded its institutes by \$4,415.3 million (net assets). Because most of the County's net assets are either invested in capital assets or restricted as to use, the combined unrestricted net assets was \$188.0 million at the end of the year.
  - In 2010, the County's total net assets increased by 2.5 percent (\$108.9 million). The governmental net assets increased by 3.4 percent (\$73.7 million), and the business type net assets increased by 1.6 percent (\$53.2 million).
- As of December 31, 2010, the County's governmental funds reported combined anding fund bahances of \$565,4 million. Approximately 80.3 percent [45453,9 million] is unreserved fund balance available for spending at the government's dirt che County's funds.
- At the end of 2010 the unreserved, modesignated fund balance for the General Fund was \$6.7 6 million, amounting to 11.5 percent of total General Fund General fund increased 7.1 percent (\$5.8 million) for the year.
- The County's total bonded debt increased by 10.2 percent (\$432.3 million) in 2010 due to new bond issuance of \$509.9 million of debt service principal payments.

an introduction to the County's basic financial statements which induce three components: (1) government-wide financial statements: (2) fund financial statements; and (3) notes to the financial

This discussion and analysis is intended to serve as

other

and

information

supplementary

statements.

This report also contains required

# financial statements.

supplementary information in addition to the basic

**Government-wide Financial Statements** The government-wide financial statements are designed to provide readers with an overview of the County's finances in a manner similar to a private sector business. The statements provide short-term and long-term information about the County's financial option, which assists in assessing the County' financial couption at the end of the fiscal year. These statements are prepared using the flow of ecconomic resources measurement focus and the accrual basis of accounding. This means they follow-methods that are stimilar to hose used by most businesses, taking into account all revenues and expenses connected with th fiscal year, vereni ficash involved has not been received on paid. The government-wide financial statements include two statements:

The statement of net assets presents all of the County's assets and labilities, with the difference between the two reported as metassets. Over time, increases or decreases in the County's net assets may serve as a useful indicator of whether the financial position of the County is improving or deteriorating. The statement of activities presents information showing how the County's net assets changed during the most recent fiscal year. All changes in net assets are reported as soon as the underlying eventgiving rise to the change occurs; regardless of the timing of related cash flows. As a result, revenues and expenses are reported in this statement for some iters that will not result in cash flows until future fiscal periods, such as revenues pertaining to uncollected taxes and expenses pertaining to uncollected taxes and expenses leave. Both of the government-wide financial statements have separate sections for three different types of County programs or activities:

œ

**DVERVIEW OF THE FINANCIAL STATEMENTS** 

cocremental activities. The activities in this acction are principally supported by taxes and intergovernmental revenues. Most of the County's basic services fall into this category, including general government; law, safety and lustice, physical environment; ransportation; economic environment; man spectration; and oth statice, physical environment; and physical health; culture and recreation; and debt service. Also included within the government la citvities are the 2010 forcy district. Although legally separate from the County, these component units are blended with the primary government [King County, these component units are blended with the primary government [King County, these comporent units are blended with the primary government contractions in due to the primary government and activation state nonyrations, included set single blended component unit of the primary government (crude cluded with culture) are single blended component unit of the county.

Business-type activities. These functions are intended to recover all or a significant portion of their costs through user fees and charges to external users of goods and services. These business-type activities include the operation of the County's public transportation system, wastewater treatment facilities, solid waste disposal facilities, airport, and other services. Discretely presented component units. The government-wide financial statements include not only King Coundy itself as the primary government, hut also three legally separate entities for which the coundy is fancially accountable: the Harborview Coundy is fancially accountable: the Harborview Medical Center (HMC), the Washington State Major League Baseball Stadium Public Facilities District (FPD), and the Coltural Development Authority (CDA) of King County. Individual financial statements for HMC, the PPD, and the CDA can be financial statements in the Basic Statements section of this report.

### Fund Financial Statements

The fund financial statements are designed to report information about groupings of velated accounts used to maintain control over resources that have been segregated for specific activities or objectives. The County, like other state and local governments, uses fund accounting to ensure and demonstrate compliance with finance-related legal requirements. All of the funds of the County can be divided into three categories: governmental funds, proprietary funds, and fidudary funds.

King County, Washington	percent (\$73.7 million) to \$2,161.7 million, all of to acquire those assets Consequently, unvestricted the net assets are either subject to external net assets for governmental activities showed a rescare to how they may be used, or are \$228.6 million deficit at the end of 2010. This is a invested in capital assets (e.g. land, huldings, \$47.6 million decrease in the deficit in unvestricted in progress) less any related outstanding debt used to net how the in progress less any related outstanding debt used to net how the method.	vernmental Business-type Activities Total	2010         2009         2010         2010         2010         2010         2010           Assats         0.mmm and other assets         5 (1/17)201         5 (1064,005         5 (1/24,025         5 (1/17)51         5 (2010)           Cumma ind other assets         2 (1/17)201         5 (1064,005         5 (1/12,011         5 (1663,400         5 (1/12)51         5 (2012)61         5 (2113)61           Cupical assets         2 (211)         2 (685,400         5 (184,425)         5 (173)21         5 (2154,96)         5 (173)21         5 (2154,96)           Total Assets         2 (213)4(22         2 (183)4(22         2 (173)49)         2 (173)7(19)         2 (173)7         2 (173)7         2 (173)7         2 (173)7         2 (173)7         2 (173)7         2 (173)7         2 (172,19)         2 (172,19)         2 (172,19)         2 (172,19)         2 (172,19)         2 (172,19)         2 (172,19)         2 (172,19)         2 (172,19)         2 (172,17)	1,406,285 3,840,465 3,477,342 5,267,435 165,239 366,537 347,546 627 624 15601,564 4,209,007 3,624,956 5,995,655 1,601,564 1,575,757 1,577,670 1,603,232 3,500,125 443,425 1,577 1,577,670 1,603,232 3,500,125 443,425 2,555,557 1,577,670 1,603,232 3,500,125	Total net assets 2.2.16.165 2.2019.96 2.2253.00 2.2218.411 2.4.415.203 2.4.306.38		year. The increases in net assets for governmental finance assets that have been contributed by the activities in 2010 reflects the County's ability, on an County to other programs and services that benefit annual basis, to meet its current of balgations in the citizens of the County. the advice including the related deby revice Business-two adtivities. There was an increase of accounterments are adviced as accounterments.	1.6 percent of 2.253. million in the net asset business-type activities. Of the total me rates husiness-type activities. 70.0 percent (31.5 million) is invested in capital assets, equipment, buildings, vehicles, plant assets, equipment,	then at the end of 2009, for which no corresponding work in propress. In et or related each the assets to assets are i ecorded but for which future revenues business-type activities use these capital assets to are obligated. The moments consequently, these assets are not available for future spending Of the amount of debt with no corresponding The resources needed to repay the debt incurred to assets, SE, percent (5190,8 million) is related to acquire these assets are not available for future spending The resources needed to repay the debt incurred to assets, SE, percent (5190,8 million) is related to acquire these assets are not available for future spending The resources needed to repay the debt incurred to assets, SE, percent (5190,8 million) is related to acquire these assets must be provided from othe assets free discreted present until: the network of the total net assets of business-type PFD (\$512, million), and the Hadbon/view Medical activities is restricted for capital construction Center (\$1396, million), As discretely presented (\$10,1,1,1110,1,0,1,4ef) territies (\$212,5,0,1110,1,1,1110,1,4ef) territies (\$212,5,0,1110,1,1,11110,1,1,1110,1,1,1110,1,1,1110,1,1,1110,1,1,1110,1,1,1110,1,1,111
King County, Washington	Fiduciary funds. Fiduciary funds are used to account for resources held for the benefit of parties outside the government. Fiduciary funds include the investment trust funds, used to report investment activity conducted by the County on behalf of legally separate entities, such as special districts and public authorities that are not part of the County's reporting entity, and the agency funds. the County's reporting entity are not part of the resources of these funds are not available for the resources of thids.	to support the County's own programs, they are not reflected in the government-wide financial enterments. The accountine for Educiary funds is	statements. The accounting on inductary notes is much like that used for proprietary funds. The basic fiduciary funds financial statements can be found immediately following the proprietary funds financial statements.	Notes to the financial statements The notes provide additional information essential to a full understanding of the data provided in the government-wide and fund financial statements. The notes to the financial statements can be found immediately following the inter individual component unit financial statements in the Basic Statements	section of outs report Other information Required supplementary information. In addition to the basic financial statements and	accompany to the state interface statements and accompanying notes, this report also presents certain required supplementary information on infrastructure assets reported using the modified anorosci. The condired complementary information	approach. Interquirest supportentary morphagon immediately follows the notes to the financial statements in the Basic Statements section of this report.	Combining Statements. The combining statements are presented in separate sections immediately following the required supplementary information. GOVERNMENT-WIDE FINANCIAL ANALYSIS	Analysis of Net Assets An analysis of net assets may serve as a useful indicated in the condensed financial position. As indicated in the condensed financial information below, derived from the government-wide Statementof Net Assets, the County's combined net assets (governmental and business-type activities) were \$4,415.3 million at the end of 2010. This is an increase of 2.5 percent(\$1089.7 million) over the net assets of the previous year, as restated.
	The basic governmental funds financial statements can be found immediately following the government-wide statements. <b>Proprietary funds</b> . Proprietary funds are used to account for services for which the County charges customers a fee. Proprietary funds provide the same type of information as shown in the government-wide financial statements, only in	more detail. Like the government-wide financial statements, proprietary funds financial statements use the accrual basis of accounting. The basic	proprietary funds financial statements can be found immediately following the governmental funds financial statements.	is: Enterprise funds are used to report the same functions presented as business-type activities in the government-wide financial statements. The proprietary funds financial statements provide separate information for the Water	Trausnov tion Enterprise, both considered to be major funds of the County for financial reporting purposes. All other enterprise funds are agreegated into a single presentation	within the proprietary funds financial statements.	activities that provide services to the County's activities that provide services to the County's other programs and activities on a cost reimbursement basis. The County uses internal service funds to account for its motor pool,	information and telecommunications services, facilities management, risk management, employee benefits, building development and construction, and financial and various other administrative services. These services moduminanty benefit covernmental rather	Predomination Service and Pave Been than Dusiness-type functions and have been included within governmental activities in the government-wide financial statements. One internal service fund that provides equipment and fleet maintenance and procurement for the Water Quality Enterprise is included within the Dusiness-type activities in the government- business-type activities in the government- wide financial statements built combined with all other internal service funds into a single aggregated presentation.

÷

ŝ

King County, Washington

33,587 2,883,402 24,725 673,436 7,153 220,631 607,191 76,404 91,347 287,792 220.631 4,085,738 105,515 458,184 53,313 113 612 556,045 54,234 17,625 54,010 \$ 1 204,080 324,448 106.076 2003 Total 108,894 556,857 53.760 19,105 2 879,590 108,386 103,153 456,678 54,677 54,678 49,979 49,979 22,296 687,611 101,210 290,873 7,0635 7,0635 108,894 4,306,369 \$ 1 239,763 605,396 79,897 256,026 138,750 615,309 193,521 2010 24,725 673,436 91.347 287.792 7,153 1,084,453 67,090 67,090 67,090 2,152,217 5 2,218,411 632,427 90.570 376,968 13,558 38,020 2009 Business-type Activities ., 37,620 (2,423) 35,197 2,218,411 666.574 57,514 8,810 22,296 697,611 101,210 290,873 7,625 1,119,615 22.174 375,943 26.220 2010 Changes in Net Assels (in thousands) 153,541 896 154,437 1,933,521 571.653 206,826 75,592 624,448 179,077 54 234 20,029 106.076 607 191 76,404 117,625 105,515 53,313 53,313 54,010 1,578,318 2003 Governmental Activities s 573,209 198,512 53,760 10,295 1,722,355 193.521 605.396 79.897 108.386 103.153 456.678 54.071 49.979 1,651,081 2.423 2.087,958 593, 135 112,530 180.914 71,274 2010 •• Net assets, beginning of year (restated) (\*) Program revenues Charges for services Operating grants and contributions Capital grants and contributions Mental and physical health Culture and recreation Interest and other debt service costs Increase in net assets before transfers Property laxes Retail safes and use taxes Other faxes Unrestricted interest earnings Total revenues Other enterprises activity General government <sup>(h)</sup> Law, safety and justice Economic environment Public transportation Physical environment assels, end of year Increase in nel assels General revenues Total expenses ransportation Vater quality Expenses <sup>(a)</sup> Solid waste Revenues Net

general government expenses allocated to each function is shown in a separate column on the County's government-wde Statement of Activities alongside the column that reflects the direct operating expenses incurred by each function. As a result of this allocation. The ment function. The amount of Indrect \$193.5 million in General government expense above consists of \$135.9 million in direct program expenses and toss on the disposat (a) Expenses for all tunctions include the allocation of indirect expenses from the general gove

(b) General government expenses includes less on sale/disposal/iransfer of capital assels of \$116.1 million and \$36.5 million in 2010 and (transfer) of capital assets of \$116.1 million reduced by a net allocation of \$58.5 militon to other County functions

2009. respectively.

(c) Nel assets, beginning of year has been restated, see Note 17 - "Restrictions, Reserves Designations, and Changes in Equaly" 🕬 Restatements of Beginning Balances. 00

King County, Washington

County's governmental activities net assets of

\$73.7 million. Program revenues for governmental activities total \$884.3 million and include the

amount paid by those who directly benefit from the programs (\$573.2 million), and by other governments and organizations that subsidized certain programs with operating grants and contributions (\$198.5 million), and capital grants

million). The remaining 18.5 percent (\$416.6 million) is unrestricted net assets. Any balance in the unrestricted net assets for business-type activities cannot be used to reduce the unrestricted net asset deficit in governmental activities.

type activities unrestricted net assets resulted in a net positive \$188.0 million in total unrestricted net governmental activities unrestricted net assets and The combination of the \$228.6 million deficit in the the \$416.6 million positive balance in the businessassets for the County as a whole.

cost of all governmental activities was \$1,651.1 million. The County paid for the \$766.8 million remaining public benefit portion of governmental

activities with \$593.1 million in property taxes. \$180.9 million in retail sales and use taxes, and \$64.1 million in other revenues, including other

and contributions (\$112.5 million). In 2010, the

taxes and interest earnings. As discussed earlier, all of the increase in governmental activities net assets was either restricted as to use or used to acquire Fhe growth in net assets of governmental activities of \$73.7 million is primarily due to the following factors: the collection of revenues (mostly taxes) to fund repayments of long-term debt (\$62.9 million), the collection of revenues for the acquisition of capital assets (\$58.9 million), donations of capital

capital assets for use in providing services.

## Analysis of Changes in Net Assets

The increase in the County's total net assets in 2010 Approximately 42.6 percent of the County's total revenues came from taxes, primarily Property taxes various goods and services provided 43.1 percent of the total revenues, while 13.7 percent was assistance. The County's expenses cover a range of services, the largest of which were for law, safety and justice; mental and physical health; public resulted from revenues exceeding related expenses and reflects the County's ability to meet its ongoing and the Retail sales and use taxes. Charges for derived from operating and capital grants and including state and federal obligations, including its debt service requirements transportation; and water quality. contributions, ġ

following page is derived from the government-wide Statement of Activities and reflects how the on the condensed financial information County's net assets changed during 2010. The

assets, primarily infrastructure, to the county (\$82.8 million), taxes collected by Special Revenue Funds (\$81.6 million by Emergency Medical Services, \$85.5 million by the Flood Control District, and \$3.6

million by the Mental Health Fund) in excess of the services provided in 2010 (\$20.7 million). In addition, the book value of capital assets sold,

retired, or transferred (\$116.0 million) and depreciation expense (\$32.2 million) reduced net

assets.

**Governmental activities.** Governmental activities accounted for 67.7 percent of the total growth in net assets of the Country, resulting in an increase in

enues by source and its expenses and program revenues Charges for services provided 333 percent, and	property taxes 3.4.5 percent, ot total revenues for multion in intrastructure and ngtue-or-way canital governmental activities. One of the most significant assets from developers, which enabled program expense amounts is for Law, safety and ison for the activities 2010 expenses by 51.30 million function that requires the greaters used of the enabled formative for acced expenses by 51.30 million function that requires the greaters used of the enabled formative for acced expenses by 51.30 million expenses and uses of greaters and the greaters used of the enabled formative for acced expenses by 51.30 million function that requires the greaters used of the enabled formative for acced expenses of second for acced expenses of greaters and the greaters used of the enabled contributions accounter for the greaters acceded for the enabled contributions accounter for the greaters acceded expenses of greaters and the greaters acceded expenses of greaters acceded expenses of greaters acceded expenses acceded expenses of greaters acceded expenses of greaters acceded expenses of greaters acceded expenses acceded expenses of greaters acceded expenses of greaters acceded expenses acceded expenses acceded expe	Capital Interest government revenues. The primary revenue government revenues. The primary revenue grants and earnings grants and earnings for services and operating grants and contributions, contributions $0.6\%$ , which paid for 81.8 percent of the activities of that 6.5%		ice it health be service costs	ernmental Activit	Revenues       Revenues         Revenues       Business-type activities Business-type activices Businestruces Business-type Business-type Busines-
The charts below illustrate the County's revenues by function for its governmental activities:	Revenues by Source —	ants tions	11.5%	Charges for services services 33.3%	Expenses and Program Reven 700 600	500 400 300 200 100 0 General Physical environment Law, safety Transp and justice

61

King County, Washington

million included a increase of \$10.4 million in Non-major Debt Service Funds and an increase of \$38.6 agent) were down \$60.5 million (38.9 percent), and Capital outlay expenditures were up \$30.2 million (35.5 percent). Total expenditures for governmental funds exceeded revenues by \$43.3 million in 2010, compared to \$84.5 million for 2009. The change in fund balances in 2010 of \$43.7 million Unreserved fund balance, the amount considered available to spend, totaled \$71.6 million. The fund balance of the County's General Fund increased \$5.8 million during 2010, while the fund balance decreased in 2009 by \$9.7 million (an vervices (\$4.6 million) and mental and physical health (\$3.4 million). The large drop in Other financing uses of \$12.9 million is due to In 2010, expenditures for governmental funds totaled \$1,762.9 million, a decrease of 3.8 percent million) from the previous fiscal year due to programmatic reductions with the priority of the preservation of funding for core mandatory services over discretionary services. Debt service expenditures (excluding the payment to escrow for the County. At the end of the fiscal year, total fund balance for the General Fund was \$88.2 Of that amount, \$4 million has been designated and of the General Fund's liquidity, it may be useful to compare both unreserved fund balance and total 11.4 percent of a year ago. Total fund balance represents 15.1 percent of total General Fund down \$3.6 million (0.6 percent) in 2010, expenditures declined \$7.3 million (1.2 percent) While property tax revenues increased by \$6.2 million and intergovernmental revenues were up million and interest earnings were down 55.9 million, resulting in the net increase in revenues in Current expenditures were down 2.1 percent (\$33.1 The General Fund is the primary operating fund is not considered available to spend. As a measure fund balance to total fund expenditures. Unreserved fund balance represents 12.2 percent of total General Fund expenditures, an increase from the expenditures, an increase from the 13.9 percent of a increase of over \$15 million). While revenues were and Other financing uses declined \$12.9 million \$7.6 million, charges for services were down \$12.5 Expenditures were down \$7.3 million due to reductions in expenditures for general government (\$69.4 million) from the previous fiscal year 2010 from the 2009 level of \$3.6 million King County, Washington expenditures million in Capital Projects Funds. percent). year ago.

the liquidation of outstanding contracts and purchase orders of the prior fiscal year (56.08 million), to pay debt service (52.42 million), for preparments (58.1 million), and for a variety of other restricted purposes (51.7.9 million).

approximately \$1,719.5 million for 2010, which

represents a decrease of 1.6 percent, (\$28.2

million), under the fiscal year ended December 31, 2009. While Retail sales and use

taxes were up \$1.8 million, Intergovernmental revenues were up \$16.6 million, and Miscellaneous revenue increased \$4.7 million, while several other revenue categories had sharp declines. Property \$17.7 million due to a decrease in the levy rate), Unlimited Tax GO Bonds (down \$13.9 million due to a decrease in the levy rate), the County Road Fund (down \$3.2 million due to annexations), the Emergency Medical Services Fund (down \$2.4

taxes were down \$28.7 million due to declines in collections for the King County Ferry District(down

million due to a decrease in the assessed value of taxable property) and the Automated Finger print

dentification System (down \$1.6 milhon due to a decrease in the assessed value of taxable property)

King County, Washington

Business-type revenues by source and business-type expenses and program revenues by function:

Revenues by Source — Business-type Activities 2010

The County uses fund accounting to ensure and demonstrate compliance with finance related legal

FINANCIAL ANALYSIS OF THE COUNTY'S

FUNDS

File focus of the County's governmental funds is to

**Governmental Funds** -equirements.

available for spending. Such information is useful in

fund balances of \$565.4 million, an increase of

governmental funds reported combined ending \$43.7 million in comparison with the prior year. Approximately 80.3 percent (\$453.9 million)

available for spending at the end of the fiscal year.

County's

the 2010,

December 31,

As of

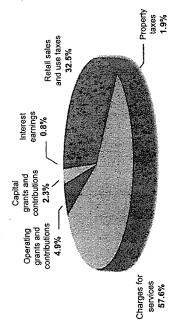
constitutes unreserved fund balance available for discretion. The remainder of fund balance is reserved to indicate that it is not available for new spending because it has already been committed to

spending in the coming year at the County's

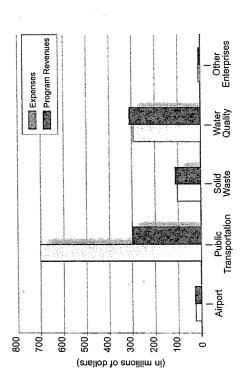
outflows, and balances of resources that are assessing the County's financing requirements. Unreserved fund balances may serve as a useful measure of a government's net financial resources

provide information on near-term

inflows,



Expenses and Program Revenues — Business-type Activities 2010



Christian     Chris	in business-type work-in-progress during the year. Construction activities are simul-	taneously ongoing in the treatment plant, the	conveyance systems (portals and conveyance	pipes), and ancillary facilities. The treatment	plant is scheduled for completion and to begin	operations in 2011 with the conveyance	unpleted in 2012.		Significant construction activity is also	occurring in the Public Transportation and	Solid Waste enterprises. Public Transportation	continued to make improvements at bus bases,	transit centers, and park-and-ride facilities.	The Solid Waste Enterprise continued to make	improvements to existing transfer stations and	development of landfill ancillary systems.		ental activities, significant	additions and upgrades were made to parks	facilities, development and improvements to	the trail system, renovations and upgrades to	various county buildings, and fechnology				rmation on the Countr's canital	intration on the country a cabina					10131		\$ 1'220'6 <b>\$</b>	1,739.5 1,			733.6	525.8 594.1 603.7	1,766,5 2,187.7 1,873.3	69.4 \$ 7,948.2 \$ 7,554 8	-			
	in business-type year. Construc	taneously ongoi	conveyance sys	pipes), and and	plant is schedul	operations in	systems to be co		Significant coi	occurring in th	Solid Waste ente	continued to ma	transit centers,	The Solid Waste	improvements t	development of		For governme	additions and u	facilities, develo	the trail system	various county	related projects			which a start of the second	יטו כ מכנמונכת חוויס				Business-type	Clivitie	•  •	i A	<b>*</b> *										
	QN			act mant	vesument	pusiness-	nounts to	scratturi).	-01-wdy,	sgiunun,	aus and schingen	aut and	cin, ailu	Increase	previous	ease for	rease for	•	uded the					s project	increase	M. moled amode of min	stets."		Capital Assets	(in millions)	Governmental	ctivitie	6007 0102	859.8 \$ 798.8							\$ 2.685 4			The second s	
constructed assets were moved into service and began depreciating. On December 31, 2010, cash balances were used to support interfund loans to 31161, million to other Courty agencies. At the end of 2009, Interfund loans to other Courty agencies totaled \$1.31, smillion. The reserve for future fleet replacement continued to be replenished consistent with existing policies and in anticipation of wpcoming fleet replacements. The Water Quality Enterprise accounts for the operations, maintenance, capital improvements, and expansion of the County's water pollution control facilities. Total net assets in the Water Quality Enterprise were \$56.2 A million, was invested in capital assets, net of related debt, 41.7 percent (\$234.4 million) was restricted for debt science al regulatory assets and environmental liabilities and the remaining regative 14.1 percent (\$232.2 million) was restricted for debt screent (\$233.4 million) was restricted for debt screent (\$233.4 million) was restricted for debt screent (\$233.4 million) was restricted for debt screent (\$234.5 million) was restricted for debt screent (\$235.2 million) as unrestricted in antion liabilities and the remaining regative rule (\$320.2 million) was unrestricted in \$103.7 million. Water Quality collected a monthy sewage treatment charge of \$31.90 per Residential customer Equivality collected a monthy sewage treatment (relating in \$0.00 per Residential customer Equivality collected a monthy sewage treatment (\$79.2 million) at the end of 2000. The percent [\$39.2 million] at the end of 2000. The County final Cereral Fund Support for general government (\$25 million). How seets appropriations for General Fund Support for general government (\$25 million) however, actual buggerty vasis expenditures (including the original buggerty vasis sepreduced in an underculpraces) verso \$55.5 million) However, actual buggerty vasis sepreduced in an underculpraces of \$55.0 million have setted and justice, and \$55.5 million have setted and justice and \$55.5 million have setted and justi	CAPITAL ASSETS, INFRASTRUCTURE, A DEBT ADMINISTRATION		Capital assets	ni oʻran monon momberni mioʻloniyi oʻt	the king county primary governments in	in capital assets lorits governmental and	type activities as or necember 31, 2010, and			easements and development rights, u	hilprovenents outer utan outoings, to	Uliuges hill astructure, vehicles, hill	computers, soltware and other equiptin	construction work-in-progress. I ne total	in the investment in capital assets over the	year was 5.1 percent (1./ percent incr	governmental activities and 7.1 percenting	pusiness-type activities).	Maior canital asset events during 2010 inc	following:	10110 Million	continued	Treatment	associated conveyance system. This	comprised the bulk of the 19 percent	i i na	A summary of the 2010 capital assets activ assets can be found in Note 6 – "Capital A							\$	Buildings*	Improvements other than buildings*	Infrastructure - roads and bridges	Infrastructure - other*	Equipment and software*	Construction in progress			<ul> <li>Net of depreciation/amortization</li> </ul>	- · · ·	

nrecervation and maintenance was \$78.8 million.		Outstanding Debt	)e bt		
The amount actually expended was \$52.9 million.		(suonum un)			
Underspending of the budgeted amount is a result of the removed of reade from the mediar list	Governmenta <sup>1</sup> Activities	mentał ities	Business-type Activities	Total	le
	2010	2009	2010 2009	2010	2009
cost efficiencies related to relatively few roads to be	General obligation bonds \$ 728.4	\$ 7243 \$	\$ 1,031.2 \$ 919.7	\$ 1,759.6	\$ 1,644 0
resurfaced in remote focations, and rewer weather- related work reductions or stonnages.	General obligation bond				
-0-1	anticipation notes 84.3	27.1	•	84.3	27 1
The County currently maintains 180 bridges.	Lease revenue bonds 396.0	402.5	•	396.0	402 5
0		•	2.433.4 2,167.4	2,433.4	2,167 4
carried out at least every two years and documented There is also an annual evaluation to		\$ 1.153.9 \$	169	\$ 4,673.3	\$ 4,241.0
determine which bridges are due for replacement					
or rehabilitation using a 10-point priority scale	Lease revenue bonds were bonds issued in accordance with the provisions of Revenue Ruling 63-20 and	accordance w	ith the provisions of Re the County's obligation	evenue Ruling to pay rent is	63-20 and a limited l
element in the priority scale is the sufficiency	general obligation.				
rating, which is a numerical rating (on a 100-point scale] of a bridge based on its structural adequacy	na n				
and safety, essentiality for public use, and its			:		-
serviceability and functional obsolescence. The	The total debt increased over the previous year by	earby	general obligation debt the County has a rating of	debt the Cour	ty has a
policy of the king county koad pervices Division is	10.2 percent or \$432.3 million (a 4.8 percent or	ent or	Add Irom Mubuy 3, a taung or view	ys, a laung and a ratin	20 JO JO JO
to maintain oriages in such a manner that no more than 10 fd C narcont) will have a sufficiency rating	\$54.8 million increase for governmental activities	ivities	Elected The entired for Water Quality Enternite's	, and a radii	ality Ent
of 20 or bes. The most current complete	and 12.2 percent of \$3/7.5 million increase ion	se tui	ruch the family in "Aa2" from Mondy's and "AA+"	Aa2" from M	nodv's ar
	business-type activities). The increase of deut	was	from Standard & Poor's.	oor's.	
threshold. The amount budgeted in 2010 for bridge	outstationing in governmental according from	ion of	a mouth of months	the sum	ount of
preservation and maintenance was \$19.8 million,	limited general obligation bonds in 2010. Business-	iness-	state statutes much the amount of general	n uic ann	in manifest
	type activities' debt increased primarily due to the	to the	buildation debt unat une county must be a service a service a service de la service de	assessed vali	uation for
	issuance of \$334.4 million of sewer revenue and	ie and	county numbes and 2.5 percent for metropolitan	nd 2.5 percent	t for metr
the construction schedule of certain projects	refunding bonds and \$100 million of Multi-Modal	Modal	functions. The current debt limitation of total	rrent debt li	mitation
extending beyond the budget year.	limited general obligation bonds payable by sewer	sewer	general obligations for general county purposes is	for general c	ounty pu
Debt Administration	revenues to finance the capital needs of the water	water	\$8,260.4 million, significantly higher than the	significantly	higher (
	<ul> <li>Quality Enterprise.</li> </ul>		County's outstanding net general obligation long	ng net genera	al obligati
At the end of 2010, King County Primary	During 2010, the County refinanced some of its	of its	term liabilities of \$1,139.2	of <b>\$</b> 1,139.	Z million.
Government has a total of \$4,673.3 million in bonds	existing debt to take advantage of favorable	orable	metropolitan functions the deol limitation is	tions the u	COL HRH
and notes outstanding for its governmental and	interest rates. The County refinanced \$26.6 million	niliton	38,260.4 million and the county 5 outstand	dobt in \$1 070	o unstat
business-type activities. Of this amount, \$2,239.9	of general obligation various purpose bonds which	which	general collgation	Contre si hoan	
	will decrease future aggregate debt service	ervice	Additional information on King County's long-term	tion on King (	County's h
and credit of the County. The \$2,433.4 million	payments by \$3.3 million over the life of the bonds.	DODDS.	debt can be found in Note 14 - "Debt."	n Note 14 - "	Debt."
remainder of the County's debt represents bonds	The County also refinanced \$19.6 unimited	unitea			
secured solely by specified revenue sources.	general obligation bonds which will decrease	urease ¢2 2		UNV AUDI	1011 DI
	tuture aggregate debt service payments by #2.4 million anon the life of the honde	y *2.2	ECONOMIC OUTFOOK AND 2011 BUDGET	LUUK AND	19 1107
			Economic factors have a direct impact on the	have a dire	ct impac
	Using excess proceeds from special taxes and	s and	County's revenues and the demand for services.	and the den	nand for
	revenues, the County completed a p	a partial	The County's revenue sources include taxes,	enue source	es includ
	deleasance of general onligation (paseball statutut)	unun)	charges for services, and intergovernmental	ices, and i	ntergovei
	bonds that is expected to decrease debt service	ervice	revenues. The largest single source is taxes, which	est single sou	rce is taxo
	payments by \$15.0 million.		comprise approximately one-third of	imately one	e-third
	The County maintains a rating of "Aa1" from	from	revenues and consist primarily of taxes on real	sist primarily	/ of taxe:
	Moody's, a rating of "AAA" from Standard & Poor's,	Poor's,	property. Property taxes tend to be stable because	taxes tend to	be stable
	and a rating of "AA+" from Fitch for its limited tax	ted tax	the County establishes assessed value from the	ishes assesse renfraaleeta	the sales
	general obligation deot. For its unimite	20 19X	precenting tour year	12 ULICALCOLO	110 30103

Infrastructure

The County has elected to use the mo approach in reporting roads and bridges. Und modified approach, asset condition is rep rather than recording depreciation. The -scales for pavements (roads) and bridge further explained in the required suppleme further explained in the required suppleme financial statements.

The County performs condition assessments network of roads through the King Co Pavement Management System, which geners Pavement Condition Index (PCI) for each seg of articrial and local access road in the networt PCI is a numerical index on a 100-point scal represents the pavement's functional cond pased on the quantity, severity, and type of distress. Condition assessments are under every three years.

It is the policy of the King County Road Ser Division to maintain at least 80.0 percent or road system at a PCI of 40 to better. In the recent condition assessments, 74.2 percent, arterial roads in the County and 78.5 percent, local access roads in the County had a PCI ration and above. The 2010 condition assess indicates the arterial and local access indicates the arterial and local access roads have fillen below the 80/40 threes reconditions do not allow for additional fund increase the number of miles overlaid, accelerated condition of deterioration obse between the 2009 and 2010 reports are prim the result of weather and system age. The mai of orads that alla below the resublished ratin focal access roads that are situated in rural a The amount budgeted in 2010 for

King County. Washington

sources, such as retail sales tax, are more volatile and directly influenced by economic conditions in the region. Property assessed valuation in 2010 for taxes collected in 2011 decreased by 11.6 percent compared to increases of 13.5 percent and 14.1 percent in 2009 and 2008, respectively. Unemployment in King County was 8.8 percent in 2010 compared with 8.5 percent in 2009. Median household income in the county is estimated to have decreased 2.9 percentfrom 2008 to 2009 and decreased 2.9 percent from 2009 and 2010. decreased in both 2009 and 2010. Earching several funds, most notably the General Fund and Public Transportation Fund.

By Jaw, the County is required to adopt a balanced budget: The 2011 budget, adopted by the County Council in November 2010, totals 55.0 billion, which includes annual, biennial, and the current year portion of multi-year capital improvement budgets. Of this amount, 5629.2 million is appropriated for the General Fund, 51.8 billion (\$393.7 million annual and \$1.407.4 million (\$393.7 million annual and \$1.407.4 million biennial) is appropriated for enterprise funds including public transportation, soid waste and wastewater treatment; and \$1.16 billion (\$892.8 million annual and \$271.5 million is appropriated for special revenue (india ficulding public health, mental health, emergency medical services, human services, and road funds. The capital improvements for wastewater treatment, transit, roads, soild waste and other major public facilities. The general fund current expense budget minitationed a 6.0 percentage of trevenues.

King County, Washington

Other considerations

King County will continue to face numerous challenges, including volatile energy prices, rising employee and programmatic health care costs, the cost of providing services to urban unincoporated areas, and the need to raise sufficient revenues to support utility, transit system and general government activities.

Property taxes are the largest revenue source in the County general fund at 40 percent of general fund revenues. The County Council-approved property tax levy is limited by state law to one percent growth each year plus the property tax on new construction. Three large annexations become effective in 2010 and 2011. Effective April 1. 2010, the southern portion of North Highline became part of the City of Burien. In July 2010, the Panther Lake area became part of the City of Kent, and effective July 1. 2011, the Juanita, Finn Hill and Kingsgate areas will become part of the City of Kirkland.

**REQUESTS FOR INFORMATION** 

This financial report is designed to provide an overview of the County's financial activities for all those withan interest in the government's finances. Questions concerning any of the information provided in this report, or requests for additional financial information, should be addressed to the Chief Accountant, 500 Fourth Avenue Room 653, Seattle, WA 98104.

## King County

-
2
5
<u>۳</u>
=
÷
~
-
5
ΞĽ
unt
ount
Count
g Count
ig Count
ing Count

STATEMENT OF ACTIVITIES FOR THE YEAR ENDED DECEMBER 31, 2010 (% THOUSANDS)

King County, Washington

207.437 42.944 128.950 1.103

ŝ

\$

913.074

s 922.075 551 196.948

\$

174,859

1.835.149 551 371.807

Companent Units

Total

Governmental Business-type Activities Activities

**Primary Government** 

STATEMENT OF NET ASSETS DECEMBER 31, 2010 (IN THOUSANDS)

55,696 767,182

2,469,701 2,748,704 29,707

1,872,919 856,892 8,177

ASSETS cash and cash quuratents frash and cash quuratents frashents De form pinnary government literata balances preparenta and other assets representation Dependable assets, end depreciation Dependable assets, end depreciation Dependable assets, end depreciation Other utility assets.

600

12.261 51,389 34,552

47,079 22,703 815 10,310,322

47,079 22,703 815

6,462,610

3,847,712

5,088 56,843 154,099

272,173 4,995,262 5,895,059

101,527 3,738,938 4,209,002

170,646 1.256,324 1,686,057

781,983

3,500,125 288,945 10,854 79,484

1.577,670

1,922,455

137,145

10,068 215,599

127,077 73,065 79,485 79,484 40,331 26,543 21,444 75,784 75,784

A solution of capital assets, net of related debt Reveated for capital assets, net of related debt Revision of the capital assets, net of related dept Revision of the capital assets and subject Debt assets General government Lew, state and subject Lew, state and subject Prystate intromment Regulatory assets and environmental listifilies Conter purposes Expendable

6,227

195,618 1,103 143,702 184,920 51,281 51,281

102,435 100,000 14,251 51,000

LIABILITIES Accounts payde and other current liabilities Due to component unit accued liabilities Accued liabilities Notes payable Uneamod revnues Rade stabilization Rade stabilization Due within more year Due in more than one year TOTAL LABILITIES

94.767 1.103 41.267 84.920 37.030

100.851

8.234 1.969

27,382 18.736 4,342,620 3,605,596 37,884

23,147 24,764 8,057

(23.147) 2.618 10.679

			an d to be a star of the star of the star	Program Revenues	5	1
Functions/Programs	Expenses	Indirect Expenses Allocation	Charges for Services	Operating Grants and Contributions	Capital Grants and Contributions	aj
Primary government:						
Governmental activities General covernment	S 252 042	\$ (58.521)	54.187	5 4.863	s	112
law safety & histice	575.373	30.023	-	30, 128		,
Physical environment	79,092	805	47.598	3,826	22,006	ģ
Transportation	106,019	2,367	14,631	18,017	88,710	0
Economic environment	101,614	1,539	27 836	29 459	1,626	g
Mental & physical health	450,758	5,920	266,270	106,618		
Culture & recreation	53,427	644	6,799	195		76
interest and other dubt conice costs	414 474		106	5.406		,
Total governmental activities	1,668,304	(17,223)	573,209	198,512	112,530	g
Business-(ype activities:						
Airport	21.996	300	20.766	•	5,300	2
Public Transportation	685.219	12,392	223,278	57.514	17 635	22
Solid Waste	99,204	2 006	109.949		8	650
Waler Quality	266.417	2,456	305,738		2 431	=
Institutional Network	2.906	52	2,841			
Radio Communications Services	4,650	11	4,002	a second second	3(	204
Total business-type activities	1,102,392	17,223	566,574	57,514	26,220	el
Total primary government	\$ 2,770,696	s	5 1,239,783	s 256,026	\$ 138,750	2
Component units	\$ 745,587		\$ 700,354	\$ 18.320	\$ 6,635	2
	General revenues Property laxes Retail states and use laxes Business and other faxes Penatites and interest - dis interest earnings Transfers	eneral revenues Property taxes Retail states and use taxes Business and other taxes Penatifies and interest - delinquent taxes Penatifies tearmings	5 <b>9 X</b> 8			
	Tolal general rev	Total general revenues and transfers	_			

The notes to the financial statements are an integral part of this statement

38 567 28,896 222,831 1,072,277

5

188,009 \$ 4,415,263

(228.572) 416.581 5 2,161,655 \$ 2.253,608

Unrestricted TOTAL NET ASSETS

26.543 21,444 75.784 12,909 30,302 3,388

30,302 3,388

Change in net assels Net assets - January 1, 2010 (Restated) Net assets - December 31, 2010

The notes to the financial statements are an integral part of this statement

Washington	
ounty,	
King (	

	DECEMBI (IN THO	DECEMBER 31, 2010 (IN THOUSANDS)	ŝ					
	91	GENERAL FUND		PUBLIC HEALTH FUND	GOVE	OTHER GOVERNMENTAL FUNDS	GOVE	TOTAL GOVERNMENTAL FUNDS
ASSETS Cash and cash equivalents	sa M	55 685	\$	12	÷	596,691	\$	652 447
Taxes receivable - delinquent		7 533		•		10, 181		17,714
Accounts receivable, net		9 487		769		24 031		34 287
Other receivables incl Interact receivable		6 829				550		588 6.829
Due from other funds		5 057		1,171		22,868		29 096
Intertund short-term loans receivable		4 731						4,731
Due tom other governments, net Inveniory of supplies		41 519		29,192		164,16		1.223
Prepayments Advances to other funds		3,600				8 070 407		6 070 4,20 <sup>°</sup>
IOTAL ASSETS	\$	134 941	5	32.426	5	720.293	5	887,660
LIABILITIES AND FUND BALANCE	6							
Accounts payable	57	8,426	ş	14,965	ŝ	45 838	ŝ	69,229
Due to other funds		5 048		697		27.602		33.54
Interfund short term toans payable Due to other emerimente		, aoa		2 289		22 247		24 536
Due to component unit		200				1 103		1 103
Interest payable		•				2.220		2 220
Wages payable		15 925 94		4,461		8,056 60		28.445
laxes payane Bonds payable		. ·				3.285		3 285
Deferrad revenues		14 566		1 799		41,648		58 013
Notes and contracts payable						64,920 5,515		84,920
customer accounts Advances from officer funds		101 1				101		101
Total Rabities		46.698		25,054		250 550		322.302
Fund balances Recoverd		613.21		1 558		PTC 10		125.111
Unreserved		-		002 -				
Designated reported in Constructions		100 1						100 1
Special Revenue Funds						71,036		71 036
Undesignated reported in		01010						61 G 1 D
Public Health Fund		210.00		5,814				5,814
Special Revenue Funds						185,632		185 632
Debi Service Funds Capital Projects Funds						42,694		42 694 77, 148
Toldi fund balances		88 243		7.372		469.743		565 358
TOTAL LIABILITES AND FUND BALANCES	3	134,941	\$	32 426	\$	720.293		
Amounts reported for governmental activities in the statement of net assels. Capital assets used in governmental octivities <i>are</i> not financial resources	statement of n e not financiat r	et assels a esources	re dife	are different because				
and are not reported in the funds								2 341 183
Other forg term assets are not available to pay for current-period expenditures and are deforred in the funds	k current-penci	d expenditu	500					29 769
Governmental activities internal service funds assets and liabilities are included	ets and liability	es are inclu	ded					
in the governmental activities in the statement of net assols	fnet assets							76 347
Long term liabilities including bonds payable, are not due and payable in the nursed needed and therefore are not remoted in the funds.	e not due and p	ayable in						(451 002)
	60100 Della						1	
Nel assets of governmental activities							\$	2 161 655

King County, Washington

Component Units Total		×			(20,278)			5.570	5,570	(14,708)
Ce Primary Government	Total	<ul> <li>(134 359)</li> <li>(420,086)</li> <li>(6.467)</li> <li>(6.467)</li> <li>(12,922)</li> <li>(42,323)</li> <li>(83,790)</li> <li>(47,001)</li> </ul>	(43,867) (766,830)	3.770 3.770 9.389 9.389 1.77,28 (1.17) (1.17) (463) (1,136,137)		615,309	32,432	19,105	1,245.031	108,894
Primary Government	Business-type Activities	v		3.770 (399.184) 9.389 (117) (117) (117) (117) (117) (117) (117)		22.174	040.0/0	8.810	(2,423) 404,504	35, 197
ď	Governmental Activities	<ul> <li>\$ (134,359)</li> <li>\$ (134,359)</li> <li>\$ (457)</li> <li>\$ (6,657)</li> <li>\$ (12,27)</li> <li>\$ (14,225)</li> <li>\$ (14,225)</li></ul>	(43.867) (766.830)			593, 135	32,432	21,328	2,423 840,527	73,697

King County, Washington

RECONCILIATION OF THE STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES OF GOVERNMENTAL FUNDS TO THE STATEMENT OF ACTIVITIES FOR THE YEAR ENDED DECEMBER 31, 2010 (IN THOUSANDS)

	\$ 43,736	83.190	(33.253)	1,672	(583)	(7.297)	(6.388) <u>\$73,697</u>
Amounts reported for governmental activities in the statement of activities are different because.	Net change in fund balances - total governmental funds	Governmental funds report capital outlays as expenditures. However, in the statement of activities the cost of those essents is allocated over their estimated useful lives and reported as depreciation expense. This is the amount by which capital outlays exceeded depreciation in the current period	The net effect of various miscellaneous transactions involving capital assets (e.g., sales, trade-ins, and donations) is to increase net assets	Revenues in the statement of activities that do not provide current financial resources are not reported as revenues in the governmental funds.	The issuance of long-term debt provides current financial rasources to governmental funds, while the repayment of the principal of long-term debt construes the current financial resources of governmental funds Neither transaction has any effect on rist assets. Also, governmental funds report the effect of issuance costs, premiums, and similar items when debt is first issued, whereas threse amounts are defend and amortized in the statement of activities. This amount is the net effect of these differences in the treatment of long-term debt and related items.	Some expenses reported in the statement of activities do not require the use of current financial resources and therefore are not reported as expenditures in governmental funds.	The net revenues and expenses of certain activities of internal service funds are reported with governmental activities Change in net assets of governmental activities

The notes to the financial statements are an integral part of this stalement

STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUHD BALANCES GOVERMENTAL FUNDS FOR THE YEAR ENDED DECEMBER 31, 2010 (IN THOUSANDS)

King County, Washington

\*

The notes to the financial statements are an integral part of this statement

ŝ

\$?

PUBLIC HEALTH FUND STATEMENT OF REVENUES, EXPENDITIBES AND OMDESS IN EUND BALANCE – BUDGET AND ACTUAL FOR THE YEAR EMDED DECEMBER 31, 2010 (N THOUSANDS)

King County, Washington

.

ORIGINAL	FINAL		ACTUAL	VA	VARIANCE
5 12,771	~			s	(460)
130,458	~	489	137,295		(8,194)
15,222		228	11,269		(1,959)
12,478		167	6.275		(5.462)
26,575		567	26,713		46
			2		7
197,504		015	193.993		(17.022)
197,451	210.	=	190.902		19,203
69		40	14		26
667	10	627	234		539
94		94	96		(2)
199.252	211.0	515	191,246		19,769
£ (748)		•	2.747	\$	2,747
			3,065		
			4,307		
		₩.ž	7,372		
(بر   k	130,457 130,455 15,252 26,545 197,564 197,564 667 667 94 199,252 748		<ul> <li>5. 10, 893</li> <li>164, 489</li> <li>13, 228</li> <li>13, 228</li> <li>13, 228</li> <li>14, 045</li> <li>20, 111</li> <li>210, 112</li> <li>210, 115</li> <li>34</li> <li>34</li> <li>34</li> </ul>	<ul> <li>5. (2.89)</li> <li>146,499</li> <li>13,229</li> <li>13,229</li> <li>13,729</li> <li>26,605</li> <li>26,605</li> <li>21,016</li> <li>140</li> <li>770</li> <li>94</li> <li>770</li> <li>94</li> <li>770</li> <li>94</li> <li>770</li> <li>94</li> <li>770</li> <li>94</li> <li>710,15</li> <li>111</li> <li>15</li> </ul>	<ul> <li>5 12,093</li> <li>5 12,043</li> <li>13,228</li> <li>13,228</li> <li>13,228</li> <li>11,209</li> <li>26,67</li> <li>26,710</li> <li>214</li> <li>103,993</li> <li>94</li> <li>710</li> <li>214</li> <li>94</li> <li>710</li> <li>24</li> <li>94</li> <li>210,165</li> <li>318</li> <li>3,065</li> </ul>

The notes to the financial statements are an integral part of this statement

4

GENERAL FUND STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE – BUDGET AND ACTUAL FOR THE YEAR ENDED DECEMBER 31, 2010 (N THOUSANDS) BUDGETED AMOUNTS	GENERAL FUND S, AND CHANGES AR ENDED DECEM (IN THOUSANDS) (IN THOUSANDS)	RAL FUND CHANGES IN FUND BA ED DECEMBER 31, 201 DUSANDS) BUDGETED AMOUNTS	N FUN	ID BALANC , 2010 NTS	E - BUDC	SET AND	ACTUAL	
	ORIGINAL	4AL		FINAL	ACTUAL	JAL	VARI	VARIANCE
REVENUES								
Taxes		996.0		930.020		CL0 12		1 466
Property taxes Retait sales and use taxes	\$ 21 8	270.366 86.470	s	270,356 86.470	N	271,832 82.759	~	1,466
Business and other taxes	, –	6.972		6,972		6,241		(121)
Penalties and interest - delinquent taxes	-	15,000		15,000		21,328		6,328
Liconses and permits		8,071		8,367		8.242		(125)
Intergovemmental revenues	10	101,092		101, 321	-	108,719		7,398
Charges for services	5	107,135		07,240	~	109,034 8 7 40		1,794
Filles data foretta Internet eseminee		200's		3,062		2,115		(947)
Miscellaneous revenues	÷	15,542		15,693		14,490		(1,203)
Sale of capital assets		<u>1</u> 0		100		294		
Transfers in		ន		ន		951		928
TOTAL REVENUES	62	623,521		624,301	9	634,745		10,444
EXPENDITURES								
Current Commit construct and inc.	¢.	012 640		106 463		00 730		5 733
Ceneral government services	24	467 260		101,000		30'/ 20		202.0
Eaw, sately and jusice	₽ ́	137 0		401,200	Ŧ	000'00		200
Frigsical environment		104'7		102'H		417.4		507 183
Montal and obviolantly books	Ċ	562 PC		24 663		23 663		Ş
Debt service	,							
Principal		34		34		•		¥
Interest and other debt service costs		'n		e		•		e
Capital outlay		1,048		1,815		1,268		547
Transfers out	4	42,855		48,832		43,2/6		5,556
TOTAL EXPENDITURES	63	632,531		647,574	9	632,592		14,982
Deficiency of revenues under expenditures (budgetary basis)	s	(9.010)	~	(23,273)		2,153	\$	25,426
Adjustment from budgetary basis to GAAP basis						3,664	6	
Net change in fund balance						5 817		
Fund balance - January 1, 2010					-	82,426		
Fund balance - December 31, 2010					5	88,243		
(a) Elements of adjustment from budgetary basis to GAAP basis	AP basis							
Adjustments to revertees	0000	4			v	(87)		
Recognition of donation revenue on a GAAP basis		Ţ			•	8		
Adjustments to expenditures								
Encumbrances, not included in GAAP basis expenditures Burdonted transfers out reported as a reduction of advance on a GAAP basis	advance on	a GAAP	basis			3,274		
Non-budgeted transfers out						(183)		
Non-budgeted interest and other debt service costs	n					(0)		
Adjustment from budgetary basis to GAAP basis					5	3,664		

The notes to the financial statements are an integral part of this statement

23

•

King County, Washington

£2) 4 189

(113) 2:358

5.845

ASSETS Cash and cash equivalent Cash and cal in equivalent Restingtor cash and cash Pertingtor Restingtor Rest

571 1.307 2.629 270,708

1 944 1,542 93,826

9,550 5,758 77 255,719

(178) 1.333 11.811 716,134 797,105,241 10,424 10,424

(291) 9 536 115 118 347 118 281 24 762 24 762 24 762 263 755

10 055 414 10,469

39 263

191,036 354 060,191

34,640 22 420 63 35,145

Noncurrent assets Restricted assets Cash and cash equivalents Due from other governments net Assessment receivable Property Int receivable definitived Total restricted assets

264,929 376 63 63 285,788

39.253 78.953 176.080 255.033

267,361

443.162

74335 \$

24.018 S

5 347.809 \$ 11.522

55,653

115.48

27 529

14.576

INTERMAL SERVICE FUNDS

TOTAL

OTHER WATER ENTERPRISE QUALITY FUNDS

PUBLIC TRANSPOR-TATION

BUSINESS-TYPE ACTIVITIES

STATEMENT OF MET ASSETS PROPRIETARY FUNDS DECEMBER 31, 2010 (IN THOUSANDS) (PAGE 1 OF 2)

King County

4 339 -4 339 405.402 605.402 605.412

294.380 388.206

7 233 615 41 079 22 703 28,707 28,707 28,703 28,703 28,703 28,703 5,50,103 5,50,103 5,550,838

5

47 079 22 703 28 525 99,307 4.149 663 4.1407 402

1, 283 1,

Cheri natirumet Pressymmet Meter Reevolgie Meter Reevolgie Other national and accountiable depreciation Other nations Other actions Other actions Total other intervation Total other intervation Total other intervation

20.395 370,199 390,594

2,143,881 1,715,105 3,858,956

246,667 855,549 1,102,416

Capital assets Non-depuis.lable ussets Depreciable assets, net of depreciation Total ceptial assets

7,293 815

The octors to the financial statements are integral part of this statement

82

Ę.

STATEMENT OF REVENUES, EXPENSES, AND CHANGES IN FUND NET ASSETS PROPRIFIANT FUNDS FOR TH: YEAR ENDEO DECEMBER 31, 2010 (IN THOUSANDS)

TOTAL         \$         TOTAL           \$         2 800         5           \$         2 800         5           \$         3 871         3 873           \$         3 801         13 853           \$         1 805         13 853           \$         3 805         13 853           \$         3 805         10 805           \$         2 805         2 805           \$         2 805         2 805           \$         2 805         2 805           \$         2 805         2 805           \$         2 805         2 805           \$         2 805         2 805           \$         3 75 943         3 75 943           \$         3 75 943         3 75 943           \$         3 75 943         3 75 943           \$         3 75 943         3 75 943           \$         3 75 943         3 75 943           \$         3 75 943         3 75 943           \$         3 75 943         3 75 943           \$         3 75 943         3 75 943           \$         3 75 943         3 75 943           \$         3 75 943	IRANGENCE WARRENCE WARRENCE WARRENCE WARRENCE WARRENCE TAATOON OLIVA OLI		HER RPAISE NDS 3,741 3,477 3,487 3,487 4,977 1,673 4,69 1,673 1,673 1,673 1,673 1,673 1,673 1,673 1,673 1,673 1,673 1,673 1,673 1,673 1,673 1,713 1,673 1,713 1,673 1,673 1,673 1,673 1,673 1,673 1,673 1,673 1,673 1,673 1,673 1,673 1,743 1,673 1,743 1,673 1,733 1,935 1,93	1017 23 23 23 24 21 23 25 25 25 25 25 25 25 25 25 25 25 25 25	FLUN
TATION         QUALITY         FMDIS         TOTAL           1         2         5         5         2	TATION 0014 atta and lostes atta and lostes atta and lostes atta and lostes atta and lostes atta atta 19,449 19,449 32,754 37,754 37,755 37,755 37,755 37,756 3		NIDS 2.820 6.4,741 6.4,874 3.481 3.481 1.6.055 1.10.055 469 110.055 26.731 3.408 110.055 21.944 110.055 26.731 3.408 110.055 21.944 110.055 21.944 110.055 21.944 110.055 21.944 110.055 21.944 110.055 21.944 110.055 21.944 110.055 21.944 110.055 21.944 110.055 21.944 110.055 21.944 110.055 21.944 110.055 21.0555 21.0555 21.0555 21.0555 21.05555 21.05555 21.05555 21.055555	101/ 101/	2
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	5 5 5 ats and forces. 194, 49 bround; 194, 49 19, 49 19, 99 19, 25 23, 15 25, 00 25,		2.820 3.341 3.341 3.487 3.487 3.487 1.675 1.1.635 1.1.035 1.10.096 1.10.096 2.6731 3.408 1.1.0895 1.1.08555 1.1.08555 1.1.08555 1.1.08555 1.1.08555 1.1.08555 1.1.08555 1.1.08555 1.1.08555 1.1.085555 1.1.085555 1.1.085555 1.1.08555555 1.1.0855555 1.1.085555555555555555555555555555555555	2 2 2 7 7 2 4 8 9 9 9 9 5 7 7 7 9 9 9 9 9 9 9 9 9 9 9 9	
The second seco	18. and finites Differentia 19. 4. 48 10. 0.0.49 10.0		3,741 8,877 8,877 8,877 1,335 1,675 1,675 1,675 1,675 2,6731 3,498 1,13,955 2,6731 3,498 1,13,955 2,1355 1,13,855 2,1344 1,24593 1,23555 1,23555 1,23555 1,23555 1,23555 1,23555 1,23555 1,23555 1,235555 1,235555 1,2355555 1,2355555555 1,2355555555555555555555555555555	9.4.87 9.4.87 9.4.87 1.973 1.973 1.973 1.973 1.973 2.984 4.43.77 9.9696 9.763 9.2000 9.20000 9.2000 9.2000 9.2000 9.2000 9.20000 9.20000 9.20000 9.20000 9.20000000000	438,23 438,23 10,76 10,76 287,28
Noncest         0,077         0,877         0,877         0,877         0,877         0,877         0,877         0,877         0,877         0,875         0,305         <	94 and Inster 1004 19 1014 19 1014 19 1014 19 1014 10 1014 1		64,077 3,461 13,035 1,673 1,673 1,673 469 10,096 2,872 2,872 2,872 2,872 2,872 2,872 2,872 2,872 2,995 110,095 2,1944 110,095 2,1944 110,095 2,1944 110,095 2,1944 110,095 2,1944 110,095 2,1944 110,095 2,1944 110,095 2,1944 110,095 2,1944 110,095 2,1944 110,095 2,1944 110,095 2,1944 110,095 2,1944 110,095 2,1945 2,1945 2,	34877 34877 3487 1573 1573 1573 1573 2533 84977 2533 849775 2533 2533 849775 2533 8497775 2533 8497775 2533 840775 2533 840775 2533 840775 2533 840775 2533 840775 2533 840775 2533 840775 25357775 25357775 25357775 253577775 25357775 25357775 25357775 25357775 2535775775 25357757757757757757757757757757757777777	C. 919 2018 2018 2018 2018 2017 2012 2012 2012 2012 2012
$ \begin{array}{c} \mbox{(finates} & \mbo$	ats and forces elements 194.148 10.049 10.049 13.235 13.235 13.235 13.235 13.235 13.235 13.235 10.049 13.235 10.049 10.045 10.046 10.		13,481 13,481 1,673 669 469 469 110,696 7872 7872 7872 7872 7872 7872 7872 787	13 051 13 052 19 14[ 191 14[ 191 14] 10 10 202 895 61 207 52 26 52 26 52 26 53 26 53 26 53 26 53 26 53 26 53 26 53 56 53 56 53 56 53 56 53 56 53 56 54 56 55 56 5	CC.00.1 23.00 24.1 20.1 20.2 20.2 20.2 20.2 20.2 20.2
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Na and forces. 194 (48) 10.049 10.049 10.049 132,754 132,754 132,754 132,754 132,754 137,544 175,944		11,035 1,673 1,673 1,673 1,10,096 1,10,096 2,121,948 1,12,059 1,12,059 1,12,059 1,12,059 1,12,059	15.35 15.35 19.446 15.72 25.364 2.25364 2.25364 40.3762 60.575 60.575 52.250 64.575 52.250 64.575 52.265 52.265 52.255 52.255 53.255 53.255 54.555 52.255 54.555 55.2555 55.2555 55.2555 55.2555 55.2555 55.25555 55.255555 55.255555555	439,23 438,27 10,78 10,78 207,28 22,260
10,4-60         55,64         10,4-60         10,6-60 <th10,6-60< th=""> <th10,6-60< th=""> <th10,< td=""><td>19: 4-0 19: 0-9 10: 0-9 10: 0-9 10: 0-9 10: 0-9 10: 0-9 10: 0-1 10: 0-1 10:</td><td></td><td>469 469 1110 066 3 111 3 498 3 498 113 895 113 895 112 459)</td><td>194 145 194 145 253 849 70,549 80,752 80,575 80,507 26,507 1,515 26,505 1,525 26,505 1,535 26,505 276 2,555</td><td>439,23 438,75 10 78 10 78 20 78 28 728</td></th10,<></th10,6-60<></th10,6-60<>	19: 4-0 19: 0-9 10: 0-9 10: 0-9 10: 0-9 10: 0-9 10: 0-9 10: 0-1 10:		469 469 1110 066 3 111 3 498 3 498 113 895 113 895 112 459)	194 145 194 145 253 849 70,549 80,752 80,575 80,507 26,507 1,515 26,505 1,525 26,505 1,535 26,505 276 2,555	439,23 438,75 10 78 10 78 20 78 28 728
(0.09)         (0.09)<	(10.09 (10.09 (10.09) (10.00)		469 461 110,096 110,096 110,096 110,096 110,096 110,095 110,005 100,005 100,00	2010,049 2016,057 2015,057 6110,567 801,762 801,762 801,762 801,762 52,250 12,055 12,035 216,335 216,335	439,23 438,75 84 14 10 78 297 28 297 28
313 (4)         313 (4) <t< td=""><td>10,000 10,000</td><td>· · · · · · · · · · · · · · · · · · ·</td><td>469 469 110,095 7 872 7 872 7 872 7 872 3 498 13,895 13,895 13,895 123,355</td><td>253 684 70,549 618,957 618,572 80,769 63 607 52 220 52 220 52 230 51 535 7 335 7 335</td><td>439,23 438,25 10,76 10,76 207 20 22 80 22 80</td></t<>	10,000 10,000	· · · · · · · · · · · · · · · · · · ·	469 469 110,095 7 872 7 872 7 872 7 872 3 498 13,895 13,895 13,895 123,355	253 684 70,549 618,957 618,572 80,769 63 607 52 220 52 220 52 230 51 535 7 335 7 335	439,23 438,25 10,76 10,76 207 20 22 80 22 80
13.936         51.141         40.65         50.64           23.136         90.835         + 110.666         20.857           32.315         4.157         7 87         40.732           32.315         4.157         7 87         40.732           32.315         4.157         7 87         40.732           32.305         14.71         36.731         45.97           32.305         15.314         2.531         25.99           32.200         15.66         2.353         25.96           32.305         32.34         13.354         20.636           32.314         2.334         13.355         10.12.69           4.96         37.943         3.23.943         32.744           27.344         2.314         12.359         10.2599           27.344         2.314         12.359         10.2599           27.344         3.23,944         3.23,944         37.84           27.344         2.314         12.359         10.32,691           27.344         3.23,944         3.23,944         3.23,944           27.344         3.244         91.091         97.3           27.345         11.366         3.344         91.9	aren 01,000 302,754 302,754 52,016 52,016 52,005 52,005 52,014 101,104 101,104 52,04 27,544 57,514 57,514		469 110.096 7 872 26 731 3 498 13 895 13 895 13 895 12 3459 12 3459	70,549 613,557 613,562 613,572 613,572 20,586 522,250 92,865 1,5335 216,335	419,23 418,29 10,76 207,28 207,280 22,80
223.136         304.35         9-110.056         03.057           322.754         14.157         9.411         40.752           5.800         17.11         2.731         9.761         9.762           7.530         11.166         3.469         9.766         9.766           2.530         11.166         3.469         7.266         7.266           2.530         11.666         11.666         3.769         7.266           2.530         11.666         11.666         3.769         7.266           2.531         2.333         10.96         7.266         7.366           9.9.764         2.334         10.534         10.556         10.556           9.9.764         2.334         10.534         10.556         10.556           9.9.764         2.334         10.534         10.556         10.556           27.345         3.236         3.354         3.256         3.374           27.345         3.266         3.663         10.563         10.557           27.345         3.261         3.263         3.374         3.264           27.345         3.261         3.263         3.374         3.264           27.473	223.05 232.754 332.754 332.754 332.60 35.80 5.50 5.50 35.80 5.50 5.50 35.80 10.70 10.70 10.70 17.544 375.94 375.94		110.056 49.411 7.872 26.731 3.498 13.895 13.895 12.355 (12.459)	036.857 401.752 90.762 60.507 20.686 52.250 92.865 1.535 216.335	418.20 84.14 10.78 207.28 207.280
322,254         11,597         64,11         767         64,17         767         64,17         767         64,17         767         64,17         76 <th76< th="">         76         76</th76<>	332.754 332.754 33.475 23.065 23.065 32.580 32.580 32.581 1000	2228 922 <u>7</u> 5	49.411 7.872 26.731 3.498 13.895 13.895 12.948 123.355 123.355	483,762 89,768 64 507 20 66 507 20 66 52 220 15 35 216,335	84 14 10.78 207 28 207 28 22 80
322.54         4.15.75         4.11         4.03.72           63.47         9.147         9.75         4.9.17         8.7.7         9.7.63           52.06         14.21         27.0         3.5.3         9.7.63         3.5.9         3.5.7         3.5.9         3.5.7         3.5.9         3.5.7         3.	(3,2754 (3,2756 (3,270 (3,270 (3,270 (3,270 (3,270 (3,11) (3,11) (4,66,343) (1,14) (1,		49.411 7.872 26.731 3.498 13.895 13.895 123.355 123.355 (12,459)	40.762 90.769 64.507 20.686 52.220 92.865 15.35 216.335	84 14 10.76 207.20 207.20 22.80 22.80
10,000         10,000<	13/19/45 23,479 23,479 23,479 23,479 23,400 23,520 25,521 25,520 25,521 25,520 25,521 25,524 25,526 25,556 2565 25,556 25,556 25,556 25,556 25,556 25,556 25,556 25,5566 25,556 25,556 25656 25,5566 25,5566 25565 255656 255656 255656 255656 255656 25565565565565655655655555565555556555555		7.872 26.731 3.498 13.895 13.355 123.355 123.355 123.355 123.355	90.768 64.507 20.686 52.220 92.965 1.535 216,335	207 20 287 280 22 800
5.900         11661         3.460         9.660           3.2.20         11661         3.460         9.660           3.2.21         2.3.49         13.53         13.944         2.3.25           3.2.21         13.53         13.944         2.3.25         12.535           (66,3.43)         (66,3.43)         (100,99)         (12.49)         27.6.26           (66,3.43)         (100,99)         (12.49)         27.6.26         13.75           (55,14         2.3.20         11.96         27.640         13.75           (55,14)         2.3.20         11.90         9.75         13.75           (55,14)         2.3.20         11.90         9.75         13.75           (57,14)         2.3.20         11.90         9.75         13.75           (57,14)         2.3.20         11.95         3.75         3.75           (57,14)         2.3.20         11.96         9.75         3.75           (57,14)         2.3.20         11.96         9.75         3.75           (57,12)         3.62         3.73         3.25         3.75           (57,12)         3.62         3.73         3.73         3.75           (57,12)	2,2100 2,220 2,220 2,220 2,220 2,220 2,220 1,100	8 9 9 8 7 6	21,946 21,946 123,355 (12,459)	206.30 2086 52 220 92 865 1 535 216,335	22.80
S220         S200         S201         S201 <th< td=""><td>82.220 82.621 82.621 91.100 91.100 91.204 1 1 1 2.214 5.214 5.214</td><td>888 7 8</td><td>13 895 21,948 123,355 (12,459)</td><td>52 220 92 865 1 535 216,335</td><td>22.80</td></th<>	82.220 82.621 82.621 91.100 91.100 91.204 1 1 1 2.214 5.214 5.214	888 7 8	13 895 21,948 123,355 (12,459)	52 220 92 865 1 535 216,335	22.80
S2,631         23,349         13,030         12,030         12,030         12,030         12,030         12,032<	32,821 1000 101,100	9 8 8 7 5	13 895 21,946 123,355 (12,459)	92 865 1 535 216,335	22 80
1         1	91.7(9 91.7(9 91.7(9 10 10 175.943 175.943 175.943 175.943 157.74	S 2 2 5	21,948 123,355 (12,459)	1 535 216,335	
(1),100         (202) (460,34)         (202) (100,50)         (213,35) (103,56)         (213,35) (103,56)           755,941         755,941         755,941         755,941         773,821           755,941         755,941         755,941         773,821         773,821           755,941         75,544         75,744         755,744         755,744           755,744         75,744         75,744         755,744         755,744           755,744         7,556         1,100         75,744         75,74           755,744         7,270         1,100         75,74         75,74           755,744         7,270         1,100         75,74         75,74           754,744         7,270         1,100         75,33         75,94           754,744         7,270         1,100         75,33         75,94           754,710         6,027         2,037         1,141         6,972           754,710         6,172         1,171         6,172         6,172           754,714         7,563         1,1706         75,123         74,126           754,714         7,563         1,1709         6,172         6,172           754,714         7,563	01.100 01.00 0	~ 7 5	21,948 123,355 (12,459)	216,335	** **
(66,1,43)         (19,3,44         (12,49)         (12,2,69)           75,3,44         75,3,44         75,3,43         75,9,43         75,9,43         75,9,43         75,9,43         75,9,43         75,9,43         75,14         75,13         76,25         75,13         76,25         75,13         76,26         73,13         76,14	(46),(49) (466,043) 255,945 275,75	10	123.355 (12.459)		12.935
(466,343)         (165,341)         (162,40)         (12,40)         (127,42)           73,544         7,374         3,5544         3,5544         3,5544         3,5544           73,314         4,356         3,220         1,469         7,314           73,314         4,356         3,623         3,534         3,544           73,314         4,356         3,623         3,623         9,735           14,26         66         2,633         9,336         9,336           460,129         6,109         2,341         9,126         9,336           460,129         6,109         2,341         9,126         9,136           460,129         6,109         2,341         9,136         9,136           14,10         13,341         14,19         9,136         9,136           16,101         10,129         2,341         9,149         9,149           16,102         2,341         1,419         9,149         9,149           16,103         2,341         1,419         6,179         6,176           16,104         1,146         1,149         6,126         6,127           11,106         1,142         1,149         6,127 <t< td=""><td>(468.343) 375.943 27.174 57.514</td><td>10</td><td>(12.459)</td><td>1.012.678</td><td>422,960</td></t<>	(468.343) 375.943 27.174 57.514	10	(12.459)	1.012.678	422,960
375,941         375,941         375,941         375,941         375,941         271,14         271,14         271,14         271,14         271,14         271,14         271,14         271,14         271,14         271,14         271,14         271,14         271,14         271,14         271,14         271,14         271,14         271,14         272,14         272,24         1,12,23         1,232,10         1,232,1         1,232,1         1,232,1         1,232,1         1,232,1         1,232,1         1,232,1         1,232,1         1,232,1         1,232,1         1,232,1         1,232,1         1,232,1         1,232,1         1,232,1         1,232,1         1,232,1         1,232,1         1,244,1         1,11,956,1         1,242,1         1,11,956,1         1,242,1         1,11,956,1         1,242,1         1,11,956,1         1,242,1         1,11,956,1         1,242,1         1,11,956,1         1,242,1         1,11,956,1         1,242,1         1,11,956,1         1,242,1         1,11,956,1         1,242,1         1,11,956,1         1,242,1         1,11,956,1         1,242,1         1,11,956,1         1,242,1         1,11,956,1         1,242,1         1,124,1         1,11,956,1         1,242,1         1,11,956,1         1,124,1         1,11,956,1         1,242,1         1,11,956,1				(373 821)	15,271
175,943         376,943         375,943         376,943         376,943         376,943         373,943         376,943 <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				375 943	
• - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 -				22,174	,
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	117	ç		41 G / G	10.00
1         1	4, 390	2	001	0710	15:0.2
H2         13.00         19.300         19.300         19.300           H2         600         10         10.00         19.300         19.300           460.121         40.01         21.61         21.84         01.969         3.34           3.47         51.09         2.31         0.61         3.34         0.91.969         3.34           3.47         51.09         2.31         1.41         0.61.97         3.34           66.67         2.327         1.13.19         0.612         3.34           1.000         2.327         1.21.91         0.672         5.12           1.000         1.61.01         1.620         1.1.366         5.14         5.12           1.000         1.63.01         1.63.02         2.921         1.7.41         5.202         5.202           1.000         1.64.01         1.63.02         2.4.11         5.2.2<	ants addisormed and a source of the source o		1356.9	536.4	
H2         0.28         0.234         0.324           -60,129         -604         27.912         -619.96           -3,47         51,029         2.311         66.67           -3,42         51,029         2.311         66.67           -3,42         51,029         2.311         66.67           -3,42         51,029         2.311         66.67           -2,55         -2,037         1,1419         67.82           -6,172         -6,173         6,174         1,1936           -6,173         -6,173         6,174         -6,176           -1,64,141         -6,632         6,173         6,170           -1,64,414         -6,437         0,101         5,12           -1,64,414         -6,437         0,170         -7,12           -1,44,414         -6,437         -7,17         -7,09           -1,44,414         -6,437         -1,17         -7,09           -1,44,414         -6,437         -1,17         -7,09	andfil closure and gest-closure care		19 330	000 61	
(46,120)         (40,120)         (40,120)         (41,120)         (5,120)         (41,120)         (5,120)         (41,120)         (5,120)         (41,120)         (5,120)<	342	6	2,354		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	460,129	8	27.812		2.844
3.47         51,029         2,311         66,65           cets         5,82         16,171         1349         6572           256         230         13,11         66,65         33,43           17,065         16,171         14,19         6772         34,51           17,683         2,431         6,172         6,176         117,966         117,966           17,633         2,431         6,167         5,239         6,236         5,236         5,236           17,634         2,431         6,167         5,523         5,43         5,4         5,4           200         11,5,641         16,623         11,759         2,739         5,4         5,4           201         1,564,14         5,43         6,177         11,759         20,669         5,7         5,4 <td>JNOPERATING EXPENSES</td> <td></td> <td></td> <td></td> <td></td>	JNOPERATING EXPENSES				
ers 5, 122 (G. 171 1419 6782 229 (G. 171 1419 6782 230 2, 2937 1, 1419 6782 8,845 9, 1419 6, 782 11,669 16, 822 6, 379 6, 111,866 17,699 16, 822 6, 539 6, 571 6, 111,866 17,699 16, 822 6, 572 7, 11,866 1,644, 10 (632) 16, 12, 201 7, 12, 200 97 1,644, 14 6, 201 11,769 30, 0099 1,644, 14 6, 201 11,769 30, 0099	3,447	66	2,311	86 657	19 675
ens 5,102 16,117 1,119 66 702 16,015 2,027 1,119 66 702 17,0169 16,822 6,539 6,272 17,638 2,431 6,617 56,239 17,638 2,431 6,617 56,239 17,638 2,431 6,617 56,239 1,11,966 1,11,966 1,11,966 1,11,966 1,207 2,209 2,209 2,207			3 343	3 343	
256         2.937         1,121         (2,14.)         (2,14.)         (2,14.)         (2,14.)         (2,14.)         (2,14.)         (2,16.)         (2,14.)         (2,16.)         (2,16.)         (2,16.)         (2,16.)         (2,16.)         (2,16.)         (2,16.)         (2,16.)         (2,16.)         (2,16.)         (2,16.)         (2,16.)         (2,16.)         (2,16.)         (2,16.)         (2,16.)         (2,16.)         (2,16.)         (2,16.)         (2,12.	5,192	r	1.119	16 792	(181)
18/15         94.207         8/8/4         111.966           Inarden         (17.089)         16.822         6.599         6.272           17,638         2.431         6.61         76.200         5.20           17,638         2.431         6.61         76.200         5.20           17,649         1.66221         1.6621         7.22         5.20           1.14         1.14         1.17         5.20         5.20         5.20           2.0         1.6621         1.6521         1.759         5.200         5.20         5.20           2.0         1.66621         11.709         20.669         5.2071	236	25	1,741		356
Introducts         (17,0%)         16,822         6.539         6,372           17,638         2,431         6,161         5,520         5,34           .         .         .         6,172         5,4         5,4           .         .         .         .         6,172         5,4         5,4           .         .         .         .         .         6,172         5,4         5,4           .         .         .         .         .         .         .         5,4	8,875	20	8.814	111,896	20,149
17,639 2.431 6.161 76,230 17,639 2.431 6.161 76,230 7.4 7.201 1.6563 1.15653 1.22031 1.654.14 8.621 1.1709 2.06367 2.154.14 8.62773 4.200571 2.154.14 8.62773 4.200571	(680'21)	2	6 539	6,272	(2 034)
51A         51A         51A         51A           (10)         (622)         (15,551         (2,207)         (2,207)           (33)         18,621         11,709         (30,869         (30,869           1,144,144         5,445,373         2,64,371         2,04,869         (30,869           5,         1,444,464         5,445,3773         2,00,869         (30,869         (30,869	17,638	5	6,161	26,230	1, 137
(10)         (13)         (135)         (12)         (2.20)           (14)         (15)         (16,10)         (16,10)         (17,10)         (17,10)           (14)         (14,10)         (14,40)         (14,40)         (14,40)         (14,40)         (14,40)           (14,40)         (14,40)         (14,40)         (14,40)         (14,40)         (14,40)           (14,40)         (14,40)         (14,40)         (14,40)         (14,40)         (14,40)			57.4	574	1.054
313         18.621         11.109         30.869           1.454.104         543.773         208.571         208.571           r         1.454.104         543.773         208.571	(10)	121	(1.565)	(2.207)	(2.217)
1,454,104 543,773 208,571 5,1,454,647 5,453,304 5,750,780	31 GCS		11 709	30,869	(< 000)
	PUS 237 1	2	208 471		04 ED9
		•			in second a second
	222222000 *****************************	reterrora.	2.60, 200		CO'77 C

King County, Washington

	(84 THOUSANDS) (PAGE 2 OF 2)	SANDS) 2 OF 2)			
		BUSINESS-TY	BUSINESS-TYPE ACTIVITIES		
	PUBLIC TRANSPOR- TATION	WATER QUALITY	OTHER ENTERPRISE FUNDS	TOTAL	INTERNAL SERVICE FUNDS
oundrik kadikkes Accounts davable	\$ 50.038	39.520	\$ 10.844	\$ 100.452	\$ 7.681
Relainage payable					
Claims and judgments payable	·			·	2 237
Estimated claim settlements Due to other sude	. 996	2.068	- 401 P	750	1.515
Interest payable	509	76,146	244	76,995	1.621
interfund short-term toans payable	•	56,313	•	96,313	•
Wages payable Formasested absorves cavable	19.893 825 B	3 690	1,857	25,440 8 752	3,630
faxes payable	150	•	191	CPC	=
Uneamed apenues	10.523		3,728	14,251	2,217
Environmental temediation - current portion	•	5,599	,	5,599	1
Revenue bonds payable	•	33,860		33,860	10,465
General obligation bonds payable	9,490	Z,630	3,449	996 21	671
captar reases payane State revoluen teen payable	5	7 896		1.895	
Motes payable		100.000		100,000	
Landfill closure and post-closure care liability		•	5 938	5,938	
Other flabilities		·	265	265	1,481
Total current Habilities	101,570	385,221	31,565	519,359	131,549
Noncurrent Nabilities					
Rotainage payable	660	1,340	ŝ	2,031	
Rate stablezation		51,000		51,000	
Compensated apsences payable	040,04	10 001	50/ 6	5, 666	780'01
driver powersprug reary becaring	3.500		; ·	3.500	
General obligation bonds pavable	143,885	527.855	43,872	1.015.642	•
Revenue bonds payable	•	2,399,490		2.399,490	385.525
Deferred band premium, discount and refunding loss	2,212	7,452	1,768	11.442	
Capital leases payable	3,185		•	3,785	
	•	56n'971	TOFED	50,021	•
Lenom closure and posi-costro care naperly Criminal chimi settemente	• •		ECC'EI	500°67	147 541
compared status statemetes Environmental remediation	351	32,157	4.433	36,941	
Other tiabilities	•	•	425	425	,
Total noncument habilities	202.017	3,458,787	136,356	3,797,162	460.923
TOTAL LIABILITES	303,587	3 845,008	167,926	4,316,521	592,472
NET ASSETS				* A DESCRIPTION OF THE OWNER OF T	
invested in capital assets net of miated debt	962,595	407 161	205,944	1.575,700	(1,182)
estricted for					
Capital projects Data service	10,068	204.126		715,503	218
Bendalory as sets and enumerated liabilities		30.302		30.002	
Other pumps as	0.000			000.0	
Unvesticted	467,119	(261,02)	14,336	402,260	61,632
TOTAL NET ASSETS	\$ 1,454,643	\$ 562,394	\$ 220.280	2 237 317	\$ 92,635
		and the second design of the s			The statement of the st

\$

£

The notes to the financiel statisments are an integral part of this statismon.

30

King County, Washington

•
60
<u>۲</u>
-
3
~
~
- <b>.</b>
-
ہے۔
•
1.1
~
60
~~~
.=
÷.

		BUSINESS-TY	BUSINESS-TYPE ACTIVITIES		
• , • •	PUBLIC TRANSPOR- TATION	WATER QUALITY	OTHER ENTERPRISE FUNDS	TOTAL	INTERNAL SERVICE FURDS
CASH FLOWS FROM OPERATING ACTIVITIES Cash retreact fran customers Cash payments to supplices for goods, and services cosh payments for employee services Other costematis	<ol> <li>214 048</li> <li>(186, 441)</li> <li>(388 341)</li> </ol>	S 303.538 (77.713) (40.110)	<ol> <li>108.315</li> <li>49.698)</li> <li>(49.615)</li> <li>5.742</li> <li>(4.611)</li> </ol>	5 630,897 (314,054) (427,116) 5,742 5,742 (41611)	<ol> <li>451 044</li> <li>(315,652)</li> <li>(83 129)</li> <li>1 226</li> </ol>
Versus permanents Met cash provided (used) by operating activities	(360,736)	190.715	10,879	(159, 142)	53 289
Ashi FLOWS FROM NONCAPTIAL FINALUSION CATTIVITES FINALUSION CATTIVITES Prevented and partial and the fatter areaded an entered along montage from their funds batterized along montage from their funds whether along montage barroweak from their funds whether along montage barroweak from their funds whether along montage barroweak from their funds funds so at	471.858 (116.118) 131.460 131.460	(762) 96.313 (612,033)	574 574	471,658 (110,118) 131,460 (762) 96,233 (62,033) 674 (2,033)	36 (712,2)
vet cash provent (used) by proncapilat financing activities	487 210	12,286	(166)	498,505	(1,125)
ASH FLOWS FROM CAPITAL AND RELATED FINANCIAN CATVITIES AL Acquestion of capital ascels for accurate of the encodration Proceeded from capital debt	(81.189) 27,573 (8,354)	(409.691) 3,719 436,903 (75.625)	(18 554) (4 915)	(510,434) 3,719 654,462 (91,894)	(14.133) (6,585)
Interest paid on capital diskt Assessment principal interest, and penaltiles received Definited Cost	(6.558) 400 -	(142,454) 18,666 2.471	(2 423) 7 695	(151,435) 400 18,666	(19 699) (34) 196
cepting grants and commonses Dehner captaidized nayments Proceeds from disposal of capital assets An crash used the statial and related fermenta activities		(169,045)	(3 324) 665 (21,660)	(3 324) 1 224 (228,621)	889 (39,366)
CASH FLOWS FROM INVESTING ACTIVITIES Interest on investments (including untreatized gampilos 193 reported as each and cach equivalents) Proceeded for the sales of investments	4,261		1, 150 1, 150	8.611 8.611	2 815 9,609
MET INCREASE (DECREASE) IN CASH AND CASH EQUIVALEN IS CASH AND CASH EQUIVALENTS JANUARY 1 2010	92,508 255,572	37.176 363 820	(10.822) (273,622	119,353	25,218 253,717

King County

neorsh post The notes to the t

King County, Washington

32

~

Washington	non-9mm Providence
County 1	. Chinnen
Kina	9.00

## STATEMENT OF FIDUCIARY NET ASSETS FIDUCIARY FUNDS DECEMBER 31, 2010 (IN THOUSANDS)

King County, Washington

	TRUST FUNDS	AGENCY FUNDS
ASSETS		
Cash and cash equivalents	\$ '	\$ 106,093
Assets held in trust - external investment pool		2,648,969
Assets held in trust external impaired investment pool	•	9,994
Investments	2,658,454	2,790
Assets held in trust - individual investment accounts		168
Taxes receivable - delinquent		79,086
Accounts receivable	•	7,463
Interest receivable	1,400	
Assessments receivable	•	7,086
Notes and contracts receivable		52
fotal assets	2,659,854	2,862,424
LIABILITIES		
Warrants payable		73,149
Accounts payable		445
Wages payable		3,903
Custodial accounts - County agencies		51,741
Due to special distncts/other governments	•	
FOTAL LIABILITES		\$ 2,862,424
NET ASSETS		
Held in trust for pool/indivdual investment		
account participants	\$ 2,659,854	

The notes to the financial statements are an integral part of this statement

(559) (559) (558) (559) (559) (559) (10,335 (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10,335) (10, 17 935 1991 263 243 236, 236, \$ (468,343) \$ 106,591 \$ (12,459) \$ (373,821) \$ 15.271 INTERNAL SERVICE FUNDS 5 2.672 1.494 (2.655) 214,679 5 (159,142) 5 (501) (206) (15.877) (15.494) (2.494) 217 870 2,723 15,244 (11,155) (14,610) 15,650 2,465 2,465 2,465 2,465 (6,600) TOTAL 2,994 212 (41) 80 80 52 1 144 (2.660) 23.338 10.879 (E12) (52) (222) (213) 01HER WATER ENTERPRISE QUALITY FUNDS 21.945 2.723 BUSINESS-TYPE ACTIVITIES ~ STATEMENT OF CASH FLOWS PROPRIETARY FLUNDS FOR THE YEADED DECEMBER 31, 2019 (PAGE 2 OF 2) (PAGE 2 OF 2) E1.03 \$17.021 \$ (1 660) (727) (9,550) (374) 75 75 75 75 75 15,650 15,650 536 536 91,152 181 1,370 1,370 1,01,1 1,01,136 1,1360,136 3,467 285 (5,935) (1,507) 11 729 66 (153) 1,641 92 (6,600) PUBLIC TRANSPOR TATION 101,769 ADJUSTINETITS TO RECONCILL OP ERATING INCOME (LOSS) TO INTER CASH OF ADDRUGT DI VERATING INCOME (LOSS) TO REPRESIDATION ADDRUGT DI VERATING ACTIVITIES Di Presentation and antication Di Representation and antication Account networks, and Account networks, Representation Account networks, Account networks, Representation Account networks, Comparison Account networks, Representation Ac RECONCILIATION OF OPERATING INCOME (LOSS) TO NET CASH PROVIDED (USED) BY OPERATING ACTIVITIES Operation recome (1935)

NORCASH INVESTING, CAPITAL, AND FINANGING ACTIVITES. Polic Finance Second and transformed and a solut of 120 thoroand and transformed land with a book value of 54 thoroand polic Finance endy. Doin to the formation in a solut of 120 thoroand and transformed land with a book value of 54 thoroand the same endy. Doing 100 the formation is a solution of the formation of 1253 thoroand The finance endy thoroandoned depend anotation to enter horoand and transformed in a food, where of 54 thoroand the formation of thoreands of to enterthonic bood protected is 45 601 thoroand were plose in an eaction account the processes of defactories 55200 thoroand of thoroand and transformed in the another of the solution of the formation The function of the formation 55200 thoroand of the statement of the statement is the individual for thoroand of 153 2500 thoroand of the Value Osaby formation of 153200 thoroand of the statement of the statement and the individual for the defactories 15, 3500 thoroand of the Value Osaby formation of the formation of a context of the statement of the statement of 153, 2500 thoroand of the Value Osaby formation of 15, 2500 thoroand of the statement of 15, 3500 thoroand of the statement of the context of context and statement of the statement of 15, 3500 thoroand of the statement of 15, 3500 thoroand of the statement of the

33 .

•

	COMPONENT UNITS DECEMBER 31, 2010 (IN THOUSANDS)	NITS 2010 DS)			
	Harborview Medical Center	WSMLB Stadium Public Facilities District	Cultural Development Authority		Total
ASSETS					
Cash and cash equivalents	\$ 198,117	S 3,435	\$ 5.885	\$	207.437
Investments	•	•	42.944		42 944
Receivables, net	128,115	m	832		128,950
Due from primary government		,	1.103		1,103
Inventories	B,234		•		8.234
Prepayments	1,956	13	•		1.969
Non-depreciable assets	17,272	38,424	•		55,696
Depreciable assets, net of depreciation	395,923	371,259	t		767,182
Deposits with other dovernments	600	•	•		600
Other assets	12,261	•	•		12,261
Total assets	762,478	413,134	50,764		1.226.376
LIABILITIES					
Accounts payable and other current liabilities	50.679	36	674		51,389
Accrued liabilities	34 552		•		34,552
Uneamed revenues	230		5,997		6,227
Noncurrent liabilities					
Due within one year	1.366	3,271	451		5,088
Due in more than one year	22.169	32,770	1.904	-	56,843
Total liabilities	108 996	36,077	9,026	-	154,099
NET ASSETS					
Invested in capital assets, net of related debt	408.341	373,642	4		781.983
Restricted for					
Expendable	20,852	•	17,715		38.567
Noneynendahle	2.518		26,378		28,896
Unreshicted	221,771	3,415	(2,355)		222,831

The notes to the financial statements are an integral part of this statement

King County, Washington

King County, Washington

STATEMENT OF CHANGES IN FIDUCIARY NET ASSETS FIDUCIARY FUNDS FOR THE YEAR ENDED DECEMBER 31, 2010 (N THOUSANDS)

INVESTMENT TRUST FUNDS	5 8,417,320 24,655 58	8,442,033	8,308,361	133,672	2,526,182	\$ 2,659,854
	ADDITIONS Contributions Net investment earnings Interest Increase in the fair value of investments	TOTAL ADDITIONS	DEDUCTIONS Distributions	Change in net assets	Net assets - January 1, 2010	Net assets - December 31, 2010

The noles to the financial statements are an integral part of this statement

36

	,
5	
(ing Co	,

STATEMENT OF ACTIVITIES COMPONENT UNITS FOR THE YEAR ENDED DECEMBER 31, 2010 (IN THOUSANDS)

	Capital Grants and Contributions	5 661
GS		
Program Revenues	Operating Grants and Contributions	\$ 7,180
å		
	Charges for Services	696,146
	0	\$
	Expenses	720,823
		\$
		ŭ

Functions/Programs		Expenses	5 "	Charges for Services	Cont of	Gontributions	Contr	Gontributions
Component units:								
Harboniew Medical Center	ŝ	720,823	\$	696,146	6	7,180	\$	5 661
WSMLB Stadium		15,107		4,123		•		974
Cultural Development Authority		9,657		85		11,140		
Total component units	s	745,587	s	700,354 \$	\$	18,320 \$		6,635
	Ger	General revenues						
	ţ	Interest earnings	s					
		Change in net assets	it asse	ts				
	Net	Net assets - January 1, 2010 (Restated - see Note 17)	.1 Yier	2010 (Resta	led - se	se Note 17)		
	Net	Net assets - December 31, 2010	ember	31, 2010				

The notes to the financial statements are an integral part of this statement

King County

٠

Washington	
King County,	

22
Net Assets
5 Net
7
-
Changes in
Cha
Ð
and
venue
ē
Revenue
œ
9
ŝ
ē
X
t (Expense
Net (Exi
ž

		Total	
Cultural	Development	Authority	
WSMLB Stadium	Public Facilities Development	District	
Harborview	Medical	Center	

\$ (11,836)	(10.010)	1,568	(20.278)	5,570	(14,708)	1,086,985	\$ 1,072,277
		1,568	1,568	1.734	3,302	38,436	41,738
69		1	- 1	ļ			₩]
•	(10,010)		(10.010)	40	(0/6'6)	387,027	377,057
69		1	1				↔
(11,836)		-	(11,836)	3,796	(8,040)	661,522	653,482
Ś							\$

Notes to the Financial Statements For the Year Ended December 31, 2010 (DOLLARS IN THOUSANDS)		
Note 1 - Summary of Significant Accounting Policies	S	I
Note 2 - Reconciliation of Government-wide and Fund Financial Statements	nd Financial Statements	
Note 3 - Stewardship, Compliance, and Accountability	ity	
Note 4 - Deposits, Investments and Receivables		
Note 5 $\sim$ Property Taxation		
Note 6 « Capital Assets		I
Note 7 - Restricted Assets		l
Note 8 - Pension Plans		I
Note 9 - Postemployment Health Care Plan		I
Note 10 - Risk Management		I
Note 11 - Leases		92
Note 12 - Landfill Closure and Post-closure Care Costs	sts	I
Note 13 - Environmental Remediation		95
Note 14 - Debt		97
Note 15 - Interfund Balances and Transfers		105
Note 16 - Related Party Transactions		107
Note 17 $$ $$ Restrictions, Reserves, Designations, and Changes in Equity	Changes in Equity	108
Note 18 - Legal Matters, Contingent Liabilities, and Other Commitments		113
Note 19 - Stibsequent Events		115

30

#### Note 12 (1997) Significant Summary of Significant Accounting Policies

## The Reporting Entity

The reporting entity "King County" consists of King county Governments are primary government; the Harborview Medical Center (HMC), the Washington State Major League Baseball Stadium Development Authority of King County (CDA) as "discretely presented" component units. "Blended" component units include the King County (Ferry District, the Flood Control Zone District, and four Building Development and Management corporations. Most funds in this report pertain to the entity King County Governmento roomponent units. Certain agency funds, referred to as Agency Funds - Special Districts/Other Governments, funds - Special Districts/Other Governments, ettains - Special Districts/Other Governments, districts. Under the County's Home Rule Charter, the King County Storements and Special districts. Under the County's three *Applicat* resaure of all special districts of King County, other than districts under the County's three *Applicat* resaure of all special districts of King County, other than the King County Evector of the Finance and Business Operations Division (FFBOD) is responsite for the duties of the comproler and the Port of Seattle Money rescent from of the Byeel districts is deposited in a central bank account. The Director of the FBOD invests or disburses money pursuant to the instructions of the respective special districts is districts.

## Component Units - Discretely Presented Harborview Medical Center (HMC)

The Harborview Medical Center (HMC), a 413 licensed-barborita with extensive ambulatory services, is located in Seattle, Washington, HMC is managed by the University of Washington (UW). The HMC Board of Trustees is appointed by the County Executive. The County Director of the Finance and Business Operations Division is the Treasurer of HMC. The management contract Board of Regents recognizes the Trustees and the UW Board of Regents recognizes the Trustees and the UW maintain HMC as a means of meeting the King County Government's obligation to provide the community with a resource for health services, and UW's desire that HMC be maintained as a continuing resource for education. Taining, and research. The general conditions of the management contract specify that King County

retains title to all real and personal property acquired for King county with HMC capital or operating funds. The Trustees determine major institutional policies and retain control of programs and fiscal matters. The Trustees agree to secure UW's recommendations on any changes to the above. The Trustees are corountable to the public county Government for all financial aspects of HMC's operation and agree to maintain a fiscal policy that keeps the operating program and expenditures of HMC within the limits of operating income.

HMC is a component unit of the County for the following reasons: (1) it is a separate legal entry having its own corporate powers; (2) the County Executive appoints HMCs Board of Trustees, who may be removed only for statutorily defined causes and subject to legal appeal; and (3) although the County cannot impose its will on HMC, the unit creates al financial burder on the County because the County is responsible for the issuance and deb service of all general obligation bonds for HMC county and HMC's formedia presentation is on the discrete component unit basis because the County and HMC's forwing bodies are not substantively the same. and HMC foose not provide services solely to King County. HMC financial data than the County's fiscal year-end of December 31. 2010.

The primary classification of HMC is that of a component unit, however the County is the issuer of HMC's general obligation bonds. Note 14. "Debt, reports on all the general obligation bonds issued by the County as of December 31, 2010, including bonds reported by HMC as a component unit as of lune 30, 2010.

HMC hires independent auditors and prepares its own audited financial statements. These statements may be obtained from the Finance Section of the Harborview Medical Center, 325 9th Ave, Seattle, Washington, 98104.

## Washington State Major League Baseball Stadium Public Facilities District (PFD)

The Washington State Major League Baseball Stadium Public Facilitae District (PFD) is the agency created by the Metropolitan King County Council (Ordinance 12000) on October 24, 1955, as authorized under chapter 36,100 Revised Code of Washington (RCW). The PFD operates as a

municipal corporation of the State of Washington and was formed to site, design, build, and operate a major leage baseball park. The FPD is governed by a seven-member board of directurs. four of whom are appointed by the County Executive. The other three are appointed by the Governor of the State of Washington. The County, as the *ex offici*en teasure for the FPD, maintains several funds to account for construction, debrtreflempilon, and special revenue collection. Construction was financed by 1997 general obligation bond issues and contributions from the Basebal Club of Scattle. Debt service on the bonds is supported by sales and use taxes. special obligation bond issues and use taxes and an admission tax. The statium was completed in 1993 and is reported as an asset of the FDD. The PFD is a component unit of the County for the following reasons: (1) it is a separate legal entity; (2) a majority of the sonal of directors (4 of 7) are appointed by the County Executive; and (3) there exists an indirect fimancial burden relationship between the PFD and the County uniter the County issued the bonds for the county utinately responsible for the debt. The PFD's financial statements are disretely presented because the two governing boards are not substantively the same, and the PFD does not provide services solely to King County government.

The PFD reports on a fiscal year-end consistent with the King County primary govenment. It issues its own financial statements, which are audited by the State Auditor. These statements may be obtained from the Public Facilities District, PO Box 94445, Scattle, Washington 98124.

## Cultural Development Authority of King County (CDA)

The Cultural Development Authonity of King County (CDA) is a public authonity organized pursuant to chapter 35.21 RCW and King County Divinance 14482. The CDA commenced operations on January 1, 2003, and began doing business as "4culture" effective April 4, 2004. It was created to support advocate for and preserve the cultural resources of the region in a manner that fosters excellence, vitality, and diversity. The CDA is located in Seattle, Washington, and is governed by a 15-member board of directors and by the County Executive and confirmed by the County Executive and confirmed by the County Council. The CDA receives various funds

King County, Washington

from King County and other sources that are designated for arts, cultural and public art use, including a portion of the revenue generated by the King County lolging tax and one percent of King County expenditures for certain construction projects. The CDA is a component unit of the County for the following reasons: (1) it is a separate legal entity (public authority); (2) the CDA's baard of dia ccrors is appointed by the County Executive (from a nonrestrictive pool of candidates) and confirmed by the County Council; and (3) the County is able to impose its will on the CDA, for example, the County has the power to remove a director from the CDA board and the power to diresoive the CDA. The CDA's financial presentation is as a discrete component unit because the County and CDA's governing bodies are not substantively the same and the CDA does not provide services solely to King County

The CDA reports on a fiscal year-end consistent with the King County primary government. It issues its own financial statements, which are audited by the State Auditor. These statements may be obtained from the Cultural Development Authority of King County at 4Culture, 101 Prefontaine Place South, Seattle, Washington 98104.

## Component Units - Blended

## King County Ferry District

The King County Ferry District (KCFD) was created under the authority of chapter 36-54 KCW to expand local transportation options through water taxi services. By statute, the King County Conneil

serves as the Board of Supervisors for the KCFD.

The KCFD is a component unit of the County for the following reasons: (1) this a legally separate entity established as a quasi-municipal corporation and independent taxing authority: (2) King County appoints the voing majority of the KCFD board pecause the County Council members are the *xo* officio supervisors of the KCFD; and (3) the County can inpose its valion and the KCFD indicated persentation is on a blended basis because the two governing boards are substantively the same. It assues it soor financial statements, which are altered by the State Auditor. Financial statements for the KCFD are included with editor and special Revenue Funds in the Governmental Funds section of this CAFR.

from goods. services or privileges provided by a given function or segment; and grants and contributions that are restricted to meeting the operation or capital requirements of a particular function or segment. Taxes and other items not properly included among program revenues are individual enterprise funds are reported in separate columns in the fund financial statements. The County also has 67 nonmajor Special Revenue and Gapital Projects funds that are combined into 16 roll-up funds. are reported in a separate column. Program revenues include charges to customers or applicants who purchase, use, or directly benefit from the government-wide financial statements. Major individual governmental funds and major The General Fund is the government's primary operating fund. It accounts for all financial resources of the general government except those supports clinical health services/primary care assurance, management and business practice, population and environmental health services, and Indirect expenses that have been allocated from general government to various functional activities Separate financial statements are provided for governmental funds, proprietary funds, and fiduciary funds, cven though the latter are excluded King County, Washington ype activities, which rely to a significant extent on government is reported separately from certain egally separate component units for which the Statement of Activities demonstrates the degree to which the direct expenses of a given function or segment are offset by program revenues. Direct expenses are those that are clearly identifiable with a specific function or segment. The County reports two major governmental funds: The Public Health Fund is used to finance health service centers located throughout King County and public health programs. The Public Health Fund fees and charges for services. Likewise, the primary The County reports two major proprietary funds: primary government is financially accountable required to be accounted for in other funds. reported instead as general revenues. targeted community health services. Major Governmental Funds Major Proprietary Funds The Facility District (LCFD), the King County Housing Authority (KCHA), and the Washington State Convention Cinter (WSCD public facilities district. The County Council appoints a majority of the board of the KCLS and the KCHA and selected Councilmembers make up the three-member board that owned the Washington State Convention Center. The district's initial board of directors consists of thoses nine directors who served at the time of the transfer. Following the expiration of the terms of the initial hoard, three members will be nominated by the County Executive subject to the LCFD, providing services such as tax collection and warrant issuance. Due to this fiduciary relationship, these districts are reported as agency funds to distinguish them from County funds. The government-wide financial statements (the Statement of Net Assets and the Statement of Activities) report information on all of the noninterfund activity has been removed from these statements. Exceptions to this general rule include interfund services provided and used between because they are legally separate entities, though each is related to King County. These are the King County Library System (KCLS), the Library Capital of the LCFD. There is no evidence that the County Council can influence the programs and activities of these four organizations or that they create a significant financial benefit or burden to the County. and operate the convention and trade center transferred from the public nonprofit corporation will be nominated by the City of Scattle, and three members will be appointed by the Washington state functions which are not eliminated because to do so would misstate both the expenses of the purchasing function and the program revenues of the selling function. Governmental activities, which normally are supported by taxes and intergovernmental revenues, are reported separately from business The WSCC was created in July 2010 to acquire, own confirmation by the County Council, three members The County serves as the treasurer for the KCLS and fiduciary activities of the primary government and ts component units. For the most part, the effect of Four entities are classified as related or ganizations For these reasons, they are related organizations.

King County, Washington

and Management Corporations Fund, is used to report the activities of the corporations.

**Related Organizations** 

## Flood Control Zone District

under the authority of chapter 86.15 RCW to manage, plan, and construct flood control facilities within district boundaries. By statute, the King County Council serves as the Board of Supervisors The Flood Control Zone District (FCZD) was created for the FCZD.

The nonprofit corporations and the related buildings under their management include<sup>(1)</sup> CDP-King County III for the King Street Center building; (2) Broadway Office Properties for the Particia Steeh Memorial building; (3) Goat Hill Properties for the Goat Hill Parking Garage and the Chinook Building; and (4) NIB Properties for the Ninth & lefferson Building; Separately issued and independently adited fibraricial statements may be obtained from the National Development Council, 1425 4th Avenue, Suite 608, Seattle, WA 98101

because the County Council members are the *ex officio* supervisors of the FCZD, and (3) the County can impose its will on the FCZD. The FCZD financial governing boards are substantively the same. It issues its own financial statements, which are audited by the State Auditor. Financial statements for the FCZD are included with other Nonmajor Special Revenue Funds in the Governmental Funds independent taxing authority; (2) King County appoints the voting majority of the FCZD board The FCZD is a component unit of the County for the following reasons: [1] it is a legally separate entity established as quasi×municipal corporation and presentation is on a blended basis because the two section of this CAFR.

loint Venture

### **Building Development and Management** Corporations

buildings. Each agreement provided for the design and construction of a specific building to be financed with bonds, he majorly of which are tax-exempt, issued on behalf of the County by each of the corporations in accordance with IRS Revenue Ruling 63-20 and Revenue Procedure 82-26. Unlerrunning concernents, the buildings are leased by the county from the nonprofit corporations under guaranteed monthy year payments throughout the term of the lease or until the debt is retired, after which ownership transfers to the County. King County has project lease agreements with four Washington state nonprofit corporations, each a single-purpose entity created to assist the County in the development and construction of public

**Government-wide and Fund** 

Financial Statements

exclusively to the County, these corporations are reported using the blended method. A single internal service fund, the Building Development These nonprofit corporations are recognized as component units of the County in accordance with ç incomplete. Because they provide services Statement 14. Although they have independently appointed boards, the nature and significance of their relationships with the County's primary government are such that their exclusion cause the King County reporting entity's misleading å 5 statements financial GASB would

receive the employment and training funds for the scattle-fing County area. The King County Executive and the Mayor of the City of Seattle, serving as the chief elected officials of the local area, have the piotipower or appointhe members of the WDC board of directors and the joint responsibility for administrative oversight. An ongoing financial responsibility exists because of potential liability to grantors for class we do costs if expenditure of funds is disallowed by a grantor agency, the WDC can recover the funds from (in order); (1) the agency creating the liability; (2) the on July 1, 2000, as authorized under the Workforce Investment Act of 1998. It functions as the United States Department of Labor pass-through agency to Seattle, each responsible for one-half of the disallowed amount. As of December 31, 2010, there Council (WDC) is a joint venture between King County and the City of Seattle. It was established as insurance carrier; (3) future program years; and (4) as a final recourse, from King County and the City of The Seattle-King County Workforce Development a nonprofit corporation in the State of Washington

governor.

The WDC contracts with King County to provide programs related to dislocated workers, welfare to work, and workforce centers. For 2010 the WDC reimbursed King County approximately \$1.9 million for the Work Training Program and \$2.7 million for the Dislocated Worker Program in eligible program costs.

are no outstanding program eligibility issues that

might lead to a liability on the part of King County

Separately issued and independently audited linancial statements may be obtained from the Workforce Development Council, 2003 Western Avenue, Suite 250, Seatte, Washington 93121

Ţ

are recorded only when the payments are due. Terminology Expenditure Functions General Government Services - Provided by the General Government Services - Provided by the generation and administrative branches of the generation of the benefit of the public or governmental body as a whole. This function includes the County Council, County Executive, Office of Management, Records and Licensing Services, Elections, and Assessments.
are recorded only when the payment. <b>Terminology</b> Expenditure Functions Expenditure Functions Covernment Services - Pro government and administrative bus governmental body as a whole. Theredudes the County Council, Count office of Management and Budge information Resources Management, information Resources Genetions, and Ass
are recorded only when the payment. <b>Lerminology</b> Expenditure Functions Expenditure and administrative biar gistative and administrative biar governmental body as a whole. The overnmental body as a whole. The includes the County Countil, Countil Diffeo for Management, and Budg information Resources Management, information Resources Management, informati
are recorded only when the payment. <b>Terminology</b> Earninology Earneral Government Services Pro- gristative and administrative biar egistative and administrative biar governmental body as a whole. T netudes the County Council, Count information Resources Management, and Budgi Uffice of Management and Budgi
are recorded only when the payment. <b>Lerminology</b> Expenditure Functions Expenditure and admistratives Pro- general Government Services Pro- governmental body as a whole. T notudes the Council, Count free of Macromover Council, Count and Body
are recorded only when the payment. <b>Terminology</b> <b>Expenditure Functions</b> <b>Expenditure Annetices</b> Pro- general Government Services - Pro- register and admistrative biar governmented body as a whole. T
sre récorded only when the payment. Lerminology Expenditure Functions ceneral Government Services - Pro egistative and administrative buar egistative and administrative buar
are recorded only when the payment. Lerminology Expenditure Functions Pereral Government Services - Pro egislative and administrative har
are recorded only when the payment. Lerminology Expenditure Functions Eapendat Services Pro
are recorded only when the payment. Lerminology Expenditure Functions
are recorded only when the payment. <b>Terminology</b> Exnenditure Functions
are recorded only when the payment. <b>Terminology</b>
are recorded only when the payment
are recorded only when the payment
compensated absences and claims and judgments.
expenditures, as well as expenditur
u wnen a naonu
end of the current hscal period. Expenditures are
available if they are collected within 60 days of the
revenues, such as retail sales and use taxes, to be
period. For this purpose, the County considers
enough thereafter to pay liabilities of the current
collectible within the current period or soon
are considered to be available when they are
they are both measurable and available. Revenues
meusarementjotas anu ure moujreu a accountina. Ravenues ere veconnize
reported using the current financial resources
Governmental fund financial statements are
are available tot use it is the county of a settified recounted free.
when bour resultied and unrestricted resources are available for use it is the County's policy to use
When both restricted and unrestricted resources
nonopei attilg.
a le
: All other revenues and
postemployment benefits), comprise operating
operations (e.g., landfill post-closure, other
depreciation or amortization of capital assets, and
delivery, including direct administration costs,
corresponding costs of service pi
operation is leasing real property. The
revenue to the Airport enterprise, whose principal
operating revenues. Rental income is operating
services of internal service funds are classified as
the use of its business-type facilities and charges for
etc.) charged by the County's enterprise funds for
(sewage fees, passenger fares, disp
lund's principal ongoing operations. User fees
providing services in connection with a proprietary
revenues and expenses generally result from
Ily result ( ith proprie fund- provision and charge and charge are classified thange are classified to a provision provision provision provision provision content: provision content: provision content provision content provision content reported areau reported areau area as soft areau bable. Rever when they consi and inclutures propriet areau and inclutures propriet areau areau and inclutures propriet areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau areau are

and other services provided by one department or agency to other departments or agencies of the County on a cost reinbursement basis. The

was

established to serve the Water Quality Enterprise. This fund is reported under business-type activities

in the government-wide statements.

Fiduciary Funds

Wastewater Equipment Rental Fund

.

The Public Transportation Enterprise accounts for the operations, maintenance, capital improvements, and expansion of public transportation facilities in King County under the King County Metro Transit Division. Primary revenue sources include sales tax and passenger service fees. Construction and fleet replacement are funded through sales tax, bond issuance, and federal grants. The Water Quality Enterprise accounts for the operations, capitalimprovements, and maintenance of the County's water pollution control facilities. The enterprise has two large treatment plant, the West Point Treatment Plant in Seattle and the South Treatment Plant in Renton, as well as two smaller facilities, the Carnation and Vashon Island Treatment Plants.

Investment Trust Funds are used to report investment activity conducted by King County on behalf of legally separate entities stuch as special districts and public authorities that are not part of

the County's reporting entity.

## Nonmajor Governmental Funds

Special Revenue Funds are used to account for a variety of County programs including alcohol and substance abuse, the arts, an automated fingerprint identification system, community development, road maintenance, emergency nedical services, the enhanced P11 emergency telephone system, local heardous waste management, mental heath services, parks, surface water management, and other services. Debt Service Funds are used by the County to account for the accumulation of resources for, and the payment of, principal and interest on the County's general obligation bonds, and special assessment debt for certain Districts. Capital Projects Funds are used to account for the acquisition, construction, and improvement of major capital assets and other capital-related activities such as infrastructure preservation, major maintenance of building facilities, office space leasing, storm management projects, technology systems, arts and historic preservation, and other projects.

## Nonmajor Proprietary Funds

Enterprise Funds are used to account for the County's business-type operations, including the King County' International Airport, solid waste disposal facilities, and other services. Internal Service Funds are used to account for the provision of mosto pool, data processing, risk management, construction and facilities management, financial, employee benefits program.

King County recognizes two major classifications of Agency Funds: (1) those used with the operations of county government, such as the Undistributed Taxes Fund and the Accounts Payable Clearing Fund; and (2) those which account for cash received and disbursed in the County's capacity as

Bases of Accounting. Measurement Focus and Financial Statement Presentation

ex officio treasurer or collection agent for special districts and other governments, such as school

districts and fire districts.

The government-wide financial statements are reported using the economic resources measurement focus and the accural basics of accurating, as a such proprietary fund and fiduciary fund financial statements. Revenues are recorded when earned and expenses are recorded when a liability is incurred, regardless of the timing of related cash flows Property taxes are recognized as revenues in the year for which they are level of crants and similar items are recognized as revenues as all eligibility requirements have been met.

Private sector standards of accounting and financial reporting issued prico to December 1, 1989, are generally followed in both the government wide and proprietary fund financial statements to the extent that those standards do not conflict with, or contradict, guidance of, the Governmental Accounting Standards Board (GASB). Governmental also have the option of following subsequent private sector guidance for their business type activities and enterprise funds, subject to this same limitation. The County has elected not to follow subsequent private sector guidance. Proprietary funds distinguish operating revenues and expenses from nonoperating items. Operating

portion of interfund loans). All other outstanding halances between funds are reported as 'Due to/from other funds.'' Any residual balances outstanding between the governmental activities and business-type activities are reported in the government-wide financial statements as "Internal balances.'' Capital assets include: Land (fee simple land, rights of-way and easements, and farmland development rights), Infrastructure (roads and bridges network): as Advances. In governmental funds they are offset equally by a fund balance reserve account that inducates they do not constitute expendable available financial resources and are not available consumed. Proprietary funds expense inventories when used or sold. The first-in, first-out (FIFO) valuation method is used by the Solid Waste, King County International Airport, Radio Communi-cations, Construction and Facilities Management. and Public Health Funds. The Weighted Average valuation method is used by the Motor Pool Equipment Rental Fund, Public Works Equipment Rental Fund, and the Public Transportation and Payments made to vendors for goods or services that will benefit future periods are recorded as assessments are due in the future. Revenues from the assessments are recognized as they become current; that is, both measurable and available to Activity hetween funds that is representative of lending/borrowing arrangements outstanding at the end of the fiscal year are referred to as either (the current portion of interfund loans), or "Advances to/from other funds," (the noncurrent Advances to/from Other Funds - Noncurrent poi tions of long-term interfund loans are reported inventories of governmental funds are recorded using the consumption method; expenditures are recognized when inventories are actually Buildings; Improvements other than buildings King County, Washington "Interfund short-term loans receivable/payable," ÷. Short-term Interfund Receivables and Payables -Capital Assets (See Note 6 - "Capital Assets") finance expenditures of the current period. Water Quality Enterprises. for appropriation. Prepayments prepaid items. **Inventories** Taxes receivable and Deferred revenues, are reduced by the amount of the collection. The amount of taxes receivable at year-end that would be collected soon enough to be used to pay labilities of the current period is not material At year-end all uncollected property taxes are reported on the balance sheet as Taxes receivable Taxes Receivable - Property taxes levied for the current year are recorded on the balance sheet as Taxes receivable and Deferred revenues Property taxes are recognized as revenue when collected in cash at which time the balance sheet accounts. unpaid abatement costs due the County from violations reported by the Code Enforcement Section on property within the County Revenue is recognized when payment is received Abatement the unpaid activity investigation of the found from the unpaid of the preading costs due the County from violations reported by the Code Enforcement Section within the County. Revenue is recognized when payment is received. Liens may be filed by the County against the property and are released once These provisions are estimated based on an analysis of an aging of the year-end Accounts receivable balance and/or the historical rate of Section 150.105, which provides for reporting investments of governmental entities using fair value. Fair value is the amount at which a financial Receivables include charges for services rendered by the County or intergovernmental grants. All unbilled service receivables are recorded at year-end. The provisions for estimated uncollectible receivables are reviewed and updated at year-end. costs may be certified to the property tax parcel; as a result, these costs might not be paid until the Current assessments are those due within one year. Delinquent assessments are past due, and Deferred nstrument could be exchanged in a transaction between willing parties, other than in a forced or liquidation sale. See Note 4 "Deposits, investments Abatements Receivable - This account records the Civil Penalties Receivable - This account records Assessments Receivable - In the governmental unpaid assessments are reported in three nccounts: Current, Delinquent, and Deferred. property is sold, which may take years. delinquent and Deferred revenues. he penalties have been paid. and Receivables. uncollectibility. Receivables funds, t

King County, Washington

## **Cash and Cash Equivalents**

Cash and cash equivalents consists of: Cash and pooled investments, Petty cash/change funds, Cash with escrow agent, and Cash held in trust.

Debt Service - Accounts for the redemption of

general long-term debt principal and interest and other debt service costs in the General, Special Revenue, Debt Service, and Capital Projects Funds payments to escrow agents other than Capital Outlay – Accounts for expenditures related capital projects and expenditures for capital assets acquired by outright purchase and by capital Certain Accounts are Grouped on the Statement of

2

refunding bond proceeds.

and

lease financing agreements.

This function includes Parks, Cooperative Extension

Service, and various Park Capital Project Funds.

"Deposits, Investments and Receivables.") The Pool consists of internal and acternal portions. For Pool participants, the Pool functions essentially as a demand deposit account where participants receive an allocation of their proportionate share of pooled earnings. Each fund's equity share of the Infernal portion of the Pool's set assets is reported on the balance sheet as Cash and cash equivalents and reflects the change in fair value of the reflects the change in fair value of the corresponding investment securities. Included in the internal portion of the Pool is the investment of short-term cash surpluses not otherwise invested special districts participate in the King County Investment Pool (the Pool) maintained by the King by individual funds. The interest earnings related to investment of short-term cash surpluses are allocated to the General Fund in accordance with All County funds and most component units and County Treasury Operations Section. (See Note 4 legal requirements and are used in financing general County operations.

> asset account Receivables, net combines Taxes receivable - delinquent;

The Net Assets: •

Other

net;

receivable,

Accounts

receivables, net; Interest receivable; Notes and contracts receivable; and Due from The asset account Deferred charges

other governments, net. combines Deferred

environmental

The liability account Accounts payable and other current liabilities combines Accounts payable, Due to other governments, Taxes payable, Contracts payable, Custodial

.

issuance costs, and Due from employees. remediation costs, Deferred charges

## Investments (See Note 4 - "Deposits. Investments and Receivables")

County is the custodian. Money is invested as directed by the governing authority for the fund or agency and proceeds are returned to the investing fund. In addition to pooled investments described under Cash and cash equivalents, King County holds other County government and special districts for which, either by Washington state law or by contract, King investments in qualified public depositories for

The liability account Accrued liabilities combines Wages payable and Interest

payable.

accounts, and other liabilities.

includes Claims and judgments payable, Estimated claim settlements, General

Special assessment

obligation bonds,

The liability account Noncurrent liabilities

reported as investments, regardless of length of maturity. These attributed to both the external portion of the Pool and those in individual investment accounts are classified as "Investments" in separate investment trust funds. Statements of participants in the Pool's internal portion report pooled investments as cash equivalents. Statements individual investment accounts report their portion of net assets as "Assets held in trust - individual Investments purchased for individual funds are of participants in the external portion report pooled investments as "Assets held in trust external investment pool." Special district funds with nvestment accounts." Investments are reported at air value in compliance with the GASB Codification,

> revolving loan payable, Compensated absences, Environmental and property remediation, Unamortized premium or discount on bonds sold, Deferred charges -

refunding losses, and other liabilities.

bonds, Revenue bonds payable, Excess earnings liabilities, Capital leases, State

Using the straight-line method, capital assets and their components are depreciated over their estimated useful lives as follows:

Estimated Useful Life	40 - 60 years	10 - 30 years	12 - 18 years	5 - 10 years	3 - 10 years	50 years	7 - 20 years	3 - 25 years	50 years	5 - 20 years	3 - 20 years
Description	Buildings - constructed Buildings - Iransfer stations, shops,	scales offices, etc	Buses and trolleys	Cars, vans, and trucks	Data processing equipment	Downtown transit tunnel	Heavy equipment	Medical and office equipment, software	Sewer lines	Shop equipment	Telecommunications equipment

### **Deferred Charges**

The government-wide financial statements and proprietary fund types in the fund financial statements defer expenditures for debt issuance, which are amoritized over the life of the respective includes certain amount due from employees as deferred charges. The Water Quality Enterprise includes certain amount due from employees and deferred charges. The Water Quality Enterprise deferred charges. The Water Quality Enterprise advortage over 40 years. The Building Development and Management Corporations Fund defers organizational start-up costs and amoritizes over 5 years. Both the government-wide and proprietary fund types in the fund financial statements defer bond premiums, discounts, and refunding losses, which are reported in the Statement of Net Assets under Noncurent inbuilties and in the fund financial statements under Long-term liabilities.

### **Deferred Revenues**

Deferred revenues include: (1) amounts collected before revenues include: (1) amounts collected adderred parks program revenue and building and land development permit feess; (2) receivables and uncollected delinquent taxes that, under the modified accrual basis of accounting, are modified accrual basis of accounting, are mosurable but not yet available; and (3) a Water Quality Encuprise rate stabilization reserve (see next section on regulatory deferrals).

## Regulatory Deferrals

The King County Council has taken various regulatory actions resulting in differences between the recognition of revenues for rate-making purposes in the Water Quality Enterprise fund and their treatment under generally accepted accounting principles for nonregulated entities. Currently, the Water Quality Enterprise is authorized to apply the accounting treatment of statement of Financial Accounting Standards Board's Statement of Financial Accounting Standards Board's Statement of Financial Accounting Standards Moord's the Kung County Council, and the regulated by the Kung County Council, and the regulated trates chargeable to its customers are designed to recover the enterprise's allowable costs of operations.

Rate Stabilization - The County Council estab lished a Rate Stabilization Reserve in the Water Quality Enterprise fund. This allows for deferral of certain operating revenues as a liability to be recognized in subsequent years through amor tization in order to maintain stable sever rates.

Regulatory Assets - In 2006, the County Council approved the application of FASI Statement No 71 or treat pollution remediation obligations as regulatory assets to allow for cost recovery through future 1 atte increases. The portion that has been paid out is being amoritized over a recovery period of 30 years

King County, Washington

activities are not reported as capital assets Instead, the liability for landfill post-closure care is reduced by the extent of these costs. Capital assets are valued at historical cost or estimated historical cost where actual historical

Certain equipment and facilities used in the Solid Waste Enterprise landfill closure and post-closure

Puriture, machinery and equipments, and Work in progress. General capital assets, including those in internal service funds that support governmental funds, are reported in the governmental column of the government-wide Statement of Net Assets. Capital assets of enterprise funds, including those in internal service funds that exclusively support enterprise funds, are reported in the business-type column of the government-wide Statement of Net Assets. Enterprise and internal service fund capital appoprietary fund Statement of Net Assets. The capital assets are also reported in the Maing County Primary operietary fund Statement of Net Assets. The capitalization threshold in the King County Primary oncornnent is 55 thousand for furniture, nachinery and equipment, 255 thousand for software, and 550 thousand for improvements, and other improvements.

cost is not available. Donated capital assets are valued at their estimated fair market value at the time of donation. Expenditures for normal

Because the County is committed to maintaining the infrastructure indefinitely, it has elected to use the modified approach to infrastructure reporting in lieu of the depreciation method. The County is eligible to use the modified approach because thas an asset management system in place that allows for constant monitoring of the infrastructure to ensure that assets are manitained and preserved at the predetermined condition level set by the Road Services Division. The asset management system tracks the mileage, condition, and the actual and planned maintenance and preservation cots of individual infrastructure assets.

value or life of an asset are capitalized. Costs inforred to extend the life of governmental infrastructure assets are considered preservation costs and are therefore not capitalized. Capital assets other than land, infrastructure, and artwork are depreciated in accordance with GASB Statement No. 34. As with business-type capital assets, provision is made for depreciable assets using the straight-line method.

or extend its useful life beyond the original estimate, are expensed as incurred. Expenditures for repairs and upgrades that materially add to the

amounts spent in relation to capital assets that do not increase the capacity or efficiency of the item.

maintenance and repairs which are essentially

0

Ċ;

The governmental funds balance sheet includes a reconciliation between <i>limid balance</i> - <i>tatal governmental funds and net assets - governmental activities as reported in the government wide</i>	statement of net assets. One element of that reconciliation explains, "Long term liabilities, including bonds payable, are not due and payable in the current period and therefore are not reported in the funds."	\$		9,935 82,935 2,466 23,877	otal ets	fund balances - total governmental funds and changes in net assets of governmental activities reported in the government wide statement of activities. One element of that reconcilitation explains. "Governmental funds report capital outlays as expenditures. Howver, in the statement of activities the costof those assets is allocated over their estimated useful lives and reported as depreciation expense."	. \$ 115,402 (32,212) arrive at \$ 83,190	involving capital assets (e.g., sales, trade-ins, and donations) is to increase net assets "	23
Note2 sector of Government-wide and Fund Financial Statements	Explanation of certain differences between the Governmental Funds Balance Sheet and the Government-wide Statement of Net Assets (in thousands):	Bonds payable Less: Defered charge on refunding (to be amortized	as interest expenses Deferred charge for issuance costs (to be amortized over the file of the debt) Plus: Uhamortized premiums on bonds sold	Accued interest payable Compensated absences Unemployment compensation payable Other postemployment benefits	Net adjustment to reduce <i>fund balance - total</i> governmental funds to arrive at net assets - governmental activities	Explanation of certain differences between the Governmental Funds Statement of Revenues, Expenditures, and Changes in Fund Balances and the Government-wide Statement of Activities (in thousands): The governmental funds statement of revenues, expenditures, and changes in fund balances includes a reconciliation between <i>net changes m</i>	Capital outlay Depreciation expense Net adjustment to increase <i>net changes in fund</i> <i>balances - total governmental funds</i> to arme at <i>charges in net assets of governmental activities</i>	Another element of that reconciliation states. "The net effect of various miscellaneous transactions	•
Long-term Obligations Long-term debt and other long-term obligations are reported as liabilities in the applicable governmental activities. Jusiness-type activities, or		reported as performed and issues and issues costs are reported as deferred charges and amortized over the term of the related debt.	In the fund financial statements, governmental fund types recognize bond premiums, discounts, as well as bond issuance cost, during the current period. The face amount of the debt issued is reported as	other financing sources. Premiums on debt issuances are reported as other financing sources, while discounts on debt issuances are reported as other financing uses. Issuance costs, whether or not withheld from the actual debt proceeds received,	are reported as debt service expenditures. Eund Equity In the fund financial statements, governmental funds report reserves of fund balance for amounts that are not available for appropriation or are	legally restricted by outside parties for use for a specific purpose. Designations of fund balance represent tentative management plans that are subject to change. New Accounting Standard In June 2007, the Governmental Accounting Standards Board issued Statement No. 51, Accounting and Reporting for Intangible Access. This	Statement establishes accounting and financial reporting requirements for recognition, initial measurementand amortization of intangible assets. The statement is effective for reporting periods beginning after June 15, 2009, and was adopted by the County in 2010 without a material impact on the County's financial statements.		51
Long-term Obligations Long-term debt and othe reported as liabilitie geovernmental activities,	proprietary fund type Bond preniums and dis well as issuance costs, a over the life of the principal balance met	discount. Bo are reported over the terr	In the fund financial sta types recognize bond p as bond issuance cost, The face amount of th	other financing sour issuances are reported while discounts on deb other financing uses. Is withheld from the actu	are reported as debt se Eund Equity In the fund financial funds report reserves of that are not available	legally restricted specific purpose. represent tentativ subject to change. <b>New Accounting</b> in June 2007, 19 fandards Board Accounting and Ve	Statement c reporting ri measurement beginning af the County i the County'		

٠

In the statement of activities, only the gain on the sale of capital assets is reported. In the governmental funds, the proceeds from the sale increase francial resources. The shange in rel assets rifters from the channe in fund halance by the book	an states, "Some and therefore are not reported a of activities do governmental funds." ncial resources
omens norm the change in turio balance by the book sale of the capital assets sold. \$ 116,036	sation \$
Donations of capital assets increase net assets in the statement of activities, but do not appear in the governmental funds	Cither postemployment benefits 6,092 Accrued rebatable arbitrage (17) Accrued interest
because they are not financial resources (82,783)	suance costs eferred charge on refunding
Net adjustment to decrease net changes in fund balances - total oovernmental funds to arrive at	
changes in ret assets of governmental activities \$ 33.253	6
Another element of that reconciliation states, provide current financial resources are not "Revenues in the statement of activities that do not reported as revenues in the governmental funds."	are not changes in riet assets of governmental activities <b>5</b> 7, 297 Audio 16 Audio 20 Audio
Property tax accrual         \$         38           Surface Water Management service charge accrual         *         92           Probation and parole service charge accrual         *         82           Fines and forfeits net accrual         *         82	Another element of that reconciliation states. "Net internal service funds are reported with revenues and expenses of certain activities of governmental activities."
Net adjustment to increase <i>net changes in fund</i> balances - lotal governmental funds to arrive at changes in net assets of governmental activities	nterest earnings \$ attect to services provided to outside parties alated to services provided to outside parties oosal of capital assets ong-term debt ributions
	al funds I funds Transfers in (1.034) mis, and Internal service fund gains allocated to governmental activities (10.837) whereas
the repayment of the principal of long-term debt these amounts are deferred and amortized in the consumes the current financial resources of statement of activities." governmental funds. Neither transaction has any	id in the Net adjustment to decrease <i>net changes in fund</i> balances · total governmental funds to anive at changes in net assets of governmental activities \$ 6,388
Debt issued or incurred Issuance of general government debt Issuance of retunding bonds Issuance of retunding bonds Premium on bonds sold 6,520	Explanation of certain differences between the statement of net assets. The description of the Proprietary Funds Statement of Net Assets and reconciliation is "Adjustment to reflect the
(6) nent units for principal repayments 	
regrineur to escrow agent Net adjustment to decrease <i>net changes in fund</i> balances - total governmental funds to arrive at changes in net assels of governmental activities \$ 7,963	The proprietary funds statement of <i>net assets</i> Equipment Rental Fund, are included in the <i>includes a reconciliation between net assets - total</i> business-type activities in the statement of net <i>enterprise funds and net assets of business-type</i> assets because the fund was established to serve <i>activities</i> as reported in the government-wide the Water Quality Enterprise.

Net assets of the business-type activities internal service fund \$ 11,173	Notion 3. The second	the exceptional case of transfers o
Internal receivable representing charges in excess of cost to	dship, Compliance, an	the County Road Fund.
internal service finds - prior vears	Accountability	The Road Improvement Distri
Internal payable representing the amount overcharged to	Daver of Durfraction	sment Debt Redemption F
the enterprise funds by the governmental activities	Dases.U. Duugeuug	All finds in the Caritel Duringto End
internal service funds - current year	With the exception of the reconciling items	All funds in the Capital Flojeus Fund the Road Improvement Districts Consti
Net adiustment to increase net assets - total enterprise	described in the Reconciliation of Budgetary Basis	are controlled by multiyear budget
funds to arrive at net assets of business-type activities \$ 16,291	(GAAP) Basis Statements and Schedules section of	capital budget appropriations are can and of the year unless the County Even
	this note, King County uses the modified accrual basis of hudboring for the General Fund and most	to the County Council the report of th
	Debt Service and Special Revenue Funds. Revenues	end reconciliation of expenditures ic projects on or before March 1 of the ve
Explanation of certain differences between the a reconciliation between change in net assets - total	are estimated on the basis of when they become	the year of the appropriation and
	susceptible to accrual. Budgeted appropriations	thereafter in which the appropriat
Expenses, and Changes in Fund Net Assets and type activities as reported in the government-wide	include both expenditures and other intancing uses; they are hindoeted hased on liabilities expected to	open.
nent-wide Statement of Activities (in	be incurred in the acquisition of goods and services.	The Road Imment Districts Const
thousands): consolidation of internal service fund activities	These are annual budgets applicable to the current	is not budgeled.
	fiscal year	
	Two Sancial Ravonus Euride (the County Road Bund	The Enterprise and Internal Service Fu
	I wu opecial revealaer fuits (ure County Notau Fund and the Marine Onersting Rund) have adonted	exception of the Insurance Fund and
	hiendrich buderts for 2010 and 2011.	Development and Management Lorpo
Revenues related to services provided to outside parties		are budgeted on the modified accrual
	Two Special Revenue Funds (the Community	monrietary funds). Appropriations are
Josal of capital assets	Development Block Grant Fund and the Miscel-	estimate of expenditures expected to
	laneous Grants Fund) do not have an annual	during the fiscal year. Estimated r
Iraristers out Internal service find pairs allocated to huisiness-type activities 4.228	budget. Budgets within these funds are on a	based on the amount estimated to be
	muntiyear basis with the budget for a particular	available during the fiscal year. Seve
Net adjustment to increase net assets - Jotal enterprise	program covering one or more inscal years. For a revenues and exnenditures for the mongram are	within the Department of Transpo
functs to active at net asserts of husiness-type activities \$ 4,328	hudeeted at its incention and any unexpended	appropriated as olefinial pudgets for th
	balance at the end of the fiscal year is	otennium.
	reappropriated to the next fiscal year.	The Insurance Fund is budgeted on t
		accrual basis with one exception. Cor
	The Flood Control Zone District Fund, the King	the intent of the County ordinance th
	County Ferry District Fund, the Parks Trust and	full claims settlement authority to
	Concribution rund, the Koau improvement. Districts Maintenance Rund, and the Treasturer's Operations	Executive, the recognition of the
	and Maintenance Fund, and hudpeted.	judgment and claims settlements tha
		remains unpaid at the end of a fisc occords current uncertained future annu
	Four Deht Service Funds have annual budgets.	deferred to the following year when
	Three have annual budgets with budgeting	paid.
	concepts identical to the General Fund. The fourth	
	budgeted Debt Service Fund, the Road	The Building Development and
	Improvement Guaranty Fund, is budgeted only in	Corporations Fund and the Trust and A
		are not budgeted.

ty, Washington

of surplus to

stricts Special l is not budgeted.

und type, except instruction Fund. wistruction Fund. weer, elses. However, e canceled at the executive submits of the final year-te year following and each year and each year riation remains

nstruction Fund

e Funds, with the and the Building rual basis rather rual basis rather 3AAP basis for the revenues are obe farmed and reveral divisions protration are r the 2010-2011

on the modified Consistent with ce that delegates to the County the portion of that occurs and fiscal year, and ippropriations, is hen the claim is

.

1 Management Id Agency Funds

22

98

.

Encumbrances outstanding as of December 31, 2010, by fund type (in thousands): Encumbrances

\$ 3,274	318	9,107	48,150	2,590	4,900	\$ 68,339
General Fund	Public Health Fund	Special Revenue Funds	Capital Projects Funds	Enterprise Funds	Internal Service Funds	Total All Funds

#### Reconciliation of Budgetary Basis and GAAP **Basis Statements and Schedules for Governmental Funds**

In the General and budgeted Special Revenue and Debt Service Funds, the legally prescribed budgetary basis differs from the GAP basis. For those statements and schedules in which budget comparisons are presented, the legally adopted budget is compared with actual data on the budget is compared with actual data on the budget basis rather than the GAP basis. All statements that do not have budget comparisons are prepared on the GAAP basis.

## **Budgeted Level of Expenditures**

Dependency, Miscellaneous Grants and Public Health), which are appropriated at the department/division level. The Capital Projects Appropriations are authorized by ordinance, generally at the fund level, with the exceptions of (Children and Family Services, Community Development Block Grant, County Roads, Developmental Disabilities, Mental Illness and Drug the General Fund and seven Special Revenue Funds Funds are appropriated at the project level.

ordinances, all unexpended and unencumbered annual appropriations tapse at year-end. The budgetary comparison schedules (budgetary basis) include variances at the function of expenditure These are the legal levels of budgetary control. Unless otherwise provided by the appropriation level. These variances are presented for informational purposes only and, if negative, do not constitute a legal violation. Administrative control is guided by the establishment of more detailed line item budgets.

Expenditures including Other Financing Uses. Materially in Excess of Amounts Legally Authorized

## Funds with Annual or Biennial Budgets

financing uses. In the General Fund, expenditures for Adult and Juvenile Detention and the appropriation unit used to pay State Audior billings exceeded their legally authorized budgets. Expenditures in the Road Improvement Garanty Fund also exceeded the legally authorized budget. Except for the departments/funds listed below, all other funds and departments/divisions with annual or biennial budgets completed the year within their legally authorized expenditures, including other Funds with Multi-year Budgets

Capital Projects and Enterprise Funds with multi-year budgets have a combined total of 36.6 million of expenditures in excess of budget. These deficits are expected to be corrected by additional appropriations in 2011. One hundred three capital projects in twenty

## **Material Fund Balance and Net Asset Deficits**

the principal payments of the lease revenue bonds, especially in the easiter years of the bonds, and bond interest expenses exceeding rent collected by NJB Properties. Once the bond principal payments assets being depreciated at a greater rate than Building Development and Management Corporations - The deficit of \$19.0 million is the result begin to increase and additional rent is assessed

and collected by NJB Properties, the fund balance deficit will be reduced.

King County, Washington

and improvement projects funded with a short-term loan. The County plans to issue genoral obligation bonds, which will eliminate this deficit. <u> Building Repair and Replacement Fund</u> - The deficit of \$268 thousand is the result of critical building

labor to cost centers outside the fund. In 2011, the deficit will be addressed by constraining expenditures in the operating and capital improvement program budgets matching one-time revenue shortfalls with one-time reductions; and matching ongoing revenue shortfalls with ongoing expenditure reductions. unrealized property sales (Covington and Summit pit sites), under collection of property taxes, lower timber tax receipts and delayed grant receipts. Under expenditure in 2010 was less than projected resulting from extra unanticipated storm response expenses and additional expenses incurred for non-billable costs by staff budgeted to distribute their County Road Fund - The fund ended 2010 with a deficit of \$10.7 million as a result of a combination lower than anticipated revenues including ę

Green River Flood Mitigation Fund - The deficit of \$15.7 million is the result of expenditures related to flood control mitigation projects financed with short-term financing through the issuance of bond anticipation notes. The County plans to issue general obligation bonds, which will eliminate this deficit. Office of Information Resource Management Capital Eund - The deficit of \$16.9 million was the result of expenditures for a major project funded by a shortterm loan. The County plans to issue general obligation bonds, which will eliminate this deficit. **Renton Maintenance Facilities Construction - The** leficit of \$3.2 million was the result of costs to

King County, Washington

begin the design of a new regional maintenance facility in Ravensdale. The deficit will be eliminated from proceeds received from the sale of property at a future date. Safety and Warkers, Compensation Fund - The deficit of \$1.2 million was the rest of a change in 2004 of the method for estimating workers' compensation claim liabilities. In that year the compensation claim using the case reserves liabilities to an actuarially developed estimate of liabilities. The change resulted in a large increase in the reported liabilities and related expenses in 2004. The funding plan developed to build the assets to equal the liabilities over a number of years has made significant progress, reducing the deficit each year since its inception.

<u>Work Training Program/Youth Employment</u> - The deficit of S47 thousand is due to an error in the division's internal allocation of Information Technology application development costs during area charge related to the program's WorkSource Renton facilities lease. The cost allocation model has been corrected and will resolve this deficiency year end 2010 and a one-time unbudgeted common

## Unrestricted Net Asset Deficits

Solid Waste Enterprise Fund - The deficit of \$17.4 million in untestricted net assets is the result of recognizing along-term liability for landfil closure and post-closure care which is being funded through annual contributions from operations.

5 579.2 million in unrestricted net assets is the result of short term borrowing by the Water Quality Enterprise from other County funds. The Enterprise Jians to issue general obligation bonds, which will eliminate this deficit. Water Quality Enterprise Fund - The deficit

investment pool (implicad Pool) holds one commercial paper asset where the inplicat Pool accepted an exchange offer and is receiving the cash flows from the investment's underlying securities. In the other three commercial paper investments the courty accepted the cash out option. The fair value of the total impaired investments at December 31, 2010, was \$17.6 million and the The King County Investment Pool is not registered with the Securities and Exchange commission (SEC) as an investment company. Oversight is provided by the King County Executive Finance committee (EFC) pursuant to RCW 352.9020. The EFC, which reviews pool performance monthly, econsists of the Chair of the County, Council, the consists of the Chair of the County, Council, the The King County Investment Pool, excluding the equity in the component units, has a balance of \$4.0 billion. The change in the fair value of the total investments for the reporting entity as of December 31, 2010, after considering purchases, sales and maturities, restuled in an the markup from ocst of \$13.4 million. The following schedule shows the types of investments, the average interest rate, and County Executive. The Director of the Office of Performance, Strategy and Budget, and the Director of the Financeand Business Operations: Division, or their designess. All investments are subject to written policies adopted by the EFC. external investment pool. The external portion of the Pool (the portion that belongs to special districts and public authorities other than compo-It is County policy to invest all County funds in the Pool. All non-County participation in the Pool is voluntary. As of December 31, 2010, all four impaired commercial paper investments have completed enforcement events. The King County impaired investment pool (Impaired Pool) holds one the effective duration limits of the various components of the King County investment Pool as of December 31, 2010 (in thousands): nent units) is reported in an Investment Trust Fund. King County, Washington principal balance was \$38.2 million.

> New York Trust Company (Trustee) is invested in United States Government Money Market accounts. All of the 311.6 million held in money market accounts is exposed to custodial credit risk as uninsured and uncollateralized. The money market accounts are cash held with trustees for four Washington state nonprofit corporations reported in the internal service funds as Building Development and Management Corporations ablended component unit of King County. The cash held in various financial institutions, including most notably the Bank of

#### nvestments

King County to invest in savings or time accounts in designated qualified public depositaries and in certificates, notes, or bonds of the United States investment instruments State statutes authorize The County is also authorized to invest in other 5

obligations of the United States, its agencies, or in any corporation wholly owned by the U.S. government. Other authorized investments include bankers' acceptances purchased on the secondary market, federal home loan bank notes and bonds, federal land bank bonds, and federal national morgage association notes, debentures and guaranteed certificates of participation. In addition, the County is authorized to invest in the obligations of any other government-sponsored corporation of any other government-sponsored corporation robust on the sponsore of a sponsore alighter as collateral for advances to member banks as determined by the board of governors of the Federal Reserve System. The county may also invest in commercial paper (within the policies established by the State Investment Board), debt general obligations, and revenue bonds issued by Washington State governments that are rated at least "A" by a nationally recognized rating agency. instruments of banking institutions, local and state

approximates fair value. The LGIP is a 23-14ke pool overseen by the Office of the State Treasurer, the State Finance Committee, the Local Government Investment Pool Advisory Committee, and the Washington State Auditor's Office. King County voluntarily invests in the Washington State Treasurer's Local Government Investment Pool (LGIP). The amount is carried at cost, which

agreements. County investment policies require that securities underlying repurchase agreements muchave an antekevalue of atleast 102 percent of the cost of the repurchase agreement for investment terms of less than 30 days, and 105 percentfor terms longer than 30 days, and 105 percentfor terms longer than 30 days, and 105 greements in excess of 60 days are not allowed. Currently, the County's tri-party custodial bank monitors compliance with these provisions. The County is authorized to enter into repurchase

Although the County is authorized to enter into reverse repurchase agreements, the County has chosen to not enter into this type of transaction during the year.

instrument, except for certain U.S. agency instrument, except for certain U.S. agency collaterizitized mortgage obligation securities. Although these scentrites are sensitive to early prepayments by mortgages, usually resulting from a decime in interest. Tests, county oblicies are in place to ensure that only the lowest risk securities are to ensure that only the lowest risk securities The County operates under the CASB's Codification, Section 2300,601, definition of derivatives and similar transactions. During the year, the County did not buy, sell, or hold any derivative or similar of this type are acquired.

External Investment Pool For investment purposes, the County pools the cash balances of County funds and participating component units, and allows for a special districts, for which the County is exofficio reasurer, and public authorites. The King County Investment and public authorites. The King County Investment of the main Pool), administreed by the King County Treasury Operations Section, is an participation by other legally separate entities such

The County establishes deposit limitations for all financial institutions with which deposits are placed, based on publications by IDC Financial Publishing, incorporated. The County's diversif-cation policy limits the maximum amount of investment in certificates of depositio 22 percent of the total amount of the portfolio and 7.5 percent of a single issuer. Custodial credit Lisk-Deposits The custodial credit risk for deposits is the risk that, in the event of a bank failure, the County's deposits may not be recovered. State statutes require that certificates of deposit be placed in qualified public depositaries in the State of Washington and total deposits cannot exceed the net worth of the financial institution.

The County maintains deposit relationships with several local commercial banks and thrift institutions in addition to its concentration bank.

All deposits that are not insured by the Federal

King County, Washington

**Deposits**, Investments and

Ň

Receivables

**Deposits** 

As of December 31 the County's total deposits, excluding the equity in the component units were 578.7 million incarrying amount and 560.3 million in bank balance, of which \$11.6 million was exposed to custodial credit risk as uninsured and uncollateralized as shown in the following schedule (in thousands):

Deposit insurance Corporation (FDIC) are recom-positive and are not many converse commission of the State of Washington (PDPC). The Commission of the State of Washington (PDPC). The PDPC is a statutory authority established under financial institution collateral pool that can make pro rata assessments, to all public depositaries protection is of the mature of collateral, not of insurance, in accordance with GABB Codification of Governmental Accounting and Financial Reporting Standard, Section (50.110.

		Carrying Amount	ш	Bank Balance	Uninsured Uncollatera
Demand deposits	49	67,072 11 574	\$	48,768 11.574	\$P
Total deposits	Ş	78,646	\$	60,342	\$

l and alized 1,574

									and a second	
			Average	Effective		nartfalia is curreautly restricted to a range of two	icted to a range of	-	in II S. Transmer successive II S.	utitiae 11 C
investment Type	Fair Value	Principal	Interest Rate	Duration (Yrs)	Yrs)	portions is currently restricte to a lange of the	tered to a tange of		and managements accurate and	and and
Rentimbase Arreements	\$ 350,000	\$ 350.000	0.18%	0	0.010	contribution in the search of	and annual to such a	cal.	and moregage par	innas nav
11 C Transeitor Bille		960.000	0 18%	C	0.387	Securities in the core puritorio cannot have an		Te al	o V lease at lease V D	IEASI A C
U.C. Reading Direction Motor	000,000	030 306	0.36%	iċ	0.422	average the greater than live years at purchase.	live years at purch	ase.	commercial paper (rated at least	sted at least
Touche Municipal Mater	16 203	15,000	5 17%	ċċ	0.485	Construction Provided and Projected cash Rows, the	ojected cash Hows.	ene	A-1 by two NKSKUSJ, certificates	), ceruncate
		· 076 000	2000	5 <del>.</del>	1 100			am	oy quantieu public depositar	ensoran :
U.S. Ireasury Notes	1,083,533	000'020'1	0.35.0		001	maximum amount that can be invested in the core	be invested in the c	core	agreements, and the Local Govern	ocal Goveri
U.S. Agency Notes	828,009	820,000	1.49%	2	352	portfolio at \$2.2 billion, and the County is in	and the County is	s II	Pool managed by the Washington	Washingtor
U.S. Agency Zero Coupon Notes	19,211	19,312	2.20%	ö	0.640	compliance with this policy. As of December 31,	cy. As of December	31,	office.	
U.S. Agency Collateralized						2010, the combined effective duration of the	ctive duration of	the	: : :	
Mortgage Obligations	34,459	32,625	4.50%	ຕີ້	3.091	liquidity and core portfolios was 0.711 years.	s was 0.711 years.		The credit quality distribution bel	tribution be
State Treasurer's Investment Pool	493,235	662,684	0.20%	5	00	Credit risk of Debt Securities Credit risk is the risk	es Credit risk is the	risk	to utspiral the greatest uegree of the by Standard and Poor's. Moody	or's. Mood
Totals	\$ 4,712,834	\$ 4.695.478	0.68%	.0	0.711	that an issuer or other counterparty to an	counterparty to	an	example, a security rated "AAA	rated "AA
						investment will not fulfill its obligations. As of	its obligations. As	s of	agency and "AA" by another would	nother woul
						December 31, the King County investment Pool was	ty investment Pool	was	This table shows the credit quality	redit quali
						not rated by a nationally recognized statistical rating organization (NRSBO). In compliance with	recognized statist 0). In compliance v	ucat with	in the King County investment Po the full fairh and credit of the U	vestment P whit of the
			and the set of the set	. haddaata		state statutes, Pool policies authorize investments	authorize investme	ents	thousands):	
All Securities are reported at fair value. Fair value reports are prepared monthly and are distributed	e. Fair Value Mistributed	counterparty, the value of ite	counterparty, the country with not be able to recover the value of its investments or collateral securities	or ocaule to . ollateral sec	urities					
teputs are prepared monunity and are unstructed	a unicipal is	that are in th	that are in the possession of an outside narty.	an outside	narty.					
to all rout participation rate value priving to provided by the County's security safekeeping bank	e pricturg to ecoine bank.	County policy	County policy mandates that all security trans-	all security	trans-		Credit	Credit Quality Distribution	stribution	
If a security is not priced by the County's	te County's	actions, inclu-	including repurchase agreements, are	agreemen	s, are			•		
fekeeping bank, prices are obti	ained from	settled "delive	settled "delivery versus payment." This means that	nt." This mea	ns that	Investment Type	AA	AAA or A-1	AA	Not Rated
Bloomberg L.P., a provider of fixed income	ted income	payment is ma	payment is made simultaneously with the receipt of	y with the re	teiptof	Hepurchase Agreements	6 <del>9</del>	350,000	ея ,	•
analytics, market monitors, and security pricing. In	ty pricing. In	the security. T	the security. These securities are delivered to the	re deliverec	to the	U.S. Agency Discount Notes		929,581	•	•
2010, the County also obtained quotes from	uotes from	County's safek	County's safekeeping bank or its tri-party bank.	is tri-party b	ank.	Taxable Municipal Notes		•	15,303	•
primary investment dealers to help determine the	stermine the					U.S. Agency Notes		828,009	•	•
fair values of impaired investments. The County has	e County has	Concentration	<u>Concentration of credit risk - Investments</u>	k – Inves	ments	U.S. Agency Zero Coupon Notes	on Notes	19,211		•
not provided or obtained any legally binding	ully binding	Concentration	Concentration of credit risk is the risk of loss	is the risk	of loss	U.S. Agency Collateralized	pa			
guarantees to support the value of the Investment	Investment	attributed to	attributed to the magnitude of a government's	of a govern	ment's	Mortgage Obligations		34.459		•
Pool's shares.		investment in	investment in a single issuer. At year-end the Pool	t year-end ti	ie Pool	State Treasurer's Investment Pool	nent Pool	,		403 235
		had concentra	had concentrations greater than 5 percent of the	in 5 percent	of the	TOTAI	Ċ	\$ 2 161 260	\$ 15.303 \$	403 235
The King County Investment Pool values	ool values	total investme	total investment pool portfolio in the following	o in the fou	lowing			-		
participants' shares using an amortized cost basis.	d cost basis.	issuers: Feder	issuers: Federal Home Loan Mortgage Corporation-	rtgage Corpo	ation-					
Monthly income is distributed to participants based	ipants based	6 percent, Fed	6 percent, Federal National Mortgage Association-	rtgage Assoc	ation-	a construction of the second sec	and a state of the state of the State of the second state of the state	a mana a manana ang katalan sa mana	we we have a final when the second	1000 000 000 000 000 000 000 000 000 00
on their relative participation during the period.	the period.	21 percent, Fi	ederal Home Loa	n Bank-6 p	ercent,	The King County Investment Pool's nolicies limit	at Pool's policies li	mìt	Notes 23 Quercent Agency Securit	inner Secur
Income is calculated based on: (1) realized	1) realized	Federal Farm	Federal Farm Credit Bank-6 percent.	rcent.		the maximum amount that can be invested in	it can be invested		Agency Mortgage Backed Securities	red Securit
investment gains and losses; (2) interest income	rest income					various securities At vear-and the Pool was in	-end the Pool was		State Treasurer's Investment Por	ectment P
based on stated rates (both paid and accrued); and	ccrued); and	Interest rate ri	<u>interest rate risk – investments</u> interest rate risk is	Interest rate	risk is	compliance The Pool's actual composition	actual compositi		and Municinal Notes 0.3 percent	0 3 neres
(3) the amortization of discounts and premiums on	remiums on	the risk that ch	the risk that changes in interest rates will adversely	rates will ad	/ersely	consisted of Renurchase agreements 7 & nerrout	reements 7 4 nerro		table summarizes the Pool's diver-	Pool's div
a straight-line basis. Income is reduced by the	iced by the	affect the fair	affect the fair value of an investment. Through its	tment. Thro	ugh its	IS Treaching Rills 20.4 nercent 115 Treaching	arcant US Troad			
contractually agreed upon investment fee. This	nt fee. This	investment po	investment policy, the County manages its exposure	anages its ex	posure			£		
method differs from the fair value method used to	hod used to	to fair value lo	to fair value losses arising from increasing interest	increasing i	iterest					
value investments in the financial statements	statements	rates by settil	rates by setting maturity and effective duration	effective d	ration					
because the amortized cost method is not designed	10t designed	limits for the	limits for the Pool. The Pool is managed as two	s managed	as two					
to distribute to participants all unrealized gain and	zed gain and	subpartfolios:	subportfolios: the liquidity portfolio and the core	tfolio and ti	le core					
loss due to change in the fair values. The net change	e net change	portfolio. The	portfolio. The liquidity portfolio's average maturity	o's average n	aturity					
in the fair values of the investments are reported as	e reported as	cannotexceed	cannot exceed 120 days and is intended to meet the	ntended to n	eet the					
an increase or decrease in cash and cash	and cash	County's shor	County's short-term liquidity requirements. The	requiremen	s. The					
equivalents in the statement of net assets.	ets.	total balance	total balance of the liquidity portfolio must be at	ortiolio mu:	t be at					
		least 15 perce	least 15 percent of the total investment Pool. The	vestment Po	ol, The					

Notes, 23.0 percent. Agency Securities, 37.7 percent. Agency Morgage Baedo Securities, 0.7 percent, the State Trassurer's Investment Pool, 10.5 percent. and Municipal Notus, 0.3 percent. The following table summarizes the Pool's diversification policy.

34,459 493,235 \$ 2,669,798

Total 350,000 929,581 15,303 828,009 19,211

Ь

.

3

investment policy, the County manages its exposure to fair value losses arising from intreasing interest rates by setting maturity and effective duration limits for the Pool. The Pool is managed as two subportfolions: the liquidity portfolio and the core portfolion. The liquidity protriolio as vare maturity cannot exceed 120 days and is intended to metche County's short-term liquidity predition must be at least 15 percent of the total investment Pool. The core portfolio is managed similar to a short-term fixed-income fund. The average duration of the core

<u>Custodial credit risk - Investments</u> Custodial credit risk is the risk that, in the event of the failure of the

[rated at least programmed at least programmed [rated at least programmed 0s], certificates of depositistued oblic depositaries, repurchase the Local Government Investment are Washington State Treasurer's urities, U.S. agency securities ked securities, municipal least "A" by two NRSROS)

distribution below is categorized test degree of creating is a rated Poor's, Moody's, or Fitch. For ity rated "AAA" by one rating y another would be listed as "AA" receiting and the or all securities rated is of the United States (in

62

.

	TO LIMIT INTEREST RATE & CREDIT RISK	OVERVIEW OF THE KING COUNTY INVESTMENT POOL'S TO LIMIT INTEREST RATE & CREDIT RISK	SK SK			2. A structure of bitmetic management management of the structure of th
investment Tvne	Maximum Maturity	Security Type Limit	Single Issuer Limit	Minimum Credit Rating	a Individual Investment Accounts	Custodial credit rick – Denosits The custodial credit
					King County also purchases individual investments	risk for deposits is the risk that in the event of a
U.S. Treasury	5 Years	100%	None	NA	for other legally separate entities, such as special	bank failure, the HMC's deposits may not be
U.S Federal Agency	5 Years	75%	/5%	N/A N/A	districts and public authorities, that are not part of	recovered. HMC maintains demand deposit
U.S. Federal Agency MBS	5 Year WAL	%G2	9/07 F		the tinancial reporting entity. Net assets in these individual investment accounts are reported in a	accounts in various banks (insured up to \$250 thereard new hand) totaling \$4.0 million and the
	o rears	2010	0/ DC /	2 <u>3</u>	senarate Investment Trust Fund in the Fiduciary	carrying amount of \$4.2 million. In addition. BMC
Municipal Securities	5 Vorre	9/07	0.02 1/02	(c) V	Funds section.	has equity in the Investment Pool (reported as cash
Banimbace Arreaments	ED Dave <sup>[4]</sup>	40%	10%	Collateral	. :	equivalents on June 30, 2010). HMC's equity in the
Commercial Paper	180 Days	25%	5%	A1/P1 <sup>(5)</sup>	<u>Component Units</u>	pool applies the same criteria as the King County
Bankers' Accentances	180 Days	25%	10%	Top 50 <sup>(6)</sup>	Harborview Medical Center (HMC)	investment routio classify the amounts of deposite and investments exposed to custodial credit risk as
State LGIP <sup>(7)</sup>	N/A	None	None	N/A	n) and an and a second s	uninsured and uncollateralized. As of June 30, 2010,
:					Harborview Medical Center (HIMC) participates in the County's investment bool and follows the	HMC's equity in the pool was \$209.4 million and the
N/A = Not applicable (*) traditional and the distribution State Jennesitory Treastrets can denosit up	Ctate denocitory Tr	soup uso soutes	sit no to 100% of b	to 100% of bank's net worth	applicable criteria as described above for the King	the following table (in thousands):
(1) institution must be a washington state bepository. reasones can beposit by a room of the states only GO bonds.	al Obligation and Re	wenue bonds. Other	r states only GO I	bonds.	County Investment Pool deposits and investments.	
(3) Must be rated A or better by two rating agencies.	ting agencies.					
(4) 102% collateralized, over 30 days 105%.	105%.					Carrvino Bank
(5) Must be rated in top credit category by at least two rating agencies. Maturities > 100 days must have AA	ry by at least two rat	ng agencies. Matur.	ilies > 100 days rr	tust have AA		8
long-term raling.	41	- FO lassad hands	in the morth his as	cal ciza		
(6) Bankers' acceptances can only be purchased from the outaityest values in the work of asset and zzy the State I Giptice a moneymarket-like fund managed by the State Treasurer's Office.	e purchased from tr t-like fund manager	t by the State Treasu	urer's Office		Cash in other banks	\$ 4,229 \$ 4,230
					Equity in investment Pool Investments	
					Total Equity in Investment Pool Total	193,888         205,153           \$         196,117         \$         209,383
King County Investment Pool (Main Pool) and Impaired Investment Pool's Condensed Statements	Pool) and Impai	red investment.	Pool's Condens	ed Statements		
The Kinn County (nusetment Pool's (the Main Pool) and the [mpaired ]nvestment Pool's Condensed Statements	e Main Pool) and t	he Imnaired Inves	tment Pool's Cor	ndensed Statements	A MARKA NA MARKA NA MARKA NA MARKA NA MARKA NA MARKANA NA MARKANA MARKA NA MARKA NA MARKA NA MARKANA MARKANA MA	2 · · · · · · · · · · · · · · · · · · ·
of Net Assets and Changes in Net Assets as of December 31, 2010 (in thousands):	ts as of December	31, 2010 (in thou	sands):		111-111-11-11-11-111	accounts in variants hanks finewad un to \$250
1					wasnington state Major League basebali staujum Public Facilities District (PRD)	thousand per bank) totaling \$16 thousand and the
-	Condensed Statement of Net Assets	ent of Net Assets				carrying amount of \$16 thousand. In addition, the
			Main I	Impaired	The Washington State Major League Baseball	PFD has equity in the King County Investment Pool.
	I	Totai	Pool	Paol	Stadium Public Facilities District (PFD) participates	The PFD's equity in the pool applies the same
0 cente		\$ 4.731.732 \$	4.714.180 \$	17,552	in the County's investment pool and routows une analizable criteria as described above for the King	criteria as the Investment Pool to classify the
Net assets held in trust for pool participants		4,731,732 \$	4,714,180 \$	17,552	County Investment Pool deposits and investments	custodial credit risk as uninsured and
	-					uncollateralized. As of December 31, 2010, the
Equity of internal pool participants		\$ 2,074,163 \$ 2,647,560	2,066,605 \$ 2,647,575	900,994	<u>Custodial credit risk - Deposits</u> The custodial credit rick for demosits is the rick that in the event of a	PFD's equity in the pool was \$3.4 million and the corrected amount use \$3.4 million as shown in the
Equity or external poor participa Total equity	2	<b>\$</b>	4,714,180 \$	17,552	bank failure, the PFD's deposits may not be	following table (in thousands):
Conder	Condensed Statement of Changes in Net Assets	Changes in Net As	raets		recovered. The PPD maintains demand deposit	
			toor por			
Net assets - January 1, 2010 Net channe in investments by pool participants		\$ 4,351,665 \$ 380,064	4,335,604 378,576	19,488		
Net assets - December 31, 2010	•	\$ 4,731,732 \$	\$ 4,714,180 \$	17,552		
		Statistics and statistics	The second secon			

,

King County, Washington	percent of its total portfolio, excluding U.S. Treasury obligations, in the following ussuers: Federal Hational Moritage Association-22 percent, Federal Home Loan Moritage Corporation-15 percent, and Federal Home Loan Bank-7 percent. <b>Receivables</b> <b>Estimated Uncollectible Accounts Receivable</b> <b>Estimated Uncollectible amounts in the basic</b> financial sterement labance Sheet-Covernmental funds. The schedule below shows receivables at gross with the related estimated uncollectible accounts (in thousands):	Other Total Public Health Governmental Governmental Fund Funds Funds	799 \$ 31,555 \$ 114,936	(30)         (7.524)         (80.643)           759         \$         24.031         \$         34.287	S 666 \$ 666     S 666     S 666     S 66     S 66     S 66     S 66     S 68     S 68	29,197 \$ 57,457 \$ 128, (5) \$ 57,457 \$ 128, 29,192 \$ 57,457 \$ 128.
	terestraterisk is tes will adversely tes will adversely serits synour to rity and effective in the effective as 4.02 years. as 4.02 years. as 4.02 years. as 4.02 years. A portiolic had a <u>— Investments</u> the risk of loss of the CDA's of the CDA's of the rota's preater than 5	General Fund	\$ 82,582 \$	(73,095) \$ 9,487 \$	v v	41,898 (79) 41,819
	Interest: raterisk- Investments interest rate risk is the risk that changes in interest rates will adversely affect the fair value of an investment. Through its investment policy, the CDA manages the synoaure to interest rate risk by setting maturity and effective duration initis for its portfolio. As of December 31, 2010, the combined weighted average effective duration of the CDA's portfolio was 4,02 years. Credit risk is the risk that an issuer will not fulfill is obligations. As of December 31, 2010, all issuers of investments in the CDA portfoliohad Standard & Poor's rating of "AAA." Concentration of credit risk is the risk of loss attributed to the magnitude of the CDA's investment in a single issuer. As of December 31, 2010, investment in a single issuer. As of December 31, 2010, investment in a single issuer.		Accounts receivable Accounts receivable Feitmetad uncollactible accounts	receivable Net accounts receivable	Other receivables Abatements receivable Estimated uncollectible abatements receivable Assessments receivable current Net other receivables	Due from other governments Estimated uncollectible due from other governments Net due from other governments
King County, Washington	Carrying Amount     Balance Balance       Cash in other banks     5     16     5     16       Equity in Intestment Pool Intestments Total     3,455     3,455     3,455       Equity in Intestment Pool Intestment Pool Total     3,455     3,455     3,455       Total     1,15,164     9,541     1,15,175       Deposits The CDA maintains a deposit relationship viable of the reactificates with this viable of the reactificates with this viable of the reactificates with this viable of the reactificates	Protection Commission of the Yong Depart Protection Commission of the State of Washington agencies, or any corporation whole wweed by the (PDPC); accordingly, the CDA has no custodial government of the United States. Statutes also credit risk for its departs, Carrying amounts of authorize the CDA to invest the Anker's acceptances character, Ac-hoch surrescences are arrivated to the second arr market. Ederal home			limited to high quality obligations with limited UUA sinvestment trustee. maximum and vergegramutities, with the effect of minimizing both market and credit risk. Funds in investments, the average interestrate, the effective the amount of \$5.2 million were held in the LGIP at duration limits and concentration of all CDA December 31, 2010; the interest rate for these investments as of December 31, 2010 (in thousands):	Investment Policy to guide the management of its assets and ensure that       Investment Policy to guide the management of its assets and ensure that       Investment Policy to guide the management of its assets and ensure that       Investment Type     Fait Value     Average     Effective       U.S. Treasevy Netcs     5     27,191     5     20,211       U.S. Treasevy Netcs     6 643     405     4.353     49.41%       Celeral Hann Mergage Corp Debrehures     6 633     6.430     2.863     15.35%       Federal Hann Mergage Association Noiss     3 187     3 182     4.39%     3.07       Federal Hann Konds     1,303     3 182     4.39%     3.07%     2.85%       Federal Hann Konds     1,303     3 17%     3.07%     2.85%     3.1%%       Other     1,303     3 17%     3.07%     4.96%     3.1%%       Other     5     4.1,400     3.91%     4.96%     3.1%%

Perices by all bublic utility districts acreated in Starc, norther were space districts and public utility districts are subject to a rate limitation of \$5.90 per thousand of assessed with a maje were subject on sevelation is sections for Wery 50.50 Ar(2). This may leaving imitation is sections of levies for energency in medical services, affordable housing for very low initiations futures. Income households, and acquiring conservation limitations increasing flaggregate regular property tax levies exceed the calculating one percent or \$5.90 per thousand limitations, line verse regular property tax levies exceed the calculating one percent or \$5.90 per thousand limitations, line verse regular property tax levies exceed the calculating comprised at the area affected are reduced or eliminated approval the area affected are reduced are elimitations. Households, the day 18, 20,043 as all taxing districts and efford by lift, the levies the subject or area affected area elimitation. Into the suproves or organise, effect, howns, road districts, port the levie districts, port districts, districts, port district	levy capacity. With a majority vote of its electors, a taxing district may levy for the following year, more than what rate limitation described abow, minor than what rate limitations as allowed by RCW #55.050. This is known as a "evy lid lift," which has the effect of increasing the jurisdiction's levy "base" when calculating permitted levy increases insuscepton years. The new base can apply for a limited or increasing the invision experiment of the levy lid lift was approved for the purpose of paying the service on bonds, the new base can apply for no more than inthe years. After the expiration of any limited purpose of limited virtuation specifican in the levy lift, the levy is calculated as if the taxing district had levide only up to the limit factor in the interim period. Since the regular property tax increases limitation applies to the rate dollar amount levide, rather than to levy rates, increases limitation applies to the rate dollar amount levide, rather approved by the limit factor result in decreased layed by the hard levide strict (excluding new construction) which exceed the growth in Laxes allowed by the limit factor result in decreased regular tax levy rates, unless voters authorize a
	With a majority vote of its electors, a taxing district may levy for the following year, within the statutory ate limitations described above, nore than what therwise would be allowed by RCW 84.55.050. This is more an at "levy lift", which has the effect of treasing the jurisdictions levy. "base" when actualing permitted levy increases in subsequent ears. The new base can apply for a limited or inlimited period, except that if the levy lid fit ways. The new base can apply for no more than in years. After the expiration of any limited urpose or limited duration specified in the levy lid fit, the levy is calculated as if the taxing district had eriod. Not up to the limit factor in the linetifi- eriod. In the parse, increase limitation philes to the orgular property tax increase limitation philes to the orgular property tax increase limitation phowed by the limit factor in the linetifi- netiod.
	With ampicity vote of its electors, a using district any lery for the following year, within the statutory therwise would be allowed by the tax increase initiations, as allowed by RCW 84,55.050. This is nown as a "lery id lift," which has the effect of necessing the jurisdirictor's levy "base" when alculating permitted levy increases in subsequent as: The new base can apply for a limited or nilimited period, except that if the levy ill th was pproved for the purpose of paying debt service on onds, the new base can apply for no more than increases in the expiration of any limited urpose or limited duration specified in the levy lid the levy is calculated as if the taxing district had vield only up to the limit factor in the interim eriod. In the levy is incluated as if the taxing district had not beyrates, increases limitation ppiered to the out and other amount levied. Table and beyr rates, increases limitation and the arxing district (excluding new ourboerdy in the taxing district and with the levy tast. Increases limitation and to beyr rates, increases limitation and the arxing district (excluding new ounstruction) which acceed the growth in baxes ounstruction) which acceed the growth in baxes are and the word and the anount levied. Tather and the words the arxing district as ounstruction which acceed the growth in baxes ounstruction which acceed the growth in baxes ounstruction which acceed the anount levied. Tather acced the areas unless voters authorize a
	any levy forthe folloming year, which the statutory differivies a elevel by RCW 85.5050. This is initiations described above, more than what therwise would be allowed by the tax increase initiations. as allowed by RCW 85.5050. This is nown as a "levy lid lift," which has the effect of reasing the juriditricofs levy "base" when actualing permitted levy increases insubsequent ass. The new base can apply for a limited or inlimited period, except that if the levy lid lift was pproved for the purpose of paying debs service on ouds, the new base can apply for no more than urpose or inlined duration specified in the levy lift, the levy is calculated as if the axing district ad evide only up to the limit factor in the interim eriod. The regular property tax increase limitation proved to the ourboard of station the volution on the pay rates. Increases limitation property in the taxing district (excluding new onstruction) which exceed the growth in date settion.
	are limitations described above, none than what therwise would be allowed by the tax increase imitations, as allowed by RCW 84.55.050. This is nown as a "evy lift", which has the effect of reasesing the jurisdiction? levy "base" when alculating permitted levy increases in subsequent action the new base can apply for a limited or inlimited period, except that if the levy lid lift was pproved for the purpose of paying debt service on onds, the new base can apply for a limited urpose or limited action specified in the levy lid it, the lene wase can apply for no more than increases are apply for the new base wide only up to the limit factor in the interim eriod. The the regular property tax increase limitation pplies to the oral off ar amount levied, rather and only up to the limit factor in the interim recid.
	therview ovalid be allowed by the tax increase minitations, as allowed by RCW 84,55.050. This is nown as a "levy lid lift," which has the effect of creasing the jurisdiction's levy "base" when actualing permitted by increases in subsequent as: The new base can apply for a limited or nilmited period, except that if the levy lid lift was pproved for the purpose of paying deby service on onds, the new base can apply for no more than ine years. After the expiration of any limited urpose or limited duration specified in the levy lid (the levy is citculated as if the eaxing district had evided only up to the limit factor in the interim eriod. The regular property tax increase limitation paties to the oral dolf ar amount levide, rather and to bey rates, increases limitation property in the taxing district (excluding new onstruction) which exceed the giowth in baxes construction which exceed the giowth in baxe onstruction which exceed the giowth in baxes onstruction which exceed the giow which exceed onstruction which exceed the giowth in baxes onstruction which exceed the giowth in baxes
	Imitations, as allowed by RCW 84.55.005. This is nown as a "levy lid lift," which has the effect of treasing the jurisdictions! levy "base" when actualing permitted levy increases in subsequent ears. The new base can apply for a limited or infinited period, except that if the levy lid fift was pproved for the purpose of paying debt service on onds, the new base can apply for no more than in e years. After the expiration of any limited if, the levy is calculated as if the taxing district whed only up to the limit factor in the interim eriod. In the levy is calculated as fifthe taxing district and only up to the limit factor in the interim eriod. In the tregular property tax increase limitation pplies to the could offar amount levied, rather and to levy rates. Increases limitation onstruction which exceed the giowth in daxe onstruction which exceed the giowth in daxes onstruction which exceed the giowth in daxes on the struct on the struction which exceed the giowth in daxes on the out exceed the giowth in daxes on the giowth in daxes on the struct on the struction which exceed the giowth in the dax exceed the giowth in the dax exceed the giowth in the dax exceed the giowow in the dax e
	nown as "levy tilt", which has the effect of nereasing the jurisdictions' levy "base" when dears. The new base can apply for a limited or nilimited period, except that if the levy lid threas phorwel for the purpose of paying debt service on onds, the new base can apply for no more than ine years. After the expiration of any limited urpose or limited duration specified in the levy lid f, the levy is calculated as if the traing district had wide only up to the limit factor in the interim eriod. Ince the regular property tax increase limitation pplies to the total dollar amount levied, rather and to levy rates. Increases limitation property in the taxing district (excluding new onstruction) which exceed the growth in Laxes lowed by the limit factor result in decreased of lip property in the taxing district (excluding new outcould by the limit factor result in decreased egular tax levy rates, unless voters authorize a
	rcreasing the jurisdiction's levy "base" when alculating permitted levy increases in subsequent as: The new base can apply for a limited or nilimited period, except that if the levy lid ifft was pproved for the purpose of paying debt service on onds, the new base can apply for no more than ine years. After the expiration of any limited urpose or limited duration specified in the levy lid if, the levy is calculated as if the taxing districting evided only up to the limit factor in the interim eriod. The travershift he aximg district derived site the regular property tax increase limitation paires to the could of ar amount levied, rather and to levy rates, increases limitation property in the taxing district (excluding new onstruction) which exceed the giowth in baxes construction) which exceed the giowth in baxes onstruction) which exceed the giowth in baxes onstruction) which exceed the giowth in baxes onstruction which which exceed the giowth in baxes onstruction which exceed the giowth in baxes on the struction which exceed the giowth in baxes on the struction which exceed the giowth in baxes on the giowth in the taxing distri
	alculating permitted levy increases in subsequent ears. The new base can apply for a limited or infinited period, except that if the levy lid fift was pproved for the purpose of paying debt service on onds, the new base can apply for no more than ine years. After the expiration of any limited in the levy is calculated as if the taxing district had vurpose or limited durations specified in the levy lid fit, the levy is calculated as if the taxing district had wide only up to the limit factor in the interim neriod. In the travel on the other and on a more than inter- ince the regular property tax increase limitation pplies to the coral dolf ar amount levied, rather and to levy rates. Increases in the assessed value of it property in the taxing district (excluding new onstruction) which acceed the growth in daxes of the property in the taxing district (excluding new onstruction) which acceed the growth in daxes of the property in the sum of seven a test and one of the property in the sum of the second the onstruction which acceed the growth in daxes onstruction which are acceed the acceed the acceed scalar tax levy rates, unless voters authorize a
	ans: The new base can apply for a limited or milmited period, except that if the levy lid lift was pproved for the purpose of paying debt service on onds, the new base can apply for no more than une years. After the expiration of any limited urpose or limited duration specified in the levy lift if, the levy is calculated as if the taxing district had wied only up to the limit factor in the interim eriod. I property in the used in the assessed value of pplies to the total dollar amount levied, rather ant to levy rates, increases limitation pplies to the total dollar amount levied, rather and to levy rates, increases in the assessed value of lipwed by the limit factor result in decreased out trax levy rates, unless voters authorize a
	nlimited period, except that if the levy lid lift was pproved for the purpose of paying deby service on onds, the new base can apply for no more than in e years. After the expiration specified in the levy lid (the levy is calculated as if the examplication the time event of the event of the event with the event of the event of event of the levy is calculated as if the examplication the eriod. The event of the event of the event of the event of the event of the event of the event eriod. Ince the regular property tax increase limitation pplies to the cost of loar around the viet. Atter- tions of the event of the event on to levy rates, increases in the assessed value of the property in the taxing district (excluding new onstruction) which exceed the growth in baxes contraction) which events the growth in baxes onstruction which events a the proved of the pro- section of the property in the stressed of the property in the taxing district feet of the property in the taxing district feet of the property in the taxing district event onstruction which event the agrowth in baxes onstruction which events a stress of the assessed event.
	pproved for the purpose of paying debt service on onds, the new base can apply for no more than ine years. After the expiration of any limited urpose or limited duration specified in the levy lid f, the levy is calculated as if the taxing district had vide only up to the limit factor in the interim eriod. Ince the regular property tax increase limitation pplies to the total dollar amount levied, rather and to levy rates. Increases in the assessed value of it property in the taxing district (excluding new oustruction) which exceed the growth in daxes onstruction) which exceed the growth in daxes of the property in the taxing district (excluding new outcours) which exceed the growth in daxes on the taxing district factor as under a set of the property in the substance of the property areas which exceed the property in the taxing district factor as under as the property in the substance of the property in the substant of the property in the substant of the property in the taxing district factor as under as the property in the substant of the substant of the property in the substan
	onds, the new base can apply for no more than ine years. After the sexiration of any limited urpose or limited duration specified in the lewy lid ft, the lewy is calculated as if the taxing district had wied only up to the limit factor in the interim eriod. Inter the regular property tax increase limitation piles to the total dollar amount lewid, rather anto beyr ates, increases in the assessed value of lipowed by the limit factor result in dace onstruction) which exceed the growth in taxes onstruction which exceed the growth in taxes of the property in the uxing district (excluding new onstruction) which exceed the growth in taxes of the property in the uxing district excluding new onstruction) which exceed the growth in taxes of the property in the uxing district excluding new onstruction which exceed the growth in taxes of the property in the uxing district excluding new onstruction which exceed the growth in taxes of the property in the uxing district excluding new onstruction which exceed the growth in taxes
	ine years. After the expiration of any limited urpose or limited duration specified in the levy lid (the levy is calculated as fifthe taxing district had evied only up to the limit factor in the interim eriod. Ince the regular property tax increase limitation pilies to the coal dollar amount levied, rather anto levy rates, increases in the assessed value of II property in the taxing district (excluding new onstruction) which exceed the growth in taxes onstruction) which exceed the growth in taxes of the property tax unless voters authorize a contraction.
	urpose or limited duration specified in the levy lid f. the helvy is calculated as if the traing district had wide only up to the limit factor in the interim eriod. Inter the regular property tax increase limitation pplies to the total dollar amount levied, rather and olevy rates. Increases in the assessed value of the property in the taxing district (excluding new onstruction) which exceed the growth in taxes onstruction) which exceed the growth in taxes onstruction which where are also as authorize a sequent tax levy rates, unless voters authorize a
	It, the levy is calculated as if the taxing district had wied only up to the limit factor in the interim eriod. Inter the regular property tax increase limitation pipies to the total dollar amount levied, rather ant to levy rates, increases in the assessed value of II property in the taxing district (excluding new onstruction) which exceed the growth in taxes on the order the growth in taxes of the order and leaves the growth in taxes of the order and the growth in taxes of the order tax is unless voters authorize a
	eviced only up to the limit factor in the interim eriod. ince the regular property tax increase limitation pplies to the cotal oldra around thevicd, rather anto levy rates. Increases in the assessed value of II property in the taxing district (excluding new outstruction) which acceed the growth in daxes onstruction) which acceed the growth in daxes outstruction) which acceed the growth in daxes outstruction) which acceed the growth in daxes outstruction which are such as a such access gualar tax levy rates, unless voters authorize a
	eriod. ince the regular property tax increase limitation pluss to the votal dollar amount levied, rather ran to levy rates, increases in the assessed value of II property in the axim district feactuding new oustruction) which exceed the growth in taxed baved by the limit factor result in decreased gular tax levy rates, unless voters authorize a
	ince the regular property tax increase limitation ince the regular property tax increase limitation piplies to the total dollar amount levied, rather parto levy rates, increases in the assessed value of II property in the axism districtic decaluding new onstruction) which exceed the growth in taxes lowed by the limit factor result in decreased gular tax levy rates, unless voters authorize a
	ince the regular property tax increase limitation pplies to the cotal oldrar amount levied, rather anto levy rates, increases in the assessed value of II property in the taxing district (excluding new oustruction) which acceed the growth in taxes lowed by the limit factor result in decreased equal-tax levy rates, unless voters authorize a
	pplies to the total dollar amount levied, rather nan to levy rates, increases in the assessed value of Il property in the taxing district (excluding new outstruction) which exceed the growth in taxes flowed by the limit factor result in decreased gular tax levy rates, unless voters authorize a
	is no levy rates, increases in the assessed value of It property in the assing district lexcluding new outstruction) which exceed the growth in taxes lowed by the limit factor result in decreased gular tax levy rates, unless voters authorize a
	Il property in the taxing district (excluding new nostruction) which exceed the growth in taxes Illowed by the limit factor result in decreased eqular tax levy rates, unless voters authorize a
	onstruction) which exceed the growth in taxes flowed by the limit factor result in decreased degrar tax levy rates, unless voters authorize a
	Nowed by the limit factor result in decreased egular tax levy rates, unless voters authorize a
	egular tax levy rates, unless voters authorize a
	1914 I.C.D.
	Component Units with Taving 4 whority in 2007 the
	ou pontent onnes with a wing radius from 2007 on 200
	county countri created a county whe wood country zone district and a countywide ferry district with
	one upstitut and a county what terry district with star of #0 10014 and \$0 00240 reprositively for
	the 2010 fav user. The houndaries of each district
the governing boay of the taking district, upon a the 2010 to Ending of substantial mood in addition, the limit	tile 2010 tax year. The boundables of each upor fit
	are cotel littious with the boundaries of the councy
	and the members of the Country Countril serve (at heart initially) as the locirlative hadir for each
	dast minuany) as the registance body to card
	district, but under state law each ulsuritt is a
	separate taxing district with independent taxing
OF Special election within the taxing district, such authority.	utnority.
	Pursuant to Urginance 10/42, adopted in January
and any tax increase cannot be greater than 2010, the C	2010, the Councy Council created a Transportation
	Benefit District (18U) with boundaries comprised
	r the unincorporated portions of the County
	Pursuant to State Jaw, the members of the Lounty
ective for taxes collected	Council serve as the governing body of the 1BU.
in the following year only.	which is a separate taxing district with independent
	ixing authority. The TBD is not authorized to levy
	regular property taxes but may levy excess
	property taxes for a one-year period for any
	purpose or over multiple years to provide for the
set at the full amount allowed under chapter 84.55 retirement	retirement of voter-approved general obligation
bonds, issu	bonds, issued for capital purposes, in either case

fing County, Washington

King County, Washington

Note 5 **Property Taxation** 

The County is authorized to increase its general purposes levy to a maximum of \$2.475 per thou-sand of assessed value if the total combined levies

for both general and rnad purposes do not exceed \$4.05 per thousand and if no other taxing district the size levy reduced as a result of the increased County levy (RCW 84.52.043).

The \$1.80 per thousand limitation on the general purposes levy is exclusive of the following regular

#### **Faxing Powers**

of the number who voted at the last County general election, except that one-year excess approving the are valid if the numbers of votes approving the excess leavy is at least 60 percent of a number equal to 40 percent of the number who voted at the last County general election. Excess leaves may be imposed without a popular vote when necessary to prevent the impairment of the obligation of amount limitations and are imposed for general municipal purposes, including the payment of debt service on limited ax general obligation bonds. The County also may impose "excess" property laxes that are not subject to limitation when authorized in Article VII, Section 2, of the State Constitution and RCW 84.52.052. To be valid, such popular vote property taxes and "excess" property taxes. Regular property taxes are subject to rate limitations and by a 60 percent majority popular vote, as provided The County is authorized to levy both "regular" must have a minimum voter turnout of 40 percent contracts.

Regular property tax levies are subject to rate limitations and amount limitations, as described below, and to the uniformity requirement of Article VII, Section 1, of the State Constitution, which specifies that a taxing district must levy the same rate on similarly classified property throughout the district. Aggregate property taxes vary within the county because of its different overlapping taxing districts.

in 2010. Both the general purposes levy and the road district purposes levy are below the maximum allowher are because of an additional limitation on the increase from one year to the next in the amount of taxes levied. maintenance and other County services provided in the unincorporated areas, is limited to \$2.25 per thousand; the County levied \$1.3572 per thousand Maximum Rate Limitations. The County may levy regular property taxes for general municipal purposes and for road district purposes. Each purpose is subject to a rate limitation. The general municipal purposes levy is limited to \$1.80 per thousand of assessed value; the County levied \$1.16171 per thousand in 2010. The road district purposes levy, which is levied in unincorporated areas of the county for road construction and

In November 2007 voters approved a six-year Emergency Medical Services property tax at a maximum rate of 3.03 per thousand beginning in the 2008 tax year (the 2010 rate was 50.30 per \$1,000 of assessed value). On November 8, 2005 voters approved a 50.05 Veterns and Human Services temporarylid lift for six years. The County levied \$0.04468 per thousand for Veterns and Human Services in 2010. In 2006, voters in the County approved a six-year temporary lid lift to finance an automated fingerprint identification system. This six-year level by sear 1.010 levy rate is \$0.04571 per thousand. A Regional and Rural Park's lid lift puts a companion lid lift for the woodland Park' Zoo/Open Space and Trails were approved by voters in 2007 for a six-year level beginning in 2008. The 2010 levy rate is \$0.05451 per \$1,000 of assessed value. propressers to an event of the convergency medical services, limited to **6**.050 per thousand (authorizedpy RCW **8**4.52.069); (2) avoted levy to finance affordable housing for very low income households, limited to **30.50** per thousand (authorized by RCW **8**4.52.105), however, the County has not sought approval from voters for this levy; (3) a non-voted levy for conservation futures, limited to **30.0652** per thousand (authorized by RCW **8**4.53.230); and (4) a non-voted levy for transit-related purposes, limited to **30.075** per **\$1.000** (authorized by RCW **8.63.2140**). The County's levy rate for conservation futures in **\$1.000** (authorized by **\$1.0** 

Limitation. Aggregate regular property tax fevers by the State and all taxing districts are subject to a districts and public utility districts are subject to a rate limitation of one perton of the true and fair value of property (or \$10,00 per thousand) by Article VII, Section 2, of the State Constitution and One Percent Aggregate Regular Property Tax Levy by RCW 84.52.050.

\$\$ 90/\$1,000 Aggregate Regular Property Tax Levy Limitation. Within the one percent limitation

69

Accounting for Property Taxes Receivable

In the governmental funds, property taxes levied for the currentypar are recorded on the balance sheet as taxes receivable and deferred revenue at the beginning of the year. Property taxes are recognized as revenue when collected in each any which time the accounts Taxes receivable and Deferred revenues on the balance sheat are reduced by the amount of the collection. The amount of taxes receivable at year-end that would be collected soon enough to be used to pay liabilities of the current period is not material. At year-end, all uncollected property taxes are reported on the balance sheet as. Taxes receivable edimenter and Deferred revenues. For the government wide financial statements, the deferred revenue related to the current period, net

## of the allowance for uncollectible property taxes is reclassified to revenue.

## Allocation of Tax Levies

The following table compares the allocation of the 2009 and 2010 compared, thereforency Medical Services (EMS), and unincorporated County tax levies by fund, showing for each year the rriginal tax levy and levy tars. The original tax levy reflects the levy before any supplemental levies, tax cancellations, or other adjustments. The 2010 countywide assessed valuation for 2009; the assessed valuation for the unincorporated area levy was 544.0 billion, a decrease of \$8.0 billion from 2009

**Assessed Valuation Determination** 

position that it does not.

The Assessor determines the value of all real and personal property throughout the County that is subject to advalorer taxation, with the exception of early public services properties for which values are determined by the State Department of Revenue. The Assessor is an elected official whose duties and methods of determining value are prescribed and controlled by statute and by detailed regulations promulgated by the State Department of Revenue. For tax purposes, the assessed value of property is 100 percent officts true and diari vulue. Since 196, all property in the Courty has been subject to on-site appraisal and revaluation every six years, and is revalued each year pased on annual market adjustments. Personal property svalued each year based on affidavits filed by the property owner. The property is listed by the property owner. The property is listed by the property owner. The adjustments assessed value and the roll is filed in the Assessor's office. The Assessor's determinations are subject to revision by the State Board of Tpax Appeals. At the ead of the assessment year, in or der to levy taxes property the assessment year, in order to levy taxes probable the following year, the County. Council receives the Assessor's final certificate of assessed value of property within the County. 69

2

King County, Washington

only when authorized by the voters. The TBD has not sought voter approval for any such excess levies.

Taxes are levied and become an at 100 percent of market value. established for next year's levy First of two equal installment Assessed value of property enforceable lien against Second installment due. Tax bills are mailed payments due. properties. **Tax Collection Procedures** Property Tax Calendar February 14 October 31 January 1 April 30 May 31

gives the occupying homeowner a right to retain the first 3125 thousand in proceeds of the forced sale of a family residency or other homestead property for delinquetigeneral property taxes. The United States Bankruptcy Court for the Western District Of Washington has held that the homestead exemption applies to the lien for property taxes, while the State Attorney General has taken the

personal property subject to taxation. By law, the County may commence foreclosure on a taxilien on real property after three years have passed since the first delinquency. The State's courts have not decided if the homestead law (chapter 6.13 RCW)

the possible homestead exemption described below, the lien of property taxes is senior to all other liens or encumbrances of any kind on real or

addition, a federal civil judgment lien is senior to a lien on real property taxes once the federal lien has

been recorded. In all other respects, and subject to

Property stars are leviced in specific anounds by the County Council and the rate for all taxes leviced for all taxing districts in the County is determined. "Assessor" based upon the assessed valuation of the property within the various taxing districts. The Assessor extends the tax relevied within each taxing district upon a tax roll that contains the total amounts of taxes levied and to be collected and amounts of taxes levied and to be collected and amounts of taxes levied and to be collected and tax roll is delivered to the Treasury Operations Section Manager, who is responsible for the billing tax roll is delivered to the Treasury Operations Section Manager, who is responsible for the billing tax sortist in any be paid then and the halance no later than October 31 of that year (except that the half to be paid on April 30 on y be pid at any time prior to October 31 of that year except that the half to be paid on April 30 may be pid at any time prior to October 31 if facrompanied by ponalities and interests accrued until the date of payment).

The methods for giving notice of payment of taxes due, collecting such taxes, accounting for the taxes collected, dividing the collected taxes among the various taxing districts, and giving notice of delinquency are covered by detailed Sate statutes. *Personal* property taxes levied by the County Council are secured by a lien on the personal property assessed. Aftederal taxien filed before the county Council levies the personal property taxes is

senior to the County's personal property tax lien. In

B Rate (66837 (06843 (06843 (00843 (00843 (00130 (00134 (01844 (01844 (01844 (01844 (01844 (01844 (01844 (01844 (01844 (01846 (01856 (01856 (018688) (018255 (01844 (01844 (018255 (018255 (018255 (018255 (018245 (018255 (018255 (018245 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255 (018255) (018255 (018255 (018255) (018255 (018255) (018255) (018255 (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018255) (018		2010 Original Taxes Levide (In thousands)         2010 Original (In thousands)         2010 Composition (In thousand (In thousand (In thousands))         2010 Composition (In thousand (In thousand	Note		
ی تورید محمد اسا مرام امرام کا م	קס המסמי מממקורן גטומן מומן גע מיסמי זען סן א	Interacting         Control for the product of t	capital Assets		
	עספט- טאט דו פוער די ואטע דע פעט דע פעט דע גענע גענען די גענען גענען גענען גענען גענען גענען גענען גענען גענען ג	$ \begin{array}{c} \label{eq:conversion} \label{eq:conversion} \end{rate} \en$	Primary Government		
Addition     Second Addition     Second Addition     Second Addition       Addition     Addition     Addition     Second Addition     Second Addition       Addition     Addition     Addition     Second Addition     Second Addition       Addition     Addition     Addition     Second Addition     Second Addition       Addition     Addition     Addition     Second Addition     Second Addition       Addition     Addition     Addition     Second Addition     Second Addition       Addition     Addition     Addition     Second Addition     Second Addition       Addition     Addition     Addition     Second Addition     Second Addition       Addition     Addition     Addition     Second Addition     Second Addition       Addition     Addition     Addition     Second Addition     Second Addition       Addition     Addition     Addition     Sec	1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1 <td>Constraint         S         Z1,311         S         D05571         S         D05657         S         D05657         D00573         S         D00573         <thd00573< th="">         D00573         D00573</thd00573<></td> <td>A summary of changes in capital assets for</td> <td>the King County Prir</td> <td>ıary Govern</td>	Constraint         S         Z1,311         S         D05571         S         D05657         S         D05657         D00573         S         D00573         D00573 <thd00573< th="">         D00573         D00573</thd00573<>	A summary of changes in capital assets for	the King County Prir	ıary Govern
Advector     Covernmental Activities:     Sector       Covernmental Activities:     Sector     Sector       Land     Particle (regression)     Sector       Constraints:     Sector     Sector       Sector     Sector     Sector       Sector     Sector     Sector <td>1     Covernmental Activities:     Second essentions:     Second essentions:</td> <td>Human Sheller2.530.001482.4100.00033Human Services5.6100.001482.4100.00033Human Services5.6100.001482.4100.00033Human Services5.6100.001482.4100.00033Automatel Fragmin1.52070.001482.4100.00143Automatel Fragmin5.5100.00135.5100.00033Pairs Layly2.5330.041732.5360.04473Pairs Layly2.5220.065013.71030.03650Polio Timato Layn5.5100.004333.71030.03650Total Operating Lay5.5220.044733.71030.03650Forsenation Futures Layl5.5220.024684.45630.02443Conservation Futures Layl7.0030.023587.0030.03256Total Conservation Futures Layl7.0040.023587.0050.02444Conservation Futures Layl7.0040.023587.0050.02444Unimed Tar Conservation Futures Layl7.0040.023580.02444Unimed Tar Conservation Futures Layl7.0040.023580.02444Unimed Tar Conservation Futures Layl7.0040.024560.02444Unimed Tar Conservation Futures Layl7.0040.023580.02444Unimed Tar Conservation Futures Layl7.0040.02550.02444Unimed Tar Conservation Futures Layl7.0040.024560.02444Unimed Tar Conservation Futures Layl7.0050.02550.02444<!--</td--><td></td><td></td><td>DCrossee</td></td>	1     Covernmental Activities:     Second essentions:	Human Sheller2.530.001482.4100.00033Human Services5.6100.001482.4100.00033Human Services5.6100.001482.4100.00033Human Services5.6100.001482.4100.00033Automatel Fragmin1.52070.001482.4100.00143Automatel Fragmin5.5100.00135.5100.00033Pairs Layly2.5330.041732.5360.04473Pairs Layly2.5220.065013.71030.03650Polio Timato Layn5.5100.004333.71030.03650Total Operating Lay5.5220.044733.71030.03650Forsenation Futures Layl5.5220.024684.45630.02443Conservation Futures Layl7.0030.023587.0030.03256Total Conservation Futures Layl7.0040.023587.0050.02444Conservation Futures Layl7.0040.023587.0050.02444Unimed Tar Conservation Futures Layl7.0040.023580.02444Unimed Tar Conservation Futures Layl7.0040.023580.02444Unimed Tar Conservation Futures Layl7.0040.024560.02444Unimed Tar Conservation Futures Layl7.0040.023580.02444Unimed Tar Conservation Futures Layl7.0040.02550.02444Unimed Tar Conservation Futures Layl7.0040.024560.02444Unimed Tar Conservation Futures Layl7.0050.02550.02444 </td <td></td> <td></td> <td>DCrossee</td>			DCrossee
Land     Set of very and seasements     1,3,3,1,7       Land     Figh of very and seasements     2,4,3,1,7       Figh of very and seasements     2,4,3,1,7       Figh of very and seasements     2,4,3,1,7       An analysis clum     2,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4	1     Called Lasses no Uneing depreciated     3,3,1,1       1     Fight of very and easements     4,4,3,0       1     Art collections     4,4,3,0       2     Art collections     4,4,3,0       2     Art collections     9,0,0,0       2     Buildings     9,0,0,0       2     Art collections     9,0,0,0       2     Art collections     9,0,0,0       2     Buildings     9,0,0,0       3     Art collections     1,0,0,0       3     Art collections     1,0,0,0       3     Art collections     1,0,0,0       4	Human Services intercourty Hier improvement540 5100.00051 510510 500 5005610.00050 510510 500 5005661Linned GC, Bronsk Dest Services intercourty Harm Services versens and Himan Services restances and Himan Services5,557 3,1000.00051 3,517510 0.000510.000105 3,5100.000105 3,5100.000105 3,5100.000105 3,5100.000105 3,5100.000105 3,5100.000105 3,5100.000105 3,5100.000105 3,5100.000105 3,5100.000105 3,5100.000105 3,5100.000105 3,5100.000105 3,5100.000105 3,5100.000105 3,5100.000105 3,5100.000105 3,5100.000105 3,5100.000105 3,5100.000105 3,5110.000105 3,51100.000105 3,52110.000105 3,52110.000105 3,52110.000105 3,52110.002165 3,0000.0024265 3,0000.0024265 3,0000.00242650.00242650.00242650.00242650.00242650.00242650.00242650.00242650.00242650.00242650.00242650.00242650.00242650.00242650.00242650.00242650.00242650.00242650.00242650.00242650.00242650.00242650.00242650.00027250.00242650.00242650.00242650.00242650.00242650.00242650.00242650.00242650.00242650.00242650.00242650.00242650.00242650.00242650.00242650.00242650.00242650.00242650.00242650.00242650.00242650.00242650.00242	Governmental Activities:	1	
End     End     Statistical     \$         \$             Statistical           End         Collections         \$             Statistical	1     Total capital assets being depreciated     5     363,17     9       1     At collections     6,417     9,417     9       1     At collections     6,417     9,417       1     Collections     6,417     11,173       2     Collections     6,417     11,173       2     Collections     5,410     11,173       2     Colections     Colections     5,410       2     Colections     Colections     6,417       2     Colections     Colections     11,173       2     Colections     Colections     11,173       2     Colections     Colections     11,173       2     Colections     Collections     11,173 <td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td> <td>Capital assets not being depreciated</td> <td></td> <td></td>	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Capital assets not being depreciated		
1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1 <td>1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1<td>Alternation Counter of Program (Not and Program)         <math>1,236</math> <math>0.04473</math> <math>0.04473</math>           Indication System(6)         <math>1,5,07</math> <math>0.0460</math> <math>1,4,559</math> <math>0.04473</math>           Parks Lew/6         <math>7,001</math> <math>1,5,07</math> <math>0.0460</math> <math>1,4,559</math> <math>0.03496</math>           Parks Lew/6         <math>7,001</math> <math>3,2,01</math> <math>0.0650</math> <math>1,4,559</math> <math>0.03414</math>           Conservation Futures Lew/1         <math>3,734</math> <math>0.02360</math> <math>9,302</math> <math>0.01822</math>           Famaloal and Pat Cold Service         <math>7,004</math> <math>3,734</math> <math>0.02360</math> <math>3,302</math> <math>0.01822</math>           Conservation Futures Lew/1         <math>5,024</math> <math>0.02360</math> <math>9,302</math> <math>0.04246</math>           Uning Chars contact         <math>0.01822</math> <math>0.00426</math> <math>0.00426</math>           Uning Chars contact         <math>0.02400</math> <math>3.734</math> <math>0.02426</math>           Unincorporated Excess Lew/1         <math>5,024</math> <math>0.01422</math> <math>0.04246</math>           Unincorporated Excess Lew/1         <math>0.07410</math> <math>3.236</math> <math>0.04246</math>           Unincorporated Excess Lew/1         <math>0.07410</math> <math>3.236</math> <math>0.04266</math>           Unincorporated Excess Lew/1         <math>0.07410</math> <math>3.02360</math> <math>0.01224</math></td><td>Land Diable of univ and one amount</td><td>383,914</td><td>55.419 28.253</td></td>	1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1 <td>Alternation Counter of Program (Not and Program)         <math>1,236</math> <math>0.04473</math> <math>0.04473</math>           Indication System(6)         <math>1,5,07</math> <math>0.0460</math> <math>1,4,559</math> <math>0.04473</math>           Parks Lew/6         <math>7,001</math> <math>1,5,07</math> <math>0.0460</math> <math>1,4,559</math> <math>0.03496</math>           Parks Lew/6         <math>7,001</math> <math>3,2,01</math> <math>0.0650</math> <math>1,4,559</math> <math>0.03414</math>           Conservation Futures Lew/1         <math>3,734</math> <math>0.02360</math> <math>9,302</math> <math>0.01822</math>           Famaloal and Pat Cold Service         <math>7,004</math> <math>3,734</math> <math>0.02360</math> <math>3,302</math> <math>0.01822</math>           Conservation Futures Lew/1         <math>5,024</math> <math>0.02360</math> <math>9,302</math> <math>0.04246</math>           Uning Chars contact         <math>0.01822</math> <math>0.00426</math> <math>0.00426</math>           Uning Chars contact         <math>0.02400</math> <math>3.734</math> <math>0.02426</math>           Unincorporated Excess Lew/1         <math>5,024</math> <math>0.01422</math> <math>0.04246</math>           Unincorporated Excess Lew/1         <math>0.07410</math> <math>3.236</math> <math>0.04246</math>           Unincorporated Excess Lew/1         <math>0.07410</math> <math>3.236</math> <math>0.04266</math>           Unincorporated Excess Lew/1         <math>0.07410</math> <math>3.02360</math> <math>0.01224</math></td> <td>Land Diable of univ and one amount</td> <td>383,914</td> <td>55.419 28.253</td>	Alternation Counter of Program (Not and Program) $1,236$ $0.04473$ $0.04473$ Indication System(6) $1,5,07$ $0.0460$ $1,4,559$ $0.04473$ Parks Lew/6 $7,001$ $1,5,07$ $0.0460$ $1,4,559$ $0.03496$ Parks Lew/6 $7,001$ $3,2,01$ $0.0650$ $1,4,559$ $0.03414$ Conservation Futures Lew/1 $3,734$ $0.02360$ $9,302$ $0.01822$ Famaloal and Pat Cold Service $7,004$ $3,734$ $0.02360$ $3,302$ $0.01822$ Conservation Futures Lew/1 $5,024$ $0.02360$ $9,302$ $0.04246$ Uning Chars contact $0.01822$ $0.00426$ $0.00426$ Uning Chars contact $0.02400$ $3.734$ $0.02426$ Unincorporated Excess Lew/1 $5,024$ $0.01422$ $0.04246$ Unincorporated Excess Lew/1 $0.07410$ $3.236$ $0.04246$ Unincorporated Excess Lew/1 $0.07410$ $3.236$ $0.04266$ Unincorporated Excess Lew/1 $0.07410$ $3.02360$ $0.01224$	Land Diable of univ and one amount	383,914	55.419 28.253
Ar collections     a dr       Buldings     a dr       Findue     a dr       Buldings     a dr       Findue     a dr       Findue </td <td>1     300     300       1     Total reptile assets their progress     300       1     Total reptile assets their progress     300       1     Fundues     115773       2     Fundues     301       1     Fundues     301       1     Fundues     301       1     Fundues     301       2     Fundues       2     Fund</td> <td><math display="block"> \begin{array}{c} \label{eq:constraints} &amp; \frac{1}{5.57} &amp; 0.0471 &amp; 17.238 &amp; 0.04473 \\ \mbox{parts and Hama Services} &amp; \frac{1}{5.57} &amp; 0.04571 &amp; 17.238 &amp; 0.04473 \\ \mbox{parts and Hama Services} &amp; \frac{1}{5.57} &amp; 0.04571 &amp; 17.238 &amp; 0.04473 \\ \mbox{parts and Hama Services} &amp; \frac{1}{5.57} &amp; 0.04511 &amp; 367,110 &amp; 0.95271 \\ \mbox{polaritication Synthes Lewy} &amp; \frac{2}{25.124} &amp; 0.03680 &amp; 9.302 &amp; 0.01822 \\ \mbox{polaritication Futures Lew} &amp; \frac{1}{20,23} &amp; 0.04716 &amp; 1.6381 &amp; 0.02266 \\ \mbox{polaritication Futures Lew} &amp; \frac{1}{20,23} &amp; 0.02360 &amp; 9.302 &amp; 0.01822 \\ \mbox{conservation Futures Lew} &amp; \frac{7,009}{237,163} &amp; 0.02066 &amp; 9.302 &amp; 0.01822 \\ \mbox{conservation Futures Lew} &amp; \frac{7,004}{237,163} &amp; 0.02414 &amp; 0.02266 \\ \mbox{conservation Futures Lew} &amp; \frac{7,004}{237,163} &amp; 0.04716 &amp; 0.02266 &amp; 0.01255 \\ \mbox{conservation Futures Lew} &amp; \frac{7,004}{237,163} &amp; 0.02060 &amp; 9.302 &amp; 0.01822 \\ \mbox{conservation Futures Lew} &amp; \frac{7,004}{237,163} &amp; 0.04716 &amp; 0.02266 &amp; 0.00266 \\ \mbox{conservation Futures Lew} &amp; \frac{7,004}{237,163} &amp; 0.02266 &amp; 0.00266 &amp; 0.00076 &amp; 0.0000 &amp; 0.0010 &amp; 0.02744 &amp; 0.0000 &amp; 0.02744 &amp; 0.00000 &amp; 0.02744 &amp; 0.0000 &amp; 0.02744 &amp; 0.00000 &amp; 0.02744 &amp; 0.00000 &amp; 0.02744 &amp; 0.00000 &amp; 0.00000 &amp; 0.0000 &amp; 0</math></td> <td>rugin ui way anu sassinenis Infrastructure</td> <td>943.117</td> <td>50,333 61.923</td>	1     300     300       1     Total reptile assets their progress     300       1     Total reptile assets their progress     300       1     Fundues     115773       2     Fundues     301       1     Fundues     301       1     Fundues     301       1     Fundues     301       2     Fundues       2     Fund	$ \begin{array}{c} \label{eq:constraints} & \frac{1}{5.57} & 0.0471 & 17.238 & 0.04473 \\ \mbox{parts and Hama Services} & \frac{1}{5.57} & 0.04571 & 17.238 & 0.04473 \\ \mbox{parts and Hama Services} & \frac{1}{5.57} & 0.04571 & 17.238 & 0.04473 \\ \mbox{parts and Hama Services} & \frac{1}{5.57} & 0.04511 & 367,110 & 0.95271 \\ \mbox{polaritication Synthes Lewy} & \frac{2}{25.124} & 0.03680 & 9.302 & 0.01822 \\ \mbox{polaritication Futures Lew} & \frac{1}{20,23} & 0.04716 & 1.6381 & 0.02266 \\ \mbox{polaritication Futures Lew} & \frac{1}{20,23} & 0.02360 & 9.302 & 0.01822 \\ \mbox{conservation Futures Lew} & \frac{7,009}{237,163} & 0.02066 & 9.302 & 0.01822 \\ \mbox{conservation Futures Lew} & \frac{7,004}{237,163} & 0.02414 & 0.02266 \\ \mbox{conservation Futures Lew} & \frac{7,004}{237,163} & 0.04716 & 0.02266 & 0.01255 \\ \mbox{conservation Futures Lew} & \frac{7,004}{237,163} & 0.02060 & 9.302 & 0.01822 \\ \mbox{conservation Futures Lew} & \frac{7,004}{237,163} & 0.04716 & 0.02266 & 0.00266 \\ \mbox{conservation Futures Lew} & \frac{7,004}{237,163} & 0.02266 & 0.00266 & 0.00266 & 0.00266 & 0.00266 & 0.00266 & 0.00266 & 0.00266 & 0.00266 & 0.00266 & 0.00266 & 0.00266 & 0.00266 & 0.00266 & 0.00266 & 0.00266 & 0.00266 & 0.00266 & 0.00266 & 0.00266 & 0.00266 & 0.00266 & 0.00266 & 0.00266 & 0.00266 & 0.00266 & 0.00266 & 0.00266 & 0.00266 & 0.00266 & 0.00076 & 0.0000 & 0.0010 & 0.02744 & 0.0000 & 0.02744 & 0.0000 & 0.02744 & 0.0000 & 0.02744 & 0.0000 & 0.02744 & 0.0000 & 0.02744 & 0.0000 & 0.02744 & 0.0000 & 0.02744 & 0.0000 & 0.02744 & 0.00000 & 0.02744 & 0.0000 & 0.02744 & 0.00000 & 0.02744 & 0.00000 & 0.02744 & 0.00000 & 0.00000 & 0.0000 & 0.0000 & 0.0000 & 0.0000 & 0.0000 & 0.0000 & 0.0000 & 0.0000 & 0.0000 & 0.0000 & 0.0000 & 0.0000 & 0.0000 & 0.0000 & 0.0000 & 0.0000 & 0.0000 & 0.0000 & 0.0000 & 0.0000 & 0.0000 & 0.0000 & 0.0000 & 0.0000 & 0.0000 & 0.0000 & 0.0000 & 0.0000 & 0.0000 & 0.0000 & 0.0000 & 0.0000 & 0.0000 & 0.0000 & 0.0000 & 0.0000 & 0.0000 & 0.0000 & 0.0000 & 0.0000 & 0.0000 & 0.0000 & 0.0000 & 0.0000 & 0.0000 & 0.0000 & 0.0000 & 0.0000 & 0.0000 & 0.0000 & 0.0000 & 0$	rugin ui way anu sassinenis Infrastructure	943.117	50,333 61.923
Work in programs     Work in programs       Under in programs     Constrained assets being depreciated     106.000       Constrained assets being depreciated     106.000       Constrained assets being depreciated     101.23       Environment     Constrained assets being depreciated     105.000       Constrained     23.000     90.000       Environment     Constrained assets being depreciated     101.23       Environment     Constrained depreciated     101.23       Environment     activity     Requirement     12.120.065       Environment     Constrained assets being depreciated     12.120.065       Environment     Activity     Requirement     12.120.065       Environment     Constrained assets being depreciated     12.120.065       Environmental activities capital assets run     12.020.055       Environmental activities     12.020.055       Environmental activities     12.020.055       Environmental activities     12.020.055       Environmental activities     12.020.055       Environment     12.020.055       Environment     12.020.055       Environment     12.020.055       Environment     12.020.055       Environment     12.020.055       Environment     12.020.055       Enviter     12.020.05	More in programs     Under in programs       More in programs     Under in profession       More in programs     Under in programs       More in programs     Under in programs       More in programs     Under in profession </td <td>Pairs Lev<sup>(6)</sup>37,100.1000236,5880.0046814,6590.00366Pueters and Human Services<math>5,207</math>0.00501<math>1,5,207</math>0.00560<math>1,6,207</math>0.00366Pueters and Putures Levy<math>22,724</math>0.00501<math>3,302</math>0.03856<math>0.03856</math>Conservation Futures Levy<math>3,734</math>0.02500<math>9,302</math>0.00362Familand and Park Dehl Serve<math>7,008</math><math>0.00501</math><math>9,302</math><math>0.03856</math>Unlimited Tax OG Donds<math>7,008</math><math>0.02260</math><math>0.002260</math><math>0.002266</math>Voler-exproved Excess Levy<math>2,744</math><math>0.02260</math><math>0.01322</math>Voler-exproved Excess Levy<math>2,744</math><math>0.07410</math><math>3,926</math><math>0.01322</math>Voler-exproved Excess Levy<math>2,7162</math><math>1.02430</math><math>0.012265</math>Voler-exproved Excess Levy<math>2,7162</math><math>1.02430</math><math>0.07410</math>Statistic Countyvde Levy<math>2,7162</math><math>1.02430</math><math>0.07244</math>Voler-exproved Excess Levy<math>2,7162</math><math>0.07410</math><math>3,926</math><math>0.012265</math>Voler-exproved Excess Levy<math>2,7162</math><math>1.02430</math><math>0.07410</math><math>3,926</math>Voler-exproved Excess Levy<math>3,7162</math><math>0.07410</math><math>3,926</math><math>0.012265</math>Voler-exproved Excess Levy<math>3,7162</math><math>0.07410</math><math>3,926</math><math>0.00741</math>Statistic Countyvde Levy<math>3,7162</math><math>0.07410</math><math>3,926</math><math>0.00741</math>Statistic Countyvde Levy<math>3,7162</math><math>0.07410</math><math>3,926</math><math>0.00741</math>Statistic Countyvde Levy<math>3,7162</math><math>2,7767</math><math>1.09772</math>Statistic Countyvde Levy<math>3</math></td> <td>Art collections</td> <td>8,497</td> <td>311</td>	Pairs Lev <sup>(6)</sup> 37,100.1000236,5880.0046814,6590.00366Pueters and Human Services $5,207$ 0.00501 $1,5,207$ 0.00560 $1,6,207$ 0.00366Pueters and Putures Levy $22,724$ 0.00501 $3,302$ 0.03856 $0.03856$ Conservation Futures Levy $3,734$ 0.02500 $9,302$ 0.00362Familand and Park Dehl Serve $7,008$ $0.00501$ $9,302$ $0.03856$ Unlimited Tax OG Donds $7,008$ $0.02260$ $0.002260$ $0.002266$ Voler-exproved Excess Levy $2,744$ $0.02260$ $0.01322$ Voler-exproved Excess Levy $2,744$ $0.07410$ $3,926$ $0.01322$ Voler-exproved Excess Levy $2,7162$ $1.02430$ $0.012265$ Voler-exproved Excess Levy $2,7162$ $1.02430$ $0.07410$ Statistic Countyvde Levy $2,7162$ $1.02430$ $0.07244$ Voler-exproved Excess Levy $2,7162$ $0.07410$ $3,926$ $0.012265$ Voler-exproved Excess Levy $2,7162$ $1.02430$ $0.07410$ $3,926$ Voler-exproved Excess Levy $3,7162$ $0.07410$ $3,926$ $0.012265$ Voler-exproved Excess Levy $3,7162$ $0.07410$ $3,926$ $0.00741$ Statistic Countyvde Levy $3,7162$ $0.07410$ $3,926$ $0.00741$ Statistic Countyvde Levy $3,7162$ $0.07410$ $3,926$ $0.00741$ Statistic Countyvde Levy $3,7162$ $2,7767$ $1.09772$ Statistic Countyvde Levy $3$	Art collections	8,497	311
A     Total assets being depreciated     1,657.26       Dialons     Province     Province     33,915       Province     Province     Province     33,915       Province     Province     1,617.236     33,915       Province     Province     1,617.236     33,915       Province     Province     32,026       Province     Province     32,036       Province     Provi	1     Total capital assets being depreciated     1,657.26       2     Duklons     99.902       9     Productions     161.273       5     Schware     90.902       9     Productions     20.913       9     Productions     20.914       9     Productions     20.915       9     Productions     20.916       9     Productions     20.916       9     Productions     20.916       9     Productions     20.916       9     Productions     20.926       9     Productions     20.926 <td>Venerare and Human Services<sup>(4)</sup>15,2070.0446814,8590.03856Public Transponding Lew<math>22,124</math>0.06501<math>367,110</math><math>0.9214</math>Total Operating Lew<math>27,034</math><math>0.02696</math><math>3,302</math><math>0.02414</math>Conservation Futures Lew<math>7,004</math><math>0.02056</math><math>3,302</math><math>0.02414</math>Conservation Futures Lew<math>7,004</math><math>0.02056</math><math>9,302</math><math>0.01822</math>Total Ocenservation Futures Lew<math>7,004</math><math>0.02056</math><math>0.01822</math>Volen-eproved Excess Lew)<math>7,004</math><math>0.02416</math><math>0.02416</math>Volen-eproved Excess Lew)<math>27,004</math><math>0.02416</math><math>0.02266</math>Volen-eproved Excess Lew)<math>27,004</math><math>0.02416</math><math>0.02266</math>Volen-eproved Excess Lew)<math>27,012</math><math>0.02416</math><math>0.07266</math>Volen-eproved Excess Lew)<math>237,163</math><math>0.07410</math><math>29,266</math>Volen-eproved Excess Lew)<math>237,163</math><math>0.07410</math><math>0.02266</math>Volen-eproved Excess Lew)<math>237,162</math><math>0.02416</math><math>0.02746</math>Volen-eproved Excess Lew)<math>237,162</math><math>0.02416</math><math>0.02746</math>Volen-eproved Excess Lew<math>237,162</math><math>0.02416</math><math>0.02746</math>Volen-eproved Excess Lew<math>237,162</math><math>0.02746</math><math>0.02746</math>Volen-eproved Excess Lew<math>237,162</math><math>0.02746</math><math>0.02746</math>Volen-eproved Excess Lew<math>237,162</math><math>0.02766</math><math>0.02746</math>Volen-eproved Excess Lew<math>237,1726</math><math>0.02746</math><math>0.02746</math>Volen-eproved Excess Lew<math>237,1726</math><math>0.0266</math><math>0.02746</math>Volen-eproved Excess Lew</td> <td>Work in progress</td> <td>106,809</td> <td>35,484</td>	Venerare and Human Services <sup>(4)</sup> 15,2070.0446814,8590.03856Public Transponding Lew $22,124$ 0.06501 $367,110$ $0.9214$ Total Operating Lew $27,034$ $0.02696$ $3,302$ $0.02414$ Conservation Futures Lew $7,004$ $0.02056$ $3,302$ $0.02414$ Conservation Futures Lew $7,004$ $0.02056$ $9,302$ $0.01822$ Total Ocenservation Futures Lew $7,004$ $0.02056$ $0.01822$ Volen-eproved Excess Lew) $7,004$ $0.02416$ $0.02416$ Volen-eproved Excess Lew) $27,004$ $0.02416$ $0.02266$ Volen-eproved Excess Lew) $27,004$ $0.02416$ $0.02266$ Volen-eproved Excess Lew) $27,012$ $0.02416$ $0.07266$ Volen-eproved Excess Lew) $237,163$ $0.07410$ $29,266$ Volen-eproved Excess Lew) $237,163$ $0.07410$ $0.02266$ Volen-eproved Excess Lew) $237,162$ $0.02416$ $0.02746$ Volen-eproved Excess Lew) $237,162$ $0.02416$ $0.02746$ Volen-eproved Excess Lew $237,162$ $0.02416$ $0.02746$ Volen-eproved Excess Lew $237,162$ $0.02746$ $0.02746$ Volen-eproved Excess Lew $237,162$ $0.02746$ $0.02746$ Volen-eproved Excess Lew $237,162$ $0.02766$ $0.02746$ Volen-eproved Excess Lew $237,1726$ $0.02746$ $0.02746$ Volen-eproved Excess Lew $237,1726$ $0.0266$ $0.02746$ Volen-eproved Excess Lew	Work in progress	106,809	35,484
1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1 <td>1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1<td>Public Transportation<sup>(1)</sup><math>22,124</math><math>0.06501</math><math>307,110</math><math>0.95271</math>Total Operating Lew<math>37,34</math><math>0.02661</math><math>3,704</math><math>0.02661</math><math>3,704</math><math>0.02261</math>Conservation Futures Lew/<math>3,704</math><math>0.02661</math><math>3,704</math><math>0.02661</math><math>0.02261</math>Conservation Futures Lew/<math>3,704</math><math>0.02661</math><math>3,704</math><math>0.02261</math>Conservation Futures Lew/<math>3,704</math><math>0.02661</math><math>0.02261</math><math>0.02261</math>Unlimited Tra GO Bends<math>7,004</math><math>0.07410</math><math>39,286</math><math>0.01226</math>Volar-approed Excess Lew/<math>25,044</math><math>0.07410</math><math>39,286</math><math>0.102265</math>Volar-approed Excess Lew/<math>23,7162</math><math>0.07410</math><math>39,286</math><math>0.102265</math>Volar-approed Excess Lew/<math>23,7162</math><math>0.07410</math><math>39,286</math><math>0.102265</math>Volar-approed Excess Lew/<math>23,7162</math><math>0.07410</math><math>39,286</math><math>0.102265</math>Volar-approed Excess Lew/<math>23,7162</math><math>0.07410</math><math>39,286</math><math>0.102726</math>Volar-approed Excess Lew/<math>23,7162</math><math>0.07410</math><math>39,286</math><math>0.102726</math>Volar-approed Excess Lew/<math>23,7162</math><math>0.07410</math><math>39,286</math><math>0.102726</math>Volar-approed Valuation:<math>51,182</math><math>0.33000</math><math>68,010</math><math>0.27404</math>Volar-approed Valuation:<math>51,182</math><math>0.33000</math><math>23,476</math><math>1.30772</math>Staturony Hauto<math>51,182</math><math>0.31372</math><math>51,010</math><math>0.27404</math>County Rada Furd<math>31,3722</math><math>53,732</math><math>53,74,223</math><math>1.30772</math>Staturony Hauto<math>31,2372</math><math>53,74,223</math><math>31,725</math></td><td>Total capital assets not being depreciated</td><td>1,857,256</td><td>191,490</td></td>	1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1 <td>Public Transportation<sup>(1)</sup><math>22,124</math><math>0.06501</math><math>307,110</math><math>0.95271</math>Total Operating Lew<math>37,34</math><math>0.02661</math><math>3,704</math><math>0.02661</math><math>3,704</math><math>0.02261</math>Conservation Futures Lew/<math>3,704</math><math>0.02661</math><math>3,704</math><math>0.02661</math><math>0.02261</math>Conservation Futures Lew/<math>3,704</math><math>0.02661</math><math>3,704</math><math>0.02261</math>Conservation Futures Lew/<math>3,704</math><math>0.02661</math><math>0.02261</math><math>0.02261</math>Unlimited Tra GO Bends<math>7,004</math><math>0.07410</math><math>39,286</math><math>0.01226</math>Volar-approed Excess Lew/<math>25,044</math><math>0.07410</math><math>39,286</math><math>0.102265</math>Volar-approed Excess Lew/<math>23,7162</math><math>0.07410</math><math>39,286</math><math>0.102265</math>Volar-approed Excess Lew/<math>23,7162</math><math>0.07410</math><math>39,286</math><math>0.102265</math>Volar-approed Excess Lew/<math>23,7162</math><math>0.07410</math><math>39,286</math><math>0.102265</math>Volar-approed Excess Lew/<math>23,7162</math><math>0.07410</math><math>39,286</math><math>0.102726</math>Volar-approed Excess Lew/<math>23,7162</math><math>0.07410</math><math>39,286</math><math>0.102726</math>Volar-approed Excess Lew/<math>23,7162</math><math>0.07410</math><math>39,286</math><math>0.102726</math>Volar-approed Valuation:<math>51,182</math><math>0.33000</math><math>68,010</math><math>0.27404</math>Volar-approed Valuation:<math>51,182</math><math>0.33000</math><math>23,476</math><math>1.30772</math>Staturony Hauto<math>51,182</math><math>0.31372</math><math>51,010</math><math>0.27404</math>County Rada Furd<math>31,3722</math><math>53,732</math><math>53,74,223</math><math>1.30772</math>Staturony Hauto<math>31,2372</math><math>53,74,223</math><math>31,725</math></td> <td>Total capital assets not being depreciated</td> <td>1,857,256</td> <td>191,490</td>	Public Transportation <sup>(1)</sup> $22,124$ $0.06501$ $307,110$ $0.95271$ Total Operating Lew $37,34$ $0.02661$ $3,704$ $0.02661$ $3,704$ $0.02261$ Conservation Futures Lew/ $3,704$ $0.02661$ $3,704$ $0.02661$ $0.02261$ Conservation Futures Lew/ $3,704$ $0.02661$ $3,704$ $0.02261$ Conservation Futures Lew/ $3,704$ $0.02661$ $0.02261$ $0.02261$ Unlimited Tra GO Bends $7,004$ $0.07410$ $39,286$ $0.01226$ Volar-approed Excess Lew/ $25,044$ $0.07410$ $39,286$ $0.102265$ Volar-approed Excess Lew/ $23,7162$ $0.07410$ $39,286$ $0.102726$ Volar-approed Excess Lew/ $23,7162$ $0.07410$ $39,286$ $0.102726$ Volar-approed Excess Lew/ $23,7162$ $0.07410$ $39,286$ $0.102726$ Volar-approed Valuation: $51,182$ $0.33000$ $68,010$ $0.27404$ Volar-approed Valuation: $51,182$ $0.33000$ $23,476$ $1.30772$ Staturony Hauto $51,182$ $0.31372$ $51,010$ $0.27404$ County Rada Furd $31,3722$ $53,732$ $53,74,223$ $1.30772$ Staturony Hauto $31,2372$ $53,74,223$ $31,725$	Total capital assets not being depreciated	1,857,256	191,490
2     Improvements other than buildings     33.915       2     Fundue, machinery & equipment     161.273       5     Service     Total careiral assets being depreciated     161.273       5     Service     Total careiral assets being depreciated     161.273       5     Service     Total careiral assets being depreciated     1.219.066       1     Criation careiral assets being depreciated     1.219.066       1     Total careiral assets being depreciated     1.200.228       1     Total careiral assets being depreciated     1.200.2228       1     Total careiral depreciated     1.200.2228       1     Total careiral depreciated     1.200.22327	1     23315       2     Funduce, machinery & equipment     161,273       2     Funduce, machinery & equipment     123,243       2     Funduce, machinery & equipment     123,064       2     Funduce, machinery & equipment     12,022       2     Funduce, states contracted depreciated     150,022       2     Funduce, states contracted depreciated     150,023       2     Funduce, states co	Total Operating Lew Total Conservation Futures Lew Total Country wde Lew Total Country Man Total Country Tax Lewes Total T	Capital assets being depreciated Buildings	390,902	30,065
4     Initiatureuture     Initiatureuture     Initiatureuture       5     Software     Software     Software       6     Software     Initiatureuture     Initiatureuture       1     Software     Software     Initiatureuture       1     Software     Initiatureuture     Initiature       1     Software     Initiature     Initiature       1     Software     Initiature     Initiature       1	1     Initiation     161,273       2     Software     Software       5     Software     Software       6     Software     Software       6     Software     Software       7     Software     Software       8     Software     Software       8     Software     Software       12     Software     Software       8     Software     Software       13     Software     Software       14     Software     Software       15     Software     Software       14     Software     Software       15     Software     Software       16     Software     Software       17     Software     Software       16     Software     Software       17     Software     Software       18     Software     Software       19     Software     Software       10	Conservation Futures Lew Tailor and and Patures Lew Conservation Futures Lew Teraminad and Patures Lew Unitimited Tax GD Bonds Unitimited Tax GD Bonds Unitimited Tax GD Bonds Unitimited Lew Unitimited Lew Lev Lev Lev Lev Load CountyWide Lew S25,044 Conservation Futures Lew Unitimited Tax GD Bonds Unitimited Tax GD Bonds Unitimited Tax GD Bonds Unitimited Tax GD Bonds Unitimited Lew Load CountyWide Lew S25,044 EMS Lev Assessed Valuation: S218,205,271 thousand Pating S218,205,271 thousa	Improvements other than buildings	33,915	25,263
2     2       2     2       2     2       2     2       2     2       2     2       2     2       2     2       2     2       2     2       2     2       2     2       2     2       2     2       2     2       2     2       2     2       2     2       2     2       2     2       2     2       2     2       2     2       2     2       2     2       2     2       2     2       2     2       2     2       2     2       2     2       2     2       2     2       2     2       2     2       2     2       2     2       2     2       2     2       2     2       2     2       2     2       2     2       2     2       2     2       2 <td>2     A       2     Contraction       2<td>Consensation Futures Levy Total Consensation Futures Levy<math>3,302</math> Total Consensation Futures Levy Total Consensation Futures Levy Total Consensation Futures Levy<math>3,302</math> Total Consensation Futures Levy<math>3,302</math> Total Consensation Futures Levy Total Constrayede Levy Total Countywde Levy<math>3,37,163</math> Total Countywde Levy Total Countywde Levy<math>3,37,163</math> Total Countywde Levy Total Countywde Levy<math>3,37,163</math> Total Countywde Levy Total County Levy Total County Fact Levy Total County Fact Levy Total County Fact Leva Total County Fact Leva </td><td>Infrastructure Erunture montheore &amp; conforment</td><td>-</td><td>5,294</td></td>	2     A       2     Contraction       2 <td>Consensation Futures Levy Total Consensation Futures Levy<math>3,302</math> Total Consensation Futures Levy Total Consensation Futures Levy Total Consensation Futures Levy<math>3,302</math> Total Consensation Futures Levy<math>3,302</math> Total Consensation Futures Levy Total Constrayede Levy Total Countywde Levy<math>3,37,163</math> Total Countywde Levy Total Countywde Levy<math>3,37,163</math> Total Countywde Levy Total Countywde Levy<math>3,37,163</math> Total Countywde Levy Total County Levy Total County Fact Levy Total County Fact Levy Total County Fact Leva Total County Fact Leva </td> <td>Infrastructure Erunture montheore &amp; conforment</td> <td>-</td> <td>5,294</td>	Consensation Futures Levy Total Consensation Futures Levy $3,302$ Total Consensation Futures Levy Total Consensation Futures Levy Total Consensation Futures Levy $3,302$ Total Consensation Futures Levy $3,302$ Total Consensation Futures Levy Total Constrayede Levy Total Countywde Levy $3,37,163$ Total Countywde Levy Total Countywde Levy $3,37,163$ Total Countywde Levy Total Countywde Levy $3,37,163$ Total Countywde Levy Total County Levy Total County Fact Levy Total County Fact Levy Total County Fact Leva Total County Fact Leva 	Infrastructure Erunture montheore & conforment	-	5,294
0     0       0     0       1     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0 <td>0     Circle capital assets being deprectated     1213.005       1     Less accumulated depreciated     1213.005       1     Circle capital assets being depreciated     1213.005       1     Torde capital assets being depreciated     1213.005       1     Circle capital assets being depreciated     1213.005       1     Circle capital assets being depreciated     106.769       2     Circle capital assets being depreciated     106.769       2     Circle capital assets controlleng depreciated     107.66.400       1     Circle capital assets controllenge     2.242.633       1     Circle capital assets controllenge     10.23.221       1     Circle capital assets being depreciated     10.23.221       1     Circle capital assets being depreciated     10.23.221       1     Circle capital assets controllenge     10.23.221       1     Circle capital assets controllenge     10.23.221       1     Circle capital casets     10.23.221       1     Circle capital casets     10.23.221       <td< td=""><td>Constrantion Futures Lew7.04 16.3610.0205 0.012557.030 0.012550.01225 0.012255Unlimited Tax GO Bonds Voteraphoned Excess Lew)7.04 47.1630.07410 47.16399.286 422.7770.00226 0.01255Unlimited Tax GO Bonds Voteraphoned Excess Lew)25.044 47.1630.07410 47.16399.286 422.7770.10255 109772Unlimited Tax GO Bonds Voteraphoned Excess Lew)25.044 47.1630.07410 47.16399.286 422.7770.10255 422.777Unlimited Tax GO Bonds Voteraphoned Excess Lew)25.044 47.1630.07410 47.16399.286 422.7770.10255 422.777EMS Levy Assessed Valuation: \$218,205,271 thousand % % 444.017 £65 thousand % % 101 incorporated County Levy Assessed Valuation: 101 incorporated County Fact 52.84.017 £65 function % 101 incorporated County Pace 52.64.2430.07410 52.74.433County Read Fund 101 incorporated Fund 101 incorporated Fund 101 incorporated Fingerprint Identification S1.90 per thousand of 101 me operating lew tax rate is statutoriby limited to S1.90 per thousand of assessed valuation. 593.476 55.1.56800 5.00 of 5(c) The Auromating Fingerprint Identification System (AFIS) lewy is a regular property tax assessed valuation. (c) The Auromating Pay tax rate is statutoriby limited to S0.075 per \$1.000 of 101 me operating lew tax rate is a statutoriby limited to S0.075 per \$1.000 of 101 me assessed valuation. (c) The Auromating Pay tax of open thousand of assessed valuation. (d) The Parks Lew as a stropart tax take of thousand of assessed valuation. (e) The Auromating Pay tax of thousand of assessed valuation. (f) The Parks Lew as a st</td><td>голицие, тастинну о ецирниет. Software</td><td>32 995</td><td>6 577</td></td<></td>	0     Circle capital assets being deprectated     1213.005       1     Less accumulated depreciated     1213.005       1     Circle capital assets being depreciated     1213.005       1     Torde capital assets being depreciated     1213.005       1     Circle capital assets being depreciated     1213.005       1     Circle capital assets being depreciated     106.769       2     Circle capital assets being depreciated     106.769       2     Circle capital assets controlleng depreciated     107.66.400       1     Circle capital assets controllenge     2.242.633       1     Circle capital assets controllenge     10.23.221       1     Circle capital assets being depreciated     10.23.221       1     Circle capital assets being depreciated     10.23.221       1     Circle capital assets controllenge     10.23.221       1     Circle capital assets controllenge     10.23.221       1     Circle capital casets     10.23.221       1     Circle capital casets     10.23.221 <td< td=""><td>Constrantion Futures Lew7.04 16.3610.0205 0.012557.030 0.012550.01225 0.012255Unlimited Tax GO Bonds Voteraphoned Excess Lew)7.04 47.1630.07410 47.16399.286 422.7770.00226 0.01255Unlimited Tax GO Bonds Voteraphoned Excess Lew)25.044 47.1630.07410 47.16399.286 422.7770.10255 109772Unlimited Tax GO Bonds Voteraphoned Excess Lew)25.044 47.1630.07410 47.16399.286 422.7770.10255 422.777Unlimited Tax GO Bonds Voteraphoned Excess Lew)25.044 47.1630.07410 47.16399.286 422.7770.10255 422.777EMS Levy Assessed Valuation: \$218,205,271 thousand % % 444.017 £65 thousand % % 101 incorporated County Levy Assessed Valuation: 101 incorporated County Fact 52.84.017 £65 function % 101 incorporated County Pace 52.64.2430.07410 52.74.433County Read Fund 101 incorporated Fund 101 incorporated Fund 101 incorporated Fingerprint Identification S1.90 per thousand of 101 me operating lew tax rate is statutoriby limited to S1.90 per thousand of assessed valuation. 593.476 55.1.56800 5.00 of 5(c) The Auromating Fingerprint Identification System (AFIS) lewy is a regular property tax assessed valuation. (c) The Auromating Pay tax rate is statutoriby limited to S0.075 per \$1.000 of 101 me operating lew tax rate is a statutoriby limited to S0.075 per \$1.000 of 101 me assessed valuation. (c) The Auromating Pay tax of open thousand of assessed valuation. (d) The Parks Lew as a stropart tax take of thousand of assessed valuation. (e) The Auromating Pay tax of thousand of assessed valuation. (f) The Parks Lew as a st</td><td>голицие, тастинну о ецирниет. Software</td><td>32 995</td><td>6 577</td></td<>	Constrantion Futures Lew7.04 16.3610.0205 0.012557.030 0.012550.01225 0.012255Unlimited Tax GO Bonds Voteraphoned Excess Lew)7.04 47.1630.07410 47.16399.286 422.7770.00226 0.01255Unlimited Tax GO Bonds Voteraphoned Excess Lew)25.044 47.1630.07410 47.16399.286 422.7770.10255 109772Unlimited Tax GO Bonds Voteraphoned Excess Lew)25.044 47.1630.07410 47.16399.286 422.7770.10255 422.777Unlimited Tax GO Bonds Voteraphoned Excess Lew)25.044 47.1630.07410 47.16399.286 422.7770.10255 422.777EMS Levy Assessed Valuation: \$218,205,271 thousand % % 444.017 £65 thousand % % 101 incorporated County Levy Assessed Valuation: 101 incorporated County Fact 52.84.017 £65 function % 101 incorporated County Pace 52.64.2430.07410 52.74.433County Read Fund 101 incorporated Fund 101 incorporated Fund 101 incorporated Fingerprint Identification S1.90 per thousand of 101 me operating lew tax rate is statutoriby limited to S1.90 per thousand of assessed valuation. 593.476 55.1.56800 5.00 of 5(c) The Auromating Fingerprint Identification System (AFIS) lewy is a regular property tax assessed valuation. (c) The Auromating Pay tax rate is statutoriby limited to S0.075 per \$1.000 of 101 me operating lew tax rate is a statutoriby limited to S0.075 per \$1.000 of 101 me assessed valuation. (c) The Auromating Pay tax of open thousand of assessed valuation. (d) The Parks Lew as a stropart tax take of thousand of assessed valuation. (e) The Auromating Pay tax of thousand of assessed valuation. (f) The Parks Lew as a st	голицие, тастинну о ецирниет. Software	32 995	6 577
E     Less accommutated depreciation for publicings     Less accommutated depreciation for provincements other than buildings     (5,78) (6,78)       Fundivers     Fundivers     Faintiver, machinery & equapment     (5,78)       Fundivers     For exist assets tending asset	6     Less accommutated depreciation for Duddings     Less accommutated depreciation for Fundrom, machinery & equatment     Less accommentation       7     Service Fundrom, machinery & equatment     Exercise Fundrom, for Grant captilal assets to theing depreciated     Exercise (6,789)       1     Total captilal assets not being depreciated     1,766,400     2,033,45       1     Fundrom, for Grant captilal assets not being depreciated     1,766,400     2,033,45       1     Fundrom, for Grant captilal assets not being depreciated     1,766,400     2,033,45       1     Fundrom, for Grant captilal assets to the bring depreciated     1,766,400     2,033,35       1     Fundrom, for Grant captilal assets to the bring depreciated     1,766,400     2,033,35       1     Fundrom, for Grant captilal assets to the bring depreciated     1,766,400     2,033,35       1     Fundrom, machinery & equipment     1,023,235       1     Fundrom, machinery & equipment     1,023,235       1     Fundrom, machinery & equipment     1,023,235       1     Grant assets being depreciated     1,023,235       1     Fundrom, machinery & equipment     1,023,235       1     Fundrom, machinery & equipment     1,023,235       1     Grant assets being depreciated     1,023,335       1     Fundrom, machinery & equipment     1,023,335       <	Trial Conservation Futures Lety $16,738$ 0.04916 16,361 0.04246 Unlimited Tax CO Bonds (Vater-approved Excess Levy) $32,604$ 0.07410 39,286 0.10255 Total Countywide Ley $37,163$ 0.07410 39,286 0.10255 (Vater-approved Excess Levy) $37,163$ 0.07410 39,286 0.10255 (Vater-approved Excess Levy) $37,163$ 0.07410 39,286 0.10255 (Vater-approved Excess Levy) $47,163$ 0.07000 89,010 0.27404 EMS Levy Assessed Valuation: 52,182 0.30000 89,010 0.27404 50,100 Unincorporated County Levy Assessed Valuation: 52,182 0.30000 89,010 0.27404 50,100 (Anti-approximation of the two the	Total capital assets being depreciated	1,219,085	87,243
2     Endotrons     (5.35.328) Fundure, machinery & equamoni     (5.35.328) Fundure, machinery & equamoni       1     1     Total transhiller     (5.35.328) Fundure, machinery & equamoni     (5.35.328) (5.35.328) Fundure, machinery & equamoni     (5.35.328) (5.35.328) (5.35.328) Fundure       1     1     1     (5.35.328) (5.35.328) Fundure     (5.35.328) (5.35.328) Fundure     (5.35.328) (5.35.328) Fundure     (5.35.328) (5.35.328) Fundure     (5.35.328) (5.35.328) Fundure       1     1     1     (5.35.328) (5.35.328) Fundure     (5.35.328) (5.35.328) Fundure     (5.35.328) (5.35.328) Fundure     (5.35.328) (5.35.328) Fundure       1     1     (5.35.328) (5.35.328) Fundure     (5.35.328) (5.35.328) Fundure     (5.35.328) (5.35.328) Fundure       1     1     (5.35.328) (5.35.328) Fundure     (5.35.328) (5.35.328) Fundure     (5.35.328) (5.35.328) Fundure       1     1     (5.35.328) (5.35.328) Fundure     (5.35.328) (5.35.328) Fundure <td>2     Endotrops     (633.328) Fundoments     (633.328) Fundoments     (633.328) Fundoments       2     Fundoments     (610.401) Fundoments     (633.328) Fundoments     (633.328) Fundoments       2     Fundoments     (610.402) Fundoments     (610.402) Fundoments     (630.522) Fundoments       2     Fundoments     (600.622) Fundoments     (600.622) Fundoments     (600.622) Fundoments       2</td> <td>Unimided Tax GO Bonds       C5,044       0.07410       39,286       0.10255         Unimed Tax GO Bonds       437,163       1,28499       422,757       109772         Cial Countyvide Ley       437,163       1,28499       422,757       109772         EINS Levy Assessed Valuation:       65,162       0.30000       68,010       0.27404         Unimcorporated County Levy       437,163       1,28499       422,757       109772         EINS Levy Assessed Valuation:       65,162       0.30000       68,010       0.27404         Unimcorporated County Levy       437,017,625       84,017,625       109772         County Read Find       5,162       0.30000       68,010       0.27404         Assessed Valuation:       65,162       0.30000       68,010       0.27404         County Read Finder       5,516       1,93577       84,017,625       1,99670         County Read Finder       5,5100       5,517,020       1,9476       5,158         Total County Tax Lewise V       5,51000       61,768       1,58600       5,572,343         Total County Tax Lewise V       5,51000       61,768       1,58600       5,572,343         Total County Tax Lewise V       5,510000       61,768       1,58600</td> <td>Less accumulated depreciation for</td> <td></td> <td></td>	2     Endotrops     (633.328) Fundoments     (633.328) Fundoments     (633.328) Fundoments       2     Fundoments     (610.401) Fundoments     (633.328) Fundoments     (633.328) Fundoments       2     Fundoments     (610.402) Fundoments     (610.402) Fundoments     (630.522) Fundoments       2     Fundoments     (600.622) Fundoments     (600.622) Fundoments     (600.622) Fundoments       2	Unimided Tax GO Bonds       C5,044       0.07410       39,286       0.10255         Unimed Tax GO Bonds       437,163       1,28499       422,757       109772         Cial Countyvide Ley       437,163       1,28499       422,757       109772         EINS Levy Assessed Valuation:       65,162       0.30000       68,010       0.27404         Unimcorporated County Levy       437,163       1,28499       422,757       109772         EINS Levy Assessed Valuation:       65,162       0.30000       68,010       0.27404         Unimcorporated County Levy       437,017,625       84,017,625       109772         County Read Find       5,162       0.30000       68,010       0.27404         Assessed Valuation:       65,162       0.30000       68,010       0.27404         County Read Finder       5,516       1,93577       84,017,625       1,99670         County Read Finder       5,5100       5,517,020       1,9476       5,158         Total County Tax Lewise V       5,51000       61,768       1,58600       5,572,343         Total County Tax Lewise V       5,51000       61,768       1,58600       5,572,343         Total County Tax Lewise V       5,510000       61,768       1,58600	Less accumulated depreciation for		
2     Emillion     Emillion <td>2     Emilian activities and activities activities and activities and activities and activities and</td> <td>Unlimited Tax GO Bonds       25,044       0.07410       99,266       0.10255         Voltatio Countywide Levy       437,163       1.28439       422,757       1.00772         Tatal Countywide Levy       437,163       1.28439       422,757       1.00772         Serie Jocoparted County Levy       431,017       65,162       0.30000       68,010       0.27404         Serie Jocoparted County Levy       434,017       55,162       0.30000       68,010       0.27404         Unincorrent County Tax Levise       65,162       0.30000       68,010       0.27404         County Paad Fund       61       5,162       0.30000       68,010       0.27404         County Paad Fund       61       5,162       0.30000       69,010       0.27404         County Paad Fund       61       5,162       0.30000       69,476       5,1304         County Paad Fund       61       5,160       5,160       5,14,243       5,14,243         County Paat Levis       5,505       5,54,243       5,54,243       5,54,243       5,54,243         County Paat Levis       5,505       5,54,743       5,54,743       5,54,243       5,54,243       5,54,243       5,54,243       5,54,243       5,54,243       5,54,243</td> <td>Buildings Immements other than huildinne</td> <td>(259,328) /6_769)</td> <td>(30,689)</td>	2     Emilian activities and activities activities and activities and activities and activities and	Unlimited Tax GO Bonds       25,044       0.07410       99,266       0.10255         Voltatio Countywide Levy       437,163       1.28439       422,757       1.00772         Tatal Countywide Levy       437,163       1.28439       422,757       1.00772         Serie Jocoparted County Levy       431,017       65,162       0.30000       68,010       0.27404         Serie Jocoparted County Levy       434,017       55,162       0.30000       68,010       0.27404         Unincorrent County Tax Levise       65,162       0.30000       68,010       0.27404         County Paad Fund       61       5,162       0.30000       68,010       0.27404         County Paad Fund       61       5,162       0.30000       69,010       0.27404         County Paad Fund       61       5,162       0.30000       69,476       5,1304         County Paad Fund       61       5,160       5,160       5,14,243       5,14,243         County Paat Levis       5,505       5,54,243       5,54,243       5,54,243       5,54,243         County Paat Levis       5,505       5,54,743       5,54,743       5,54,243       5,54,243       5,54,243       5,54,243       5,54,243       5,54,243       5,54,243	Buildings Immements other than huildinne	(259,328) /6_769)	(30,689)
2     Software       4     Load capital assets being depreciated - ret     263,469       6     Contermental activities     2,086,400       6     Contermental activities     320,054       6     Software     37,399       6     Fight of way and easements     37,399       7     Software     1,253,321       7     Software     1,153,322       7     Software     1,153,322       7     Software     1,153,322       8     Software     1,153,322       8     Software     1,153,322       9     Software     1,163,323       10     Software     1,14227       10     Software     1,14327       10     Software     1,14327       10     Software     1,1223 <t< td=""><td>2     Software     Total capital assets being depreciated - ret     269,146     269,146     269,146       4     Covernmental activities capital assets risk     Covernmental activities capital assets risk     268,146     273,299       2     Regin d wy and easemants     320,054     5     373       2     Regin d wy and easemants     1,756,1480     5     2733       2     Regin d wy and easemants     1,756,1480     5     2733       2     Regin d wy and easemants     1,756,1480     5     2733       2     Regin d wy and easemants     1,756,1480     5     2733       2     Regin d wy and easemants     1,756,1480     5     2733       2     Regin d wy and easemants     1,756,1480     5     5       2     Regin d wy and easemants     1,756,1480     5     5       2     Regin d structured distribution     1,756,1480     5     5       2     Regin dapreciated     1,756,1480     5     1       2     Regin dapreciated     1,260,259     4       2     Regin dapreciated     1,203,221     4       2     Regin dapreciated     1,203,221     4       2     Regin dapreciated     1,203,221     4       2     Regin dapreciated</td><td>V(oter-approved Excess Lew)<math>\frac{25,044}{427,153}</math><math>10.01710</math><math>\frac{32,040}{422,757}</math><math>10.0772</math>Talal Countywide Lewy<math>\frac{37,163}{43}</math><math>10.01710</math><math>\frac{32,040}{422,757}</math><math>\frac{10.0772}{1000000000000000000000000000000000000</math></td><td>Furniture, machinery &amp; equipment</td><td>(99,644)</td><td>(16,754)</td></t<>	2     Software     Total capital assets being depreciated - ret     269,146     269,146     269,146       4     Covernmental activities capital assets risk     Covernmental activities capital assets risk     268,146     273,299       2     Regin d wy and easemants     320,054     5     373       2     Regin d wy and easemants     1,756,1480     5     2733       2     Regin d wy and easemants     1,756,1480     5     2733       2     Regin d wy and easemants     1,756,1480     5     2733       2     Regin d wy and easemants     1,756,1480     5     2733       2     Regin d wy and easemants     1,756,1480     5     2733       2     Regin d wy and easemants     1,756,1480     5     5       2     Regin d wy and easemants     1,756,1480     5     5       2     Regin d structured distribution     1,756,1480     5     5       2     Regin dapreciated     1,756,1480     5     1       2     Regin dapreciated     1,260,259     4       2     Regin dapreciated     1,203,221     4       2     Regin dapreciated     1,203,221     4       2     Regin dapreciated     1,203,221     4       2     Regin dapreciated	V(oter-approved Excess Lew) $\frac{25,044}{427,153}$ $10.01710$ $\frac{32,040}{422,757}$ $10.0772$ Talal Countywide Lewy $\frac{37,163}{43}$ $10.01710$ $\frac{32,040}{422,757}$ $\frac{10.0772}{1000000000000000000000000000000000000$	Furniture, machinery & equipment	(99,644)	(16,754)
A     A       A     A       A     A       Businose-type Activities:     Capital assets on being depreciated       B     Capital assets on being depreciated       B     Fight of way and assets on being depreciated       Capital assets on being depreciated     2,756,400       Capital assets being depreciated     1,756,400       Capital assets being depreciated     1,756,400       Capital assets being depreciated     1,520,229       Mannow     Businowski of the choice of the c	A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A <td>Indial Country Massessed Valuation:     65,162     0.30000     68,010     0.27404       \$218,505,271 thousand <sup>N</sup>M     65,162     0.30000     68,010     0.27404       \$244,017,265 thousand <sup>N</sup>M     65,162     0.30000     68,010     0.27404       \$446,017,265 thousand <sup>N</sup>M     65,162     0.30000     68,010     0.27404       \$446,017,265 thousand <sup>N</sup>M     66,162     0.30000     68,010     0.27404       \$446,017,965 thousand <sup>N</sup>M     84,664     \$ 1,93572     83,476     \$ 1,56860       \$1018 (County Tax Lewise <sup>W</sup>     \$ 5,67,006     \$ 5,42,233     \$ 1,56860       \$101 The operating lewith are statutoriby limited to \$1,00 per thousand of assessed valuation.     \$ 1,56850     \$ 1,563,505       \$101 The operating lewith are also part froutsand of assessed valuation.     \$ 1,56850     \$ 1,565,505       \$101 The Parks Lewise <sup>W</sup>     \$ 5,563,503 and approved by a meloin of the ossessed valuation.     \$ 1,600,010       \$101 The Parks Lewise <sup>W</sup>     \$ 5,563,503 and approved by a meloin of the ossessed valuation.     \$ 1,755,565       \$101 The Parks Lewise <sup>W</sup>     \$ 5,563,503 and approved by a meloin of the ossessed valuation.     \$ 1,755,565,000       \$101 The Parks Lewise <sup>W</sup>     \$ 5,563,565,565,033 and approved by a meloin of the ossessed valuation.     \$ 1,600,01       \$101 The Parks Lewise <sup>W</sup>     \$ 5,565,565,565,565,565,565,565,565,565,5</td> <td>Software Treat anoited around being doceroited and</td> <td>(25, 198)</td> <td>(472)</td>	Indial Country Massessed Valuation:     65,162     0.30000     68,010     0.27404       \$218,505,271 thousand <sup>N</sup> M     65,162     0.30000     68,010     0.27404       \$244,017,265 thousand <sup>N</sup> M     65,162     0.30000     68,010     0.27404       \$446,017,265 thousand <sup>N</sup> M     65,162     0.30000     68,010     0.27404       \$446,017,265 thousand <sup>N</sup> M     66,162     0.30000     68,010     0.27404       \$446,017,965 thousand <sup>N</sup> M     84,664     \$ 1,93572     83,476     \$ 1,56860       \$1018 (County Tax Lewise <sup>W</sup> \$ 5,67,006     \$ 5,42,233     \$ 1,56860       \$101 The operating lewith are statutoriby limited to \$1,00 per thousand of assessed valuation.     \$ 1,56850     \$ 1,563,505       \$101 The operating lewith are also part froutsand of assessed valuation.     \$ 1,56850     \$ 1,565,505       \$101 The Parks Lewise <sup>W</sup> \$ 5,563,503 and approved by a meloin of the ossessed valuation.     \$ 1,600,010       \$101 The Parks Lewise <sup>W</sup> \$ 5,563,503 and approved by a meloin of the ossessed valuation.     \$ 1,755,565       \$101 The Parks Lewise <sup>W</sup> \$ 5,563,503 and approved by a meloin of the ossessed valuation.     \$ 1,755,565,000       \$101 The Parks Lewise <sup>W</sup> \$ 5,563,565,565,033 and approved by a meloin of the ossessed valuation.     \$ 1,600,01       \$101 The Parks Lewise <sup>W</sup> \$ 5,565,565,565,565,565,565,565,565,565,5	Software Treat anoited around being doceroited and	(25, 198)	(472)
Businose-type Activities:     Capital assets not being depreciated     \$         320,654     \$         \$             37,395           Riph of way and assets not being depreciated         \$             7,735         \$             7,735         \$             7,735         \$             7,735         \$             7,735         \$             7,735         \$             7,735         \$             7,735         \$             7,735         \$             7,735         \$             7,735         \$             7,735         \$             7,735         \$             7,735         \$             7,735         \$             7,735         \$             7,735         \$             7,735         \$             7,735         \$             7,735         \$             7,735         \$             7,735         \$             7,735         \$             7,735         \$             7,735         \$             7,735         \$             7,735         \$             7,735         \$             7,735         \$             7,735         \$             7,735         \$             7,335         \$             7,332         \$             7,332         \$             7,332         \$             7,332         \$             7,332         \$             7,332         \$             7,332         \$             7,332         \$             7,332         \$             7,332         \$             7,332         \$             7,332         \$             7,332         \$             7,332         \$             7,332         \$             7,342	A     Businose-type Activities:       Capital assets not being depreciated     \$ 320.54       And     Participation       Capital assets not being depreciated     \$ 17.56.400       Work in progress     \$ 973.345       Work in progress     \$ 973.326       Work in progress     \$ 1003.221       Work in acchinery & equipment     \$ 1033.221       Work in acchinery & eq	EIIS Levy Assessed Valuation: 8218,205,271 thousand <sup>MM</sup> 444,017 265 thousand <sup>MM</sup> County Face from for taxes payable in 2010. (J) The operating levy tax table is statutoriby limited to \$1,90 per thousand of assessed valuation. (J) The operating levy tax table is statutoriby limited to \$1,90 per thousand of assessed valuation. (j) The operating levy tax table is statutoriby limited to \$1,00 per thousand of assessed valuation. (j) The Automated Fingeprimi Identification System (AFIS) levy is a regular property tax assessed for six (j) The Parks Levy was renewed as a two-part regular property tax (betward of assessed valuation. (j) The Parks Levy was renewed as a two-part regular property tax (befs and oppored by a majority of the course in the County. (d) The Parks Levy was renewed as a two-part regular property tax (be assessed for six vasts beginning in 2006 at a levy rate of not more than \$0.055 per f31,000 of the assessed valuation excessed of levy for transit-related purpose for hindureand of assessed valuation edgemining in 2006 at a levy rate of not more than \$0.055 per f31,000 of the assessed valuation excessed valuation as edgemining in 2006 at a levy rate of not more than \$0.055 per f31,000 of the assessed valuation as to the county. ender the county in the City of (j) The County of the reserved value. (j) The correction for thouse fault portion of the levy within the City of (j) The County of the solutes fault portion of the levy within the City of (j) The correction for the park stowned supproved by the voters in the County in 2007 for a six-year (j) The correction for the park stowned supproved by the voters in the County in 2007 for a six-year (j) The correction for the park within the City of the levy within the City of (j) The correction for the park stowned supproved by the voters i	Governmental activities capital assets - net	2,685,402	229,270
0     Capital assets not being depreciated     3.20.954     \$       1.164/10     Right of way and easements     3.00.954     \$       1.164.10     Note in progress     7.309     \$       1.164.10     Total in progress     7.309     \$       1.164.10     Total in progress     7.309     \$       1.164.10     Total in progress     976.345     \$       1.164.11     Total in progress     976.345     \$       1.165.12     Fundulings     1.1620.229     \$       1.165.12     Fundulings     1.023.221     \$       1.165.13     Fundulings     1.023.221     \$       <	7     Capital assets not being depreciated     \$ 320.94 \$ \$ 37.389       Figh of way and easements     \$ 37.389     \$ 37.389       Figh of way and easements     \$ 37.389     \$ 37.389       Figh of way and easements     \$ 37.389     \$ 37.389       Figh of way and easements     \$ 37.389     \$ 37.389       Figh of way and easements     \$ 37.389     \$ 37.389       Figh of way and easements     \$ 37.345     \$ 37.345       Figh of way and easements     \$ 37.345     \$ 37.345       Figh of way and easements     \$ 37.345     \$ 97.3,345       Figh of way and easements     \$ 97.3,345     \$ 97.3,345       Figh of way and ease being depreciated     \$ 10.23,221       Figh of was accumulated depreciated     \$ 10.33,221       Figh of was accumulated depreciated of the that buildings     \$ 10.33,221       Figh of was accumulated depreciated of the trans     \$ 10.33,221       Figh of was accumulated depreciated of the trans     \$ 10.33,221       Figh of was accumulated depreciated of the trans     \$ 10.33,221       Figh of was accumulated depreciated of the trans     \$ 10.33,221       Figh of was accumulated depreciated of the trans     \$ 10.33,221       Figh of was accumulated depreciated of the trans     \$ 10.33,221       Figh of was accumulated depreciated of the trans     \$ 10.33,221       Figh of was accumulate	Unincomponded County Levy         Assessed Valuation:         County Pasal Fund         (D) The operating law yrax rate is staturohy limited to \$1.80 per thousand of assessed valuation.         (a) Assessed valuation for taxes payable in 2010.         (b) The operating law yrax rate is staturohy limited to \$1.80 per thousand of assessed valuation.         (c) The Automated Fingeprint Identification System (AFIS) law is a regular property tax assessed for six years septiming in 2007 at a law yrate of not more than \$0.0580 per thousand of assessed valuation.         (c) The Automated Fingeprint Identification System (AFIS) law is a regular property tax assessed for six years septiming in 2007 at a law rate of not more than \$0.0580 per thousand of assessed valuation.         (c) The Automated Fingeprint Identification System (AFIS) law is a regular property tax assessed for six years tas a state of not more than \$0.0580 per thousand of assessed valuation.         (c) The Automated Finded Purpmes (FICM 84.55.050 and PICM	Business-type Activities:		
And the second secon	71     7.30       71     7.30       71     7.30       71     7.30       72     7.30       73     7.30       74     7.30       75     7.30       75     7.30       75     7.30       75     7.30       75     7.30       76     7.30       76     7.30       77     7.30       76     7.30       76     7.30       77     7.30       76     7.30       77     7.30       76     7.30       77     7.30       76     7.30       77     7.30       77     7.30       77     7.30       77     7.30       77     7.30       77     7.30       71     7.41       71     7.41       71     7.41       71     7.41       71     7.41       71     7.41       71     7.41       71     7.41       71     7.41       71     7.41       71     7.41       71     7.41       71     7.41	Unincerporated County Levy 444.017 265 huesand <sup>61</sup> , <sup>60</sup> 444.017 265 huesand <sup>61</sup> , <sup>60</sup> County Faca Funds Total County Tax Leves <sup>10</sup> 101al County Tax Leves <sup>10</sup> (1) The operating levy tax class is statutoriby linead of 3, 100 per thousand of assessed valuation. (2) The Automated Fingerprint Identification System (AFIS) levy is a regular property tax assessed valuation. (3) The operating levy tax class is statutoriby linead of 3, 100 per thousand of assessed valuation. (4) The Automated Fingerprint Identification System (AFIS) levy is a regular property tax assessed valuation. (5) The Automated Fingerprint Identification System (AFIS) levy is a regular property tax assessed valuation. (6) The Automated Fingerprint Identification System (AFIS) levy is a regular property tax assessed valuation. (6) The Automated Fingerprint Identification System (AFIS) levy is a regular property tax assessed valuation. (6) The Automated Fingerprint Identification System (AFIS) levy is a regular property tax to pen space-final/stoco) to be assessed value for each pair, as authorized by RCW 445,5050 and approved by a majority of the covers. The County. (6) The Valearias and Human Services levy is a regular property tax to be assessed for six years beginning in Z006 at a levy rate of not more than \$0.05 per fhousand of assessed valuation automated for active assessed value for a proposition approved by a majority of oters in the County. (7) The Conservation for transit-traded proposition approved by a majority of oters within the City of (9) The conservation for transit-traded proposition approved by the voters in the County in 2007 for a six-year (9) The Conservation for the system value station value of the levy within the City of (1) The Emergency Medical Services (EWIS) here years approved by the voters in the County in 2007 for a six-year	Capital assets not being depreciated	100 000	000 6
0     Total registrations assets not being depreciated     1.756.400       7.041 copilal assets not being depreciated     1.756.400       7.041 copilal assets hereig depreciated     1.820.229       Publicity & equipment     1.820.221       Publicity & equipment     1.820.219       Publicity & equipment     1.91.221	0     Total in progress       0     Total assets not being depreciated       1,766,400     1,726,400       1     1,200,229       1     1,820,229       1     1,820,229       1     1,820,229       1     1,820,229       1     1,820,229       1     1,820,229       1     1,830,35       1     1,830,37       1     1,830,37       1     1,830,37       1     1,830,37       1     1,830,37       1     1,830,37       1     1,830,37       1     1,830,37       1     1,810,37       1     1,810,37       1     1,810,37       1     1,810,37       1     1,810,37       1     1,810,37       1     1,810,37       1     1,810,37       1     1,810,37       1     1,910,37       1     1,910,37       1     1,910,37       1     1,910,37       1     1,910,37       1     1,910,37       1     1,910,37       1     1,910,37       1     1,910,37       1     1,910,37       1<	Assessed Valuation: \$4,017,625 thueand <sup>(0)</sup> (1) County Pack Fund Total County Tax Levies v Total County Tax Levies v (a) Assessed valuation for taxes payable in 2010. (b) The Aptomated Fingeprint Identification System (AFIS) levy is a regular property tax assessed valuation. (c) The Automated Fingeprint Identification System (AFIS) levy is a regular property tax assessed valuation. (c) The Automated Fingeprint Identification System (AFIS) levy is a regular property tax assessed valuation. (c) The Automated Fingeprint Identification System (AFIS) levy is a regular property tax assessed valuation (c) The Automated Fingeprint Identification System (AFIS) levy is a regular property tax assessed valuation. (c) The Automated Fingeprint Identification System (AFIS) levy is a regular property tax assessed valuation. (c) The Automated Fingeprint Identification System (AFIS) levy is a regular property tax (parks and open space/finalis/zoo) to be assessed value for each part, as authorized by RCW 44.55.050 and approved by a majority of the volus in the County. (f) The Velerans and Human Services levy is a regular property tax to be assessed for six years beginning in 2005 at a levy rate of not more than \$0.056 per finoursand of assessed value. (g) The Orienter ID and Periodic ID assessed value. (g) The Automated Levy rate of statutory initied to \$0.075 per \$1,000 of assessed value. (g) The Automated Levy rate is statutory was approved by the volus: in the County of Sattle, which is paid to be cliv. The levy value approved by the volus in the County of Sattle, which is paid to be cliv. The levy value approved by the volus in the County of Sattle, which is paid to be cliv. The levy value approved by the volus in the County in 2007 for a six-year	Right of way and easements	37,399	09
D     Total capital assets being depreciated     2.134.833       Total capital assets being depreciated     1.820.229       Buildings     9.73,345       Improvements other than buildings     1.023.231       Furnuluru, machinery & equipment     1.630.269       Total tapidal assets being depreciated     1.630.276       Furnuluru, machinery & equipment     1.630.271       Furnuluru, machinery & equipment     1.033.251       Furnuluru, machinery & equipment     0.0471       Intrastructure     1.033.251       Intrastructure     1.023.251       Intrastructure     1.023.251       Intrastructure     1.023.251       Intrastructure     1.021.4321       Int	71     Total capital assets being depreciated     2.134.833       2.134.83     Euroliangests being depreciated     1.820.229       Publings     Buildings     9.83.345       Ininstructure     Fundinings     9.80.969       Solverate     Total capital assets being depreciated     5.208.968       Ininstructure     Total capital assets being depreciated     1.023.271       Ininstructure     Fundinings     (1.021.563)       Ininstructure     Fundinings     (1.021.563)       Ininstructure     Acquires capital assets being depreciated     (1.021.563)       Ininstructure     Solverate     (1.021.563)       Ininstructure     Fundiungs     (1.021.563)       Ininstructure     Acquires capital assets und     (1.021.563)       Ininstructure     Initial assets und     (1.021.563)       Initial capital castes     Initial assets und     (1.021.563)       Initial capital castes     Initial assets und     (1.021.563)       Initial capital castes     Initial assets und     (1.	S44.017.555 fromsand <sup>01</sup> / <sub>10</sub> 84.617.555 fromsand <sup>01</sup> / <sub>10</sub> 84.617.555 fromsand <sup>01</sup> / <sub>10</sub> County Fload Fund       1.567.003       5.74.763       5.1.58880         Total County Fload Fund       5.67.003       5.74.243       5.1.58880         Total County Fload Fund       5.67.003       5.74.243       5.1.58880         (a) The operating levy tax rate is statutorial infinited to 51.00       5.00 per thousand of assessed valuation.       9.         (b) The operating levy tax rate is statutorial infinited to 51.00       5.00 per thousand of assessed valuation.       9.         (c) The Auromated Fingerprint Identification System (AFIS) levy is a regular property tax assessed for six vars menewed as a two-part regular property tax (0.60 for 4.50.650)       10.00       10.00         (c) The Vast School at a levy rate of not more than \$0.05 per thousand of assessed valuation       10.00       10.00       10.00         (c) The Vast School at a levy rate of not more than \$0.05 per thousand to assessed valuation       10.00       10.00       10.00         (c) The Vast School at a levy rate of not more than \$0.05 per thousand to assessed valuation       10.00       10.00       10.00         (c) The Vast School at a levy rate of not more than \$0.05 per thousand to assessed valuation       10.00       10.00       10.00         (c) The Automated Funder Vast School and approved by a majority of valers in the County.       10.00 <td>Work in progress</td> <td>1,766,480</td> <td>571,526</td>	Work in progress	1,766,480	571,526
A     1,820,228       Buildings     1,820,228       Pundings     978,345       Pingstrosting     978,327       Solvang     1,035,936       Pingstrosting     1,035,936       Pingstrosting     1,034,827	71     1,820,228       Uniding assess or eng orderenate Intervention (intervention)     1,820,228       Uniding assess or eng orderenate Intervention     1,023,221       Furniture, machinery & equipment     1,023,225       State     1,023,225       Furniture, machinery & equipment     1,023,226       For al capital assets being depreciated     1,023,226       For al capital assets being depreciated     1,023,227       For al capital assets being depreciated (intervention)     1,021,4271       For all capital assets being depreciated (intervention)     2,144,723       Software     Eustrates capital assets - net     2,143,723       For all capital assets verticated (intervention)     2,144,723	County Tax Lakes " Garon S 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Total capital assets not being depreciated	2,124,833	575,582
Amprovements other than buildings     973.45       Intercuture     1022.221       Intercuture     1022.221       Fundure, machiney & equipment     15.18.37       Foundure, machiney & equipment     5.18.37       Solvare     5.08.96       Total capital assets being depreciated     5.08.06       Buildings     5.208.96       Instructure     15.18.37       Buildings     5.01.06       Buildings     (480.62)       Instructure     (480.62)       Instructure     (480.62)       Instructure     (480.62)       Soltware     (39.772)       Soltware     (39.773)       Soltware     (39.773	71     71       71     101       71     101       71     102       72     101       73     102       74     102       75     101       75     101       75     50       76     70       76     70       76     70       76     70       76     70       76     70       76     70       77     70       71     70       71     70       71     70       71     70       71     70       71     70       71     70       71     70       71     70       71     70       71     70       71     70       71     70       71     70       71     70       71     70       71     70       71     70       71     70       71     70       71     70       71     70       71     70       71     70       71     70	India rounty fait care as payable in 2010. In the control of the c	Capital assets being depreciated Ruitcings	1 620 229	42 977
A     Initiatucture     1.023.221       Fundiume, machiney & equipment     1.503.225       Fundiume, machiney & equipment     1.518.375       Soltware     Total claist assets being depreciated     5.005.969       Exercise accumulated depreciation br.     69.729     5.005.969       Buildings     1.023.221     1.023.221       Buildings     1.023.021     1.023.021       Buildings     1.023.021     1.023.021       Buildings     1.023.021     1.023.021       Buildings     1.023.021     1.023.021       Buildings     1.021.0231     1.021.0231       Soltware     Soltware     1.021.0231       Soltware     Soltware     1.021.0231       Business-type activities capital assets -net     1.021.0231       Business-type activities capital assets -net     2.044.773	71     Infrastructure     1.023.221       Furluw, machinery & equipment     1.023.225       Software     Total assets being depreciated     5.06.968       Total capital assets being depreciated     5.06.968       Buildings     Deteration for:     (600.622)       Buildings     Buildings     (600.622)       Important     0.021.803     (600.621)       Important     0.021.803     (00.621)       Important     0.021.803     (00.621)       Important     0.021.803     (00.621)	(a) Assessed valuation for taxes payable in 2010. (b) The optacting but var rate is statutority limited to \$1.80 per thousand of assessed valuation. (c) The Auromated Fingerprint Identification \$5.40 per thousand of assessed valuation. (c) The Auromated Fingerprint Identification \$5.40 per thousand of assessed valuation. (c) The Auromated Fingerprint Identification \$5.40 per thousand of assessed valuation. (c) The Auromated Fingerprint Identification \$5.40 per thousand of assessed valuation. (c) The Auromated Fingerprint Identification \$5.40 per thousand of assessed valuation. (c) The Parks Lew was renewed as a two-part regular property tax (parks and open space/itralis/zoo) to be assessed in \$50.60; (d) The Parks Lew was renewed as a two-part regular property tax (parks and open space/itralis/zoo) to be assessed on tax each part, as authorized by RCW 84.55.050 and approved by a majority of the outers. In the County. (e) The Valueran Services lew is a regular property tax to be assessed for six years beginning in \$2008 and approved by a majority of values. In the County. (f) The Parks Lew year beginning in \$2008 per finousand of assessed value. (f) The Parks Lew years beginning the \$2008 of thousand of assessed value. (f) The Parks Lew years beginning the \$2008 of thousand of assessed value. (f) The County. (f) The non-value lew rate is statutoring timeled to \$50.075 per \$1,000 of assessed value. (f) The Farnegency Medical Services [EMS] we show as approved by the worters in the County. (f) The Enrogency Medical Services [EWS] we show are values that pontion of the issessed value.	Improvements other than buildings	978,345	46,028
X     Fundament in the machinery & equipment in the second s	71     Turilude     maccinery & equipment     1,318,375       Software     Biolidings     68,789       Total capital assets being deneciated     5,208,968       Ess accumulated deprectation for:     68,058       Biolidings     (480,581)       Improvements other than buildings     (314,227)       Buildings     (314,227)       Funiture, machinery & equipment     (201,583)       States accumulated deprectated - net     (201,583)       States accumulated deprectated - net     (201,583)       States accumulated deprectated - net     (201,583)       States accumulation     (314,227)       States accumulated deprectated - net     (201,783)       States accumulated deprectated - net     (201,583)       States accumulated - net <td>(b) The operating lew for attel is statutority inniced to \$3.10 per innovation unsuble in a concreated Fingerprint Identification System (AFS) lew is a regular property tax assessed for six years beginning in 2007 at a lew rate of ont more than \$0.0580 per thousand of assessed valuation (FCW 84.55.050). (c) The Automated Fingerprint Identification System (AFS) lew is a regular property tax assessed valuation (FCW 84.55.050). (d) The Automated Fingerprint Identification System (AFS) lew is a regular property tax (parks and open space/finalis/zoo) to be assessed value for six years beginning in 2008 at lew rate of not more than \$0.05 per fi), 000 of assessed value for each part, as authorized by RCW 84.55.050 and approved by a majority of the out is the County. (d) The Veteraris and Human Services lew is a regular property tax (be assessed for six years beginning in 2008 at lew rate of not more than \$0.05 per fi) usuand of assessed value. (e) The Veteraris and Human Services lew is a regular property tax to be assessed for six years beginning in 2008 at a lew rate of not more than \$0.05 per fi) usuand of assessed value. (g) The County, and the state appropriet approved by a majority of values. In the County, authorized by RCW 84.55.050 and a proposition approved of assessed value. (g) The non-wold lew for interative support and the second values. (g) The consensitor is trunues lew y shown works supported to \$0.075 per \$1,000 of assessed value. (g) The consensitor is trunues lew y shown works supported to \$10,000 of assessed value. (g) The consensitor is trunues lew y shown works and the second within the Cuy of \$20 and a proposition approved by the values. (g) The consensitor is trunues lew y shown works and the second second value. (g) The consensitor is the curve of \$40 shown works approved by the values. (g) The consensitor is the curve of \$40 shown works approved by the values. (g) The consensitor is the curve. The l</td> <td>Infrastructure</td> <td>1,023,221</td> <td>41,676</td>	(b) The operating lew for attel is statutority inniced to \$3.10 per innovation unsuble in a concreated Fingerprint Identification System (AFS) lew is a regular property tax assessed for six years beginning in 2007 at a lew rate of ont more than \$0.0580 per thousand of assessed valuation (FCW 84.55.050). (c) The Automated Fingerprint Identification System (AFS) lew is a regular property tax assessed valuation (FCW 84.55.050). (d) The Automated Fingerprint Identification System (AFS) lew is a regular property tax (parks and open space/finalis/zoo) to be assessed value for six years beginning in 2008 at lew rate of not more than \$0.05 per fi), 000 of assessed value for each part, as authorized by RCW 84.55.050 and approved by a majority of the out is the County. (d) The Veteraris and Human Services lew is a regular property tax (be assessed for six years beginning in 2008 at lew rate of not more than \$0.05 per fi) usuand of assessed value. (e) The Veteraris and Human Services lew is a regular property tax to be assessed for six years beginning in 2008 at a lew rate of not more than \$0.05 per fi) usuand of assessed value. (g) The County, and the state appropriet approved by a majority of values. In the County, authorized by RCW 84.55.050 and a proposition approved of assessed value. (g) The non-wold lew for interative support and the second values. (g) The consensitor is trunues lew y shown works supported to \$0.075 per \$1,000 of assessed value. (g) The consensitor is trunues lew y shown works supported to \$10,000 of assessed value. (g) The consensitor is trunues lew y shown works and the second within the Cuy of \$20 and a proposition approved by the values. (g) The consensitor is trunues lew y shown works and the second second value. (g) The consensitor is the curve of \$40 shown works approved by the values. (g) The consensitor is the curve of \$40 shown works approved by the values. (g) The consensitor is the curve. The l	Infrastructure	1,023,221	41,676
Outware     Outware       Total capial assets being depreciated     5.206.96       Total capial assets being depreciated     5.206.96       Total capial assets being depreciated     10.121       Impovements other than buildings     (480.561)       Indidings     10.421       Impovements other than buildings     (10.21,631)       Indidings     (10.21,632)       Fundure, machiney & equipment     (10.21,632)       Software     10.3511       Business-type activities capital assets under capital assets under assets under capital assets     2.444.753	71     Total capital assets being depreciated     5.08.96       Total capital assets being depreciation for:     Eless accumulated depreciation for:     5.08.96       Buildings     (60) 652     14.227       Improvements other than buildings     (34.227)       Improvements other than buildings     (34.227)       Fundition     (34.227)       Fundition     (34.227)       Fundition     (34.227)       Software     (34.227)       <	(c) The Auromated Fingerprint Identification System (AFIS) leavy is regular property at assessed on six presence of not more than \$0.0580 per throusand of assessed valuation (FCUX 84.55.650). (d) The Parks Levy was meneved as a two-part regular property tax assessed valuation (FCUX 84.55.650) was meneved as a two-part regular property tax 30.055 per 51,000 of assessed for six years beginning in 2008 at law rate of non more than \$0.0560 per throusand 0 assessed value for each part, as authorized by FCW 84.55.050 and approved by a majority of the votes: the County, and the County in County and the County and the County at a law rate of the material strate of the assessed value for each part, as authorized by FCW 84.55.050 and approved by a majority of the votes: and brinn Services leavy is a regular property tax to be assessed in six years beginning in 2008 at a law rate of more than \$0.056 per fluxusand values the tax assessed value for anon-voted levy for transt-fluated purposes is limited to \$0.075 per \$1,000 of assessed value. (g) The Consensation for transt-fluated purposes is final water of assessed value. (g) The Consensation is paid to the state state votes that portion on the isow within the City of \$0.176 per \$1,000 of assessed value.	Fumiture, machinery & equipment	6/5,816,1 007.00	192'16
Less accumulated depreciation for: Barrow (480,62) Improvements other than buildings (480,531) Improvements other than buildings (480,531) Improvements other than buildings (480,531) Improvements other than buildings (480,531) Improvements other than buildings (480,531) Software Business-type activities capital assets onto 10,021,772) Software Business-type activities capital assets onto 10,021,772)	21     Eless accumulated depretation for:     (608,052)       Buildings     (480,531)     (480,531)       Buildings     (140,151)     (140,151)       Buildings     (1021,150)     (1021,150)       Software     Software     (1021,150)       Business-type activities capital assets one     (1021,150)     (1021,150)	years beginning in 2007 at a leay rate of not more than subcroot per inducation of assesses where we are seen as a final per concerning the 2007 at a leay rate of not more than 30.05 per shore/thalkoot) to fice tassessed for six years beginning in 2008 at a leaver are of not more than 30.05 per shore/thalkoot) to be assessed in six years beginning in 2008 at a leaver are of not more than 30.05 per shore/thalkoot) to be assessed in six years beginning in 2008 the 2000 for the concerning in 2008 at a subtorized by RCM set-2500 and approved by a majority of the overs in the Country. The Concerning in 2006 at a regular property tax to be assessed for six years beginning in 2006 at a leaver are of not more than 30.05 per shore of the country authorized by RCM set-35.050 and approved by a majority of others and the country authorized by RCM set-35.050 and approved by a majority of others in the Country. authorized by RCM set-35.050 and approved by a majority of others in the Country authorized by RCM set-35.050 and approved by a majority of others in the Country authorized by RCM set-35.050 and approved by a majority of others in the Country authorized by RCM set-35.050 and approved by a majority of others in the Country in the RCM set-35.050 and set-1000 at assessed and set (if) The Consentation is paid to the start set is statutority infined to \$20.550 per thousand of assessed value. (i) The Consentation is paid to the CM. The leaver approved by the voters in the Country in fight action as a leaver at the statutority infined to \$20.550 per thousand of assessed value. (i) The Eoregency Medical Services (EWS) leaver at the statutory infined to \$20.550 per statute value set (i) the consentation is paid to the statute statutory infined to \$20.550 per statute value set (i) the fer endency. Which is paid to the city is a statute statutory interval and stateses value.	Joinware Total capital assets being depreciated	5.208.968	231.209
Buildings (80,052) Prodomenta other (han buildings (80,052) Infrastructure machinery & equipment (1,027,531) Fundure, machinery & equipment (1,027,532) Software Dust ceptual assets being depreciated - rel 2,744,753 Business-type activities capital assets - net 2,744,753 Business-type activities capital assets - net 2,744,753 at 4,860,566 2,744,753 1,027,580,566 2,744,753 1,027,580,566 2,744,753 1,027,580,566 2,744,753 1,027,580,566 2,744,773 1,027,580,566 2,744,773 1,027,580,566 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,773 2,744,774 2,744,774 2,744,774 2,744,774 2,744,774 2,744,774 2,744,774 2,744,774 2,744,774 2,744,774 2,744,774 2,744,774 2,744,774 2,744,774 2,744,774 2,744,774 2,744,774 2,744,774 2,744,774 2,744,774 2	Buildings     (600.652)       Improvements other than buildings     (600.651)       Immatrocure     (141.253)       Funditure     (141.253)       Software     (121.563)       Software     (121.563)       Software     (121.563)       Business-type activities capital assets being depreciated - net     (121.563)       Software     (131.563)       Software     (131.563)	(HCM was renewed as a two-part regular property tax (parks and open space/fraits/zoo) to be assessed for six years beginning in 2008 at a levy rate of not more than \$0.05 per \$1,000 of be assessed value for each part, as authorized by RCW 84.55.050 and approved by a majority of the assessed value for each part, as authorized by RCW 84.55.050 and approved by a majority of the assessed value for each part, as authorized by RCW 84.55.050 and approved by a majority of the assessed value for each part, as authorized by RCW 84.55.050 and approved by a majority of the users and Human Services levy is a regular property tax to be assessed for six years beginning in 2008 at levy rate of more than \$5.050 per thousand of assessed value. (a) The rom-voted levy for transit-related purposes is limited to \$5.075 per \$1,000 at assessed value. (b) The conservation for turnes levy tax rate is statutoriable that portions of assessed value. (b) The conservation for turnes levy tay show was under to \$5.055 per thousand of assessed value. (b) The Emergency Medical Services (EW), the levy show was under the two within the CUV of \$5.655 per thousand of assessed value.	Less accumulated depreciation for:		
Impowements other than buildings (480.561) Impowements other than buildings (480.561) Intratructure, machinery & equipment (1,021,563) Furniture, machinery & equipment (1,021,563) Furniture, machinery & equipment (1,021,563) Furniture, machinery exclusion	71     Improvention softwer than buildings     (40.561)       Improvements softwer than buildings     (314.227)       Furmiture, machinery & equipment     (10.21.863)       Softwer     (314.227)       Softwer     (314.226)       Softwer     (314.226)       Softwer     (314.226)       Softwer     (314.266)       Softwer     (314.266)	(0) the tarks truck was hereverse as two pair togic and the first was associated with the answer to the answer the provided by ACM and approved by a majority of the assessed for six years beginning in 2008 at a leyer site of the assessed and we can part, as authorized by ACW 84.55.050 and approved by a majority of the orders in the County. The County assessed we have a server are not more strand of assessed for six years beginning the 2008 per finance of assessed for six years beginning in 2008 at a leyer are to not more strand SO GB per finousand of assessed for six years beginning in 2008 at a leyer are to not more strand SO GB per finousand of assessed for six years and proved by ACW 84.55.050 and a proposition approved by a majority of volates in the County. If The non-volated leye for transal every at a set and the formation approved by a majority of volates in the County. (i) The County at the non-volated leye for transal every at a set as the county at the formation approved by a majority of volates. In the County at the more and the lever at the state of purposes is limited to \$0.075 per \$1,000 of assessed volue. (i) The County at the formation of the lever at the state of purposes that portion of the lever within the City of Seattle, which is paid to the city. The lever vas approved by the volters in the County in 2007 for a six-year Seattle, which is paid to the city. The lever vas approved by the volters in the County in 2007 for a six-year seattle.	Buildings	(608,052)	(46,774)
Invasoration (1,021,527) Funditure, machiney & equipment (1,021,527) Sotware Total capital assets being depreciated - rel 2,144,753 Business-type activities capital assets - net 5,4,865,566 of 61	Tarilus. mashiney & equipment (1,021,527) Funduus. mashiney & equipment (1,021,527) Stotward Tarial capital assets bing depredated - net 2,1/45,723 Business-type activities capital assets - net \$ 4,869,566 Business-type activities capital assets - net \$ 4,869,566 17	are assessed value for each part, as authorized by FICW 84.55.050 and approved by a majority of the votes in the County. The County and the County of the County of the County and the County of The Venerars and Human Services leavies leavies the property tax to be assessed for six years beginning in acoos at a leavy rate for in more than SOG5 per thousand of assessed a valuation as authorized by FICW 84.55.650 and a proposition approved by a majority of voters in the County. authorized by FICW 84.55.650 and a proposition approved by a majority of voters in the County. (i) The non-voted levy for transit related purposes is imited to \$50.275 per \$1,000 of assessed value. (i) The Energency Medical Services EMS) we show now couldes that portion of the levy within the City of battle, which is paid to the City. The levy was approved by the voters in the County in 2007 for a six-year approved to a superved by the voters in the County in 2007 for a six-year approved by FICW and a superved by the voters in the County in 2007 for a six-year and assessed relation the city.	Improvements other than buildings	(480,581)	(41,866)
Schware (1977) Schware (1977) Tolal capital assets being depreciated - net 2,744,733 Business-type activities capital assets - net 2,744,733 Business-type activities capital assets - net 2,744,733 af 1980,506 Business-type activities capital assets - net 2,744,733 business-type activities - net 2,744,743 business-type activities - net 2,744,743 business-type activities - net 2,744,743 business-type - net 2,744,743 business-type - net 2,744,744 business-type - net 2,744,744 business-type - net 2,744,74	Software (38,772) Software (38,772) Total capital assets being depreciated - net (34,773) Business-type activities capital assets - net (34,773) difference (38,773) Dial capital assets - net	voters in the County. (e) The Venears and Human Services leavies a regular property tax to be assessed for six years beginning in 2006 at a leav rate of not more than \$0.05 per thousand of assessed valuation as building the XMM 84.55.050 and a proposition approved by a majority of voters in the County. (i) The non-voted leavier for transit-installed purposes is finnited to \$0.075 per \$1,000 chasessed value. (ii) The consensation for transit-installed purposes is finnited to \$0.075 per \$1,000 chasessed value. (ii) The consensation for transit-installed purposes is finnited to \$0.075 per \$1,000 chasessed value. (iii) The Emergency Medical Services (EMM) by shown work builden that portion of the leav within the City of Seattle, which is paid to the city. The leavy was approved by the voters in the Countly in 2007 for a six-year	Initiastructure Eumitrus mashisari & sonissmani	(314,227) /1 021 583)	(166,22)
Total capital assets being depreciated - net 2,744,753	Tolal capital assets being depreciated - rel 2,744,753	(e) The velecans and Human Services levy is a regular property inso be assessed for sty vense beginning in 2006 at a levy rate of not more than 50.05 per thousand of assessed valuation as beginning in 2006 at a levy rate of not more than 50.05 per thousand of assessed valuation as authorized by FCW et 3.55.06 and a proposition approved by a majority of voters in the County. (i) The non-voted levy for transit-related purposes is limited to \$5.055 per thousand of assessed value. (j) The Consendation Furures levy that rate is statutorialy limited to \$5.055 per thousand of assessed value. (j) The Energency Medical Services (EM) by Show ways of \$5.055 per thousand of assessed value. Solid to the clivy the levy show was approved by the voters in the County in 2007 for a six-vear Sections. The status is the county in 2007 for a six-vear Sections. The levy show was approved by the voters in the County in 2007 for a six-vear section.	Software	(39.772)	(7.866)
Business-type activities capital assets - net 5. 4.660,566 5. Kalue. X-year	Business-type activities capital assets - net 5. 4.660,566 5. City of X-year X-year	beginning in 2004 at they rate on those trian store per invocator or assessed to accurate authorized by FCW 84.55.060 and a proposition approved by a majority of voters in the Cuarty. (i) The non-voted law for transit-related purposes is limited to \$50.75 per \$1.000 classessed value. (j) The Conservation in clurues law) that rate is statutorialy limited to \$50.55 per thousand of assessed value. (j) The Emergency Medical Services (EMS) we show now cluster that portion of the tew within the City of Seattle, which is paid to the City. The law vas approved by the voters in the Countly in 2007 for a six-year	Total capital assets being depreciated - net		13,907
value City c	value City c	autonectory how provide the providence in the providence of \$0.075 per \$1,000 of assessed value. (g) The non-valed levy for transitient purposes is limited to \$0.075 per \$1,000 of assessed value. (g) The Emergency Medical Services (EMS) we shown source that portion of the levy within the City of Seattle, which is paid to the City. The levy value approved by the voters in the County to 2007 for a six-year	Business-type activities capital assets - net		589,489
value City o	city of City o	(b) The Conservation Futures leav tax rate is statutorily limited to \$.0625 per thousand of assessed value. (h) The Emergency Medical Services (EMS) levy shown excludes that portion of the levy within the City of Seattle, which is paid to the city. The levy was approved by the voters in the County in 2007 for a six-year			
(ii) The Emergency Medical Services (EMS) lay shown excludes that portion of the tey within the Cuty of Seattle, which is paid to the city. The lay was approved by the voters in the County in 2007 for a six-year period with a virtual collection beginning in 2008. (i) The tax tracte is statutorily imited to a maximum of \$2.25 per thousand of assessed valuation. (i) The tax tracte is statutorily imited to a maximum of \$2.25 per thousand of assessed valuation.	(b) The Emergency Medical Starkets (EMS) lawy shown excludes that portion of the lawy within the cuty of Seattle, which is paid or he city. The lawy was approved by the voters in the County in 2007 for a six year period with collection period within collection period with more city and a supervised and a starseased valuation. (i) The tax rate is statuationly limited to a maximum of §2.25 per thousand of assessed valuation. (ii) Excluse statuation with the lended component units a) the Found Control Zone Distinct (in Z010 and Zone), the edited was believed to statuate a statuation of \$25, 152 floward, respectively) and b) the Ferry Zone.	(h) The Emergency Medical Services (EMS) levy shown excludes that portion of the tey writing the Univ of Seattle, which is paid to the cliry. The levy was approved by the voters in the County in 2007 for a six-year		A COMPANY AND A THE ACCOUNTS OF A DECK AND A	AND ADDRESS OF A DRIVEN AND A
Seattle, which is paid to the city, the leav was approved by the works in the own of the control of the city, the leav was approved by the works in the control of assessed valuation. (1) The tax rate is statutionly limited to a maximum of \$2.25 per thousand of assessed valuation. (i) Excludes tax leav of the blended component units a) the Flood Control Zane Abition Carnel of	spante, moments part of the city. The leavy was approved by the words in the occurs, in the occurs, in the count of the city. The leavy was approved by the words of assessed valuation. (i) The tax rate is statutionly limited to a maximum of \$2 25 per rhoused of assessed valuation. (i) Excludents tax leavy the blended component units a) the Flood Control Zone District (in 2010 and 2009, the original taxes fields were 35,,132 incursind, respectively) and b) the Ferry 71	Seattle, which is paid to the city. The left was approved by the wrets in the optimity in 2001 to the city.			
		sarind with collection hadinalia in 2008.			
		perior introversional company			

ary Government (in thousands):

\$ 436,777 423,036 925,457 8,809 78,801 78,841 1,872,919

(63,452) (175,827)

(2,556) (30,236) (79,583)

69

12/31/2010 Balance

Decreases

(290.017) (8.317) (109,513) (25,670) <u>856,892</u> 2,729,811 1,020,967 59,178 5,294 165,398 39,572 1,290,409 323,300 37,459 2,108,942 2,469,701 1,659,838 1,018,816 1,064,897 1,558,145 77,537 5,379,233 64 49 (15,919) (9,034) (184,861) (1,650) (229,064) (230,714) (15,919) (3,368) (5,557) (51,517) (502) (60,944) 6,885 69 (30,689) (1,548) (16,754) (472) 37,780 229,270 30,065 25,263 5,294 20,044 6,577 87,243 3,996 60 571,526 575,582 42,977 46,028 41,676 91,287 9,241 9,241 231,209 2

(651,335) (522,382) (336,624) (1,073,039) (47,150) 2,748,704 5,218,405

3,491 65

5

69

46,944 488 (9,956) (240,670)

лен уласта уластичник таларыка талара орон таларан жири жири жири жири жиридере <mark>ж</mark> арарынан калалыкан жиликте	King County, Washington
Rights-of-Way and Easements	Hill parking garage; and the Ninth & Jefferson
Rights-of-Way	Building.
Historical costs for infrastructure-related rights-of-	Construction Commitments
way were obtained by estimating replacement. at 2001 using land assessed valuation data and then deflating the resultant values to the acquisition year	Project commitments are defined as authorized and planned expenditures for the capital budget period
(or estimated acquisition year, where the actual year is unknown), using assessed land value indices from the King County Assessor's Office.	Proprietary Funds Public Transportation Enterprise - \$239 million is committed to the meinterprise of addition
Conservation Easements	infrastructure, service delivery and partnership
A conservation easement is a legal agreement	ellorts
between a landowner and the County that permanently limits land uses in order to neotect	Water Quality Enterprise - \$1 billion is committed to constructing a new major wastewater treatment
conservation values.	plant and ensuring the continued operation,
Farmland Development Rights	standards of existing wastewater treatment
The Farmland Preservation Program was	facilities.
established in 1979 to preserve, protect, and	Other Enterprises - \$160 million is committed to
enhance agricultural lands and open spaces. Under this program the County has acquired farmland development refuse for experiments of the program	improving the County's solid waste regional landfill and transfer stations, \$50 million is committed to
acveropmentingues or approximately 12,000 acres. Acquisition of these development rights ensures they had will not be downloaded as a consistent accurate	runway rehabilitation and facilities improvements at the King County International Airport, and 52
נומו ומוום שנוי ווטר טכ טבעבוספים וח מ חטומקרוג טונטרמו טגפי.	million is committed to maintaining the radio communications systems within the county.
Governmental Bulldings In Internal Service	Capital Projects Funds
Funds	\$457 million is committed to various capital projects. including: (1) strategic property
Certain capital assets classified under govern- mental activities are reported under a building	acquisitions oriented towards conservation of natural resources, protection of habitat, and control
development and management internal service fund which consists of the aggregation of four	of urban sprawl; (2) development and improvement of trails, playgrounds and ballfields,
separate nonprofit property management corporations that are recognized as blended	and other cultural facilities: (3) affordable housing: (4) technology initiatives to improve business
component units of the County in accordance with GASB Statement 14. These buildings are the King	efficiency, emergency preparedness, and network security; (5) flood control to protect the ecosystem
Street Center building, the Patricia Bracelin Steel Memorial building, the Chinook building and Goat	and public property; (6) preservation and widening of roads and bridges; and (7) improvement of
	building facilities.

Beginning balances have been restated; see Note 17 - Restrictions, Reserves, Dosginations and Changes in Equity." Governmental activities include capital assets of governmental internal service funds

exceptfor the Wastewater Equipment Rental Fund, whitch is reported under business-type activities because it provides services exclusively to the Water Quality Enterprise.

## **Depreciation Expense**

Depreciation and amortization expense charged to functions of the Primary Government (in thousands):

	\$ 12,023	14,964	8	358	141	1,638	3,004		17,252	\$ 49,464		\$ 92,627	101,760	15,260	4,178	1,093	1,417	1	683	\$ 217,018
Governmental Activities	General envertment services	I aw safety and instice	Physical environment	Transportation	Economic environment	Mental and physical health	Culture and recreation	Capital assets held by the County's governmental internal servce funds are	charged to governmental activities based on their usage of the assets	Total depreciation amortization expense - governmental activities	Business-type Activities	Water Octatity	Public Transportation	Solid Waste	Kino County International Airport	Badio Communications	Institutional Network	Capital assets held by the Wastewater Equipment Rental internal service fund are	charged to business-type activities based on their usage of the assets	Total depreciation and amortization expense - business-type activities

### Infrastructure

Infrastructure capital assets are long-lived capital assets that are normally stationary in nature and can be preserved for a significantly grader number of years than most capital assets. Included in King County's non-depreciable infrastructure are the roads and bridges nervork manitanel by the Roads Division of the Department of Transportation. The roads and bridges network infrastructure is reported using the modified approach. Under the modified approach depreciation is not recorded, instead, costs incurred to extend an asset's useful life are expensed as preservation costs.

#### Rands and Bridges Infrastructure Valuation The roads and bridges infrastructure network acquired or constructed prior to 2002 is valued at estimated historical cost. Base year estimates of 2001 replacement costs for all bridges and 1988 replacement costs for all bridges were obtained using standard costing methods with the resultant values being datheat of the acquisition year (or estimated acquisition year, where the actual year was unknown), using the Engineering reporting of traffic control elements is based on replacement cost.

ŧ.

.

		,	
			ł
	No. e. Restricted Assets		
al year ended June 30, 2010 (in thousands):	Within the Statement of Net Assets are amounts that are restricted to their use.	ISC.	
Balance 07/01/09 Increases Decreases 05/30/10	The restricted assets for these funds (in thousands).	,	
**	Proprietary Funds		
13,288 (12,295)	Public Transportation - restricted for future construction projects, debt contract and Athinations	\$ 46,667	
387,428 2,160 389,588	<u>Water Quality</u> - restricted for future construction projects, debt service,	377.332	
1.012	and reserves and congrations. King County International Airport - restricted for construction projects		
29,315	and obligations.	668	
	Solid Waste - restricted for landfill closure and post-closure care costs Building Development & Management Corporations - restricted for	38, 797	
• •	construction projects and debt service.	11,988	
(215,947) (25,748) 6,645 (234,950) (324,552) (39,996) 6,645 (357,903)	Total Proprietary Funds restricted assets	\$ 475,452	
\$ 423,548 \$ 2,607 \$ (12,960) \$ 413,195	<u>Component Unit - Harborview Medical Center (HMC)</u>		
5.7 million) which are held for future use and are reported tatement of net assets.	<u>HMC Construction Fund</u> - restricted for construction projects, seismic, public safety and other improvements, and fundings of HMC bulldings.	\$ 15,005	
um Public Facilities District (PFD)	HMC Special Purpose Function astructed astructures, guiss, and used to the provident of the providences for specific uses.	9,947	
year ended December 31, 2010 (in thousands):	<u>HMC Operating Fund -</u> restricted resources that are board-designated for specific purposes, including planned capital and service components,		
	self-insurance, commuter services, net fixed assets held for future use, research and fraining.	39,558	
Datance Decreases 12/31/10 Increases 12/31/10	HMC Plant Fund - restricted resources that are board-designated for	21 615	
S 38.424 \$ · \$ · \$ 38.424	Dutiong improvements, iurinismings, and repair and repracements.		
10000 and 400	Total HMC restricted assets	\$ 86,125	
489,886 cz5 (eev) 465,c1 26,630 239 - 26,869	Component Unit - Cultural Development Authority of Kng County		
516,580 464 (860) 516,185	Public Arts Projects Fund - restricted for the one percent for public art		
	programs operated for the benefit of King County.	166'C \$	
(12,187) · (1	Cultural Grant Awards Fund - restricted for arts and theritage cultural programs	18,389	
(1,264) (716) - (1,980)	Cutured Environment Lined a functions and our the handle of the	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

Discretely Presented Component Units

King County, Washington

Harborview Medical Center (HMC)

Capital assets activity for HMC during the fiscal year ended June 30, 2010 (in thousands):

	66	Balance 07/01/09	Increases	Increases Decreases	80	Balance 05/30/10
Capital assets not being depreciated:		1 586	•	\$	*7	1.586
Work in progress	•	14,693	13,288	(12,295)		15,686
Total capital assets not being depreciated		16,279	13,288	(12.295)	11	17,272
Canital assets being demonstrated:						
Building		387,428	2,160	•		389,586
Improvements other than buildings		12.946	1.012	•		13,958
Equipment		331,447	26,143	(7,310)		350,280
Total capital assets being depreciated	ľ	731,821	29,315	(17.310)		753,826

HMC owns other properties (net book value of 3.2 million) which are held for future use a under "Other assets" in the component unit's statement of net assets.

Less accumutated depreciation for: Buildings Improvements other than buildings Equipment Total accumutated depreciation

HMC capital assets, net

# <u>Washington State Major League Baseball Stadium Public Facilities District (PED)</u>

Capital assets activity for the PFD for the fiscal year ended December 31, 2010 (in thousand

	Balance 01/01/10	Increases	Increases Decreases		Balance 12/31/10
Capital assets not being depreciated: Land	\$ 38.424	•	s	\$	38,424
Capitat assets being depreciated: Basebalt stadium	489,886	225	(860)		489,251
Improvements other than buildings	26,630	239			26,869
Eatioment	65	•	•		65
Total capital assets being depreciated	516,580	464	(860)		516,185
Less accumulated deprectation for:					
Baseball stadium	(130.694)	(12,187)	•	ċ	(142,881)
Improvements other than buildings	(1,264)	(716)	'		(1,980)
Equipment	(85)	•	'		(65)
Total accumulated depreciation	(132,023)	(12,903)		Ē	144,926)
PED cardial assets net	\$ 422.982	\$ (12,439)	\$ (860)	69	409,683

en R

King County, Washington

.

construction projects and debt service.		11,988
Tolal Proprietary Funds restricted assets	\$	475,452
Component Unit - Harborview Medical Center (HMC)		
<u>HMC Construction Fund</u> - restricted for construction projects, seismic, public settings and other improvements, and humilatings of HMC buildings.	ŝ	15,005
<u>FINC Special Fulpose Func</u> hesinities donations, griss, and occurso from various sources for specific Loses. MC Onerating Fund - restricted resources that are board-designated for		9,947
specific purposes, including planned capital and service components, setisinstrance commuter services, net fixed assets held for future use.		
research and Italning.		39,558
ri <u>Mic, Fianr Fund</u> - restricted resources that are over-vesignated to building improvements, furnishings, and repair and replacement.		21,615
Total HMC restricted assets	\$	86,125
<u>Component Unit - Cultural Development Authority of Kng County</u>		
Public Arts Projects Fund - restricted for the one percent for public art programs operated for the benefit of King County. <u>Coultural Grant Awards Fund</u> - restricted for ants and heritage cultural	\$	5,997 18.389
programs. Drugual: Endowment Fund - a long-term endowment for the benefit of the arts and heritage cultural programs.		26,378

<u>3</u>6

26,378 \$ 50,764

Total CDA restricted assets

Kine County, Washington		PERS Plan 3 defined benefit retirement benefits are also actuarially reduced to reflect the choice, if	made, of a survivor option. There is no cap on years of femilies the same cost.	of set the element and a provide the same cose		PEKS Plan 3 defined contribution retifement benefits are solely demendent inon the results of	investment activities. The defined contribution	portion can be distributed in accordance with an	option selected by the member, either as a lump sum or pursuant to other options authorized by the	Director of the Department of Retirement Systems.	tudicial Danaffe Multiplica		Beginning January 1, 2007 through December 31,	2007, judicial members of PERS were given the	cnore to participate in the judicial benefit Multiplier Program (IBM), Instices and indoes in	PERS Plan 1 and 2 were able to make a one-time	irrevocable election to pay increased contributions	that would fund a retirement benefit with a 3.5 nercent multinlier The benefit would be canned at	75 percent of AFC. Judges in PERS Plan 3 could elect	a 1.6 percent of pay per year of service benefit,	capped at 37.5 percent of average compensation.	Members who chose to participate in JBM would:	accrue service credit at the higher multiplier	beginning with the date of their election, be subject to the henefit can of 75 nerrent of AEC way higher	contributions, stop- contributing to the Judicial	Retirement Account (JRA), and be given the option	to increase the multiplier on past judicial service.	Members who did not choose to participate in JBM	would: continue to accrue service creait at the regular multiplier; continue to participate in [RA, if	applicable; never be a participant in the JBM	Program; and continue to pay contributions at the	Ichaid FLAD Fate.	Newly elected or appointed justices and judges who	cnose to become reas members on or arter January 1-2007 or who had not previouely onted into DBRS	membership, were required to participate in the	JBM Program. Members required to participate in	the JBM program would: return to prior PERS Plan	it membership had previously been established; be mandated into Plan 2 and not have a Plan 3 transfer	choice, if a new PERS member; accrue the higher	multiplier for all judicial service; not contribute to	JRA; and not have the option to increase the	multiplier for past judicial service.		78
		of service. The AFC is based on the greatest compensation during any eligible consecutive 60-	month period.	PERS Plan 2 members who have at least 20 years of	set vice tribuit and any solycars of age of other are eligible for early refirement with a reduced benefit.	The benefit is reduced by an early retirement factor	(ERF) that varies according to age for each year	before age 65. PEKS Plan 2 members who have 30 or more vears of service credit and are at least 55	years old can retire under one of two provisions:	<ul> <li>With a benefit that is reduced by 3</li> </ul>	percent for each year before age 65.	<ul> <li>With a benefit that has a smaller (or no)</li> </ul>	reduction (depending on age) that imposes stricter return for work rules		The benefit is also actuarially reduced to reflect the	choice of a survivor option. There is no cap on years of coming conditioned a cost of living allowings is	or service creater and a cost-or-triving anowance is granted (based on the Consumer Price Index).	capped at 3 percent annually.	PERS Plan 3 has a dual benefit structure. Employer	contributions finance a defined benefit component,	and member contributions finance a defined	contribution component. The defined benefit portion provides a henefit calculated at one percent	of the AFC per year of service. (The AFC is based on	the greatest compensation during any eligible	consecutive 60-month period.) Effective June 7,	עטט, רבאט רומה א memoers are vested in the defined benefit portion of their plan after ten vears	of service; or after five years of service, if twelve	months of that service are earned after age 44; or ofter five carries credit verse earned in DEDC plan 3	prior to June 1, 2003. Plan 3 members are	immediately vested in the defined contribution	portion of their plan.	Vested Plan 3 members are eligible for normal	retirement at age 05, or they may retire early with the following conditions and henefits.		<ul> <li>If they have at least ten service credit years</li> </ul>	and are 55 years old, the benefit is reduced by	before age 65.	3	<ul> <li>If they have 30 service credit years and are</li> </ul>	at least 55 years old, they have the choice of a house that is reduced by 2 morent for such	veneric triacts reduced by 3 percent for call	(or no) reduction factor (depending on age)	that imposes stricter return-to-work rules	
Kine County Washineton	Nuis couny, wasmigun	the system by September 30, 1977, are Plan 1 members. Those who joined on or after October 1,	1977 and by either February 28, 2002, for state and	inguer equication employees, or August 31, 2002, for local government employees, are Plan 2	members unless they exercise an option to transfer	their membership to Plan 3. PERS participants inining the system on or after March 1, 2007 for	state and higher education employees, or	September 1, 2002, for local government	employees, have the irrevocable option of choosing membershin in either PERS Plan 2 or PERS Plan 3	The option must be exercised within 90 days of	employment. Employees who fail to choose within	yu days detauit (0 FERS Fian 3, FERS Fian 2 and Plan 3 members may ont out of blan membershin if	terminally ill with less than five years to live.	PERS Plan 1 and Plan 2 defined henefit retirement	benefits are financed from a combination of	investment earnings and employer and employee	contributions. PERS retirement benefit provisions	are established in state statute and may be amended only by the State Legislature.	DCRS Dian 1 monthers are tracted after the		members are eligible for retirement after 30 years		service, or at the age of 55 with 25 years of service. The enuits henceft in 2 nervent of the success find	Life annual vertent is 2 per cent of the average intal compensation (AFC) per year of service, capped at	60 percent. (The AFC is based on the greatest	compensation during any 24 eligible consecutive	subject to a minimum for PERS Plan 1 retirees who	have 25 years of service and have been retired 20	years, or who have 20 years of service and have been retired 25 vears. Plan 1 members who retire	from inactive status prior to the age of 65 may	receive actuarially reduced benefits. If a survivor	option is chosen, the perion is the user featured. A cost-of-living allowance (COLA) is granted at age 66	based upon years of service times the COLA	amount, which is increased 3 percent annually. Plan	receive an c	all all	adjustment is capped at 3 percent annually. The	benefit is reduced to offset the cost of this annual	adjustment.	PERS Plan 2 members are vested after the	completion of five years of service. Plan 2 members	may retire at the age of 65 with five years of service with an allowance of 2 percent of the AFC per year		77
		Note 8 2010 States and a second s		Substantially all full-time and qualifying part-time County employees narticinate in either the Public	Employees' Retirement System (PERS), the Law	Enforcement Officers' and Fire Fighters' Retirement	System (LEOFF), the Public Safety Employees' Detrement Surfam (DSEDS) or the South City	Employees' Retirement System (SCERS). PERS,	LEOFF, and PSERS are statewide local government	retirement systems administered by the State of Washington's Denartment of Retirement Systems	under cost-sharing, multiple-employer defined	benefit and defined contribution retirement plans.	The Department of Retirement Systems (DRS), a	department within the primary government of the	Commenter Available issues a publicity available	that includes financial statements and required	supplementary information for each plan. The DRS	CAFR may be obtained by writing to: Department of Botizament Surtame Communication 11 late B O Box	48380, Olympia, WA 98504-8380; or it may be	downloaded from the DRS website at	www.drs.wa.gov.	Historical trend and other information regarding	SCERS is presented in the Seattle City Employees	Retirement System annual financial report. A copy	en uns report may be obtained at: seature city Employees' Retirement System. 720 Third Avenue.	Suite 1000, Seattle, WA 98104.		Public Employees' Retirement System (PERS)	Plans 1. 2. and 3		rian uescriptions	PERS is a cost-sharing, multiple employer	retirement system comprised of three separate	plans for membership purposes: Plans 1 and 2 are	defined benefit/defined contribution plan. Member-	ship in the system includes elected officials; state	employees; employees of the Supreme, Appeals,	and Superior courts (other than judges in a judicial	committees: community and technical colleges:	college and university employees (not in national	higher education retirement programs); judges of	district and municipal courts; and employees of local governments. PERS participants who ioined		

Members participating in the JBM:       PERS Plan 1       Employer - Local government       5.31%       Employee - Local government       12.26%       9.75%
PERS Plan 1 PERS Plan 2 PERS I 5.31% 5.31% 9.75% 9.75%
12.26% 9.75%
The employer rates include the employer administrative expense fee currently set at 0 16% PERS Plan 3 is the defined benefit portion only. PERS Plan 3: 7 5% is the minimum rate.
Both the County and the employees made the required contributions. The County's required contributions for the years ended December 31 (in thousands):
ERS Plan 1 PERS Plan 2
\$ 46,437
2,197 \$ 37,286
Law Enforcement Officers' and Fire Fighters' Effective July 1, 2003, the LEOFF Plan 2 Retirement
include adopting contribution rates and recom- mending policy changes to the Legislature for the
benefit plans. LEOFF participants who joined the LEOFF defined benefit retirement benefits are system by September 30, 1977, are Plan 1 financed from a combination of investment
Department of fish and Wildlife enforcement completion of five years of eligible service. Plan 1 members are eligible for the representation of ficers who were first included prospectively constructions to an of or the house the representation of the service of
Percent of Term of service Final Average
s 1 20 years 10 years
The FAS is the basic monthly salary received at the date of retirement. provided a member has held the the highest consecutive 24 months' salary within same position or rank for 12 months preceding the the last ten years of service. A cost of living
30

	NUR COUNTY, IT BUILDEN		•
allowance is granted (based on the Lonsumer Price Index).	and a cost-of living allowance is granted (based on the Consumer Price Index), capped at 3 percent annually.	Both the County and the employees made the required the years ended December 31 (in thousands):	Both the County and the employees made the required contributions. The County's required contributions for the years ended December 31 (in thousands):
LEOFF Plan 2 members are vested after the			
ompletion of five years of eligible service. Plan 2	Effective june 2010, benefits to LOEFF Plan 2	1	Plan
nembers may reture at the age of 50 with 20 years of service or at the age of 53 with five vears of	neuroes way are catastrophicatly uisaured incitute navment of eligibile health care insurance	\$ 8007 8007	153.537
service, with an allowance of 2 percent of the FAS	D		
per year of service. The FAS is based on the highest			
consecutive 60 months. Plan 2 members who retire	There are 372 participating employers in LEOFF.	Public Safaty Employaas' Petirement System	. function of a limited and and a literation
prior to the age of 53 receive reduced benefits.	Membership in LEOFF consisted of the following as	(PSERS) Plan 2	<ul> <li>muchou as a murcu aunority wasmiguat neare officer as defined in RCW 10.93.020-</li> </ul>
Benefits are actuarially reduced for each year that	of the latest actuarial valuation date for the plans of		
the benefit commences prior to age 53 and to	une 30, 2009:	Plan Description	<ul> <li>have without recoveribility to currentee</li> </ul>
reliect the choice of a survivor option. It the			
member has at least 20 years of service and is age		PSERS is a cost-sharing multiple-employer	cligidie menuers who meet the above
50, the reduction is 3 percent for each year prior to		retirement system comprised of a single defined	urterra.
age 53. There is no cap on years of service credit		benefit plan, PSERS Plan 2. PSERS became effective	
	,	July 1, 2006. PSERS Plan 2 membership includes	Poeks defined benefit retirement benefits are
Retirees and beneficiaries receiving benefits	ng benefits 9,454	full-time employees of a covered employer on or	from a combination of i
Terminated plan members entitled to,	1 to,	before July 1, 2006, who met at least one of the	earnings and employer and employee
but not yet receiving benefits	674	PSERS eligibility criteria, and elected membership	contributions. PSERS retirement benefit provisions
Active plan members vested	13,363	during the election period of July 1, 2006 to	are established in state statute and may be
Active plan members nonvested	3,944	September 30, 2006; and those full-time employees,	amended only by the State Legislature.
-		hired on or after July 1, 2006, by a covered	
Total	27 435	<ul> <li>employer, that meet at least one of the PSERS</li> </ul>	PSERS Plan 2 members are vested after the
TABLE & LAND & L		eligibility criteria.	Completion of five years of engible service. PSERS
			Fiant & niculated histy feate at the age of 03 Willing
:		A covered employer is one that participates in	itve years of set vice, of at the age of bo with at least
tunding Policy	General Fund to Supplement the current Service	PSERS. Covered employers include:	ten years of Poeks service credit, with an allowance
Charting on hidu 1, 2000, I EOEE Dian 1, amployeers	hability and fund the prior service costs of LEUFF	<ul> <li>State of Washington agencies: Department</li> </ul>	or 2 percent of the average linal compensation
atal units on jury 1, 2000, LEOFF Flatt 1 Employers	Plan 2 in accordance with the requirements of the	of Corrections: Parks and Recreation	(AFC) per year of service. The AFC is the monthly
and employees tour four a studied found as toug as	Pension Funding Council and the LEOFF Plan 2	Commission: Gambling Commission:	average of the member's 60 consecutive highest
trie plati teritatus tuny tanaca, simployet anu			paid service credit months, excluding any severance
eniproyee contribution rates are developed by the Office of the Coste Actuacy to fully find the also		Control Board.	pay such as lump-sum payments for deferred sick
ute of the state Actualy to fund the plate	funding requirement could be returned to the		leave, vacation or annual leave. Plan 2 members
Deur Flair 2 empioyers and empioyees are	employer's by a change of statute.	Washington state counties and	who retire prior to the age of 60 receive reduced
required to pay at the revertant product of the LEOF		washington state cities, exceptior seattle,	benefits. If retirement is at age 53 or older with at
Plan 2 Kettrement Board All employers are	The required contribution rates expressed as a	Tacoma and Spokane.	least 20 years of service, a 3 percent per year
required to contribute at the level required by state	percentage of current-year covered payroll, as of	To be eligible for PSERS, an employee must work on	reduction for each year between the age at
aw. The Legislature, by means of a special funding	December 31, 2010, were as follows:	a full-time basis and:	retirement and age 60 applies. There is no cap on
arrangement, appropriated money from the state		<ul> <li>have accurate a souther of a state of a st</li></ul>	years of service credit, and a cost-of-living
			allowance is granted based on the Consumer Price
LEC	LEOFF LEOFF	training course with authority to arrest,	Index and canned at 3 percent annually.
	Plan 1 Plan 2	conduct criminal investigations, enforce	
		the criminal laws of Washington, and carry	Three of the second
		a firearm as part of the job; or	There are to participating employers in POERS.
Employee No	None 8.46%	<ul> <li>have avimate recooncibility to another the</li> </ul>	Membership in PSERS consisted of the following as
•			of the latest actuarial valuation date for the plan of
The employer rates include the employer administrative expense fee currently	expense fee currently set at 0.16%.	custory and security of incarcerated of productions of individuals, or	June 30, 2009:
		provenoriary individuals, or	

.

	King County. Washington	e en der Vermanistande under besteht im eine einer einer einer einer einer einer der der einer der der einer Bo	King County, Washington
Retirees and beneficiaries receiving benefits Terminated plan members entitled to, but not vor consistion benefits	ving benefits 2 led to,	qualifying for lower rates prior to June 1972. The County is required to contribute at an actuarially determined rate. The current rate is 803 percent of	Component Unit – Washington State Maior League Baseball (WSMLB) Stadium Public Facilities District (PFD)
Active plan members verted Active plan members verted Active plan members nonvested	4,340	annual covered payroll i hic contribution require ments of plan members and the County are established and may be amended by the Board of established Roch Ara Countriand the complement	Employees of the District have the option of participating in either the Public Employees' Retirement System (PERS) or the Stadium PFD
Total	4,342	made the required contributions. The County's required contributions for the years 2008, 2009 and 2010 ending December 31 were \$644, \$615,	Retirement Plan (in 2010 no employees elected to participate in PERS). Employer contributions are paid by the District in accordance with rates
Funding Policy Each biennium, the state Pension Funding Council adopts PSERS Plan 2 employer and employee	established by the Legislature. The methods used to determine the contribution requirements are established under state statute in accordance with Chapters 41.37 and 41.45 RCW.	and \$596 thousand, respectively. <u>Component Unit - Harborview Medical Center</u> [HMC]	specified by the individual plans. Employees are also able to select the Stadium PFD Retirement Plan as an alternative benefit plan to PERS. The Plan is designed as a profit sharing PERS.
controlution traces. The employer and the employee contribution rates for Plan 2 are developed by the Office of the State Actuary to fully fund Plan 2. All employers are required to contribute at the level	The required contribution rates expressed as a percentage of current-year covered payroll, as of December 31, 2010, were as follows:	HMC personnel are University of Washington (UW) employees. HWC [aculty and professional staff emprovement professity of Washington Retirement Plan (UWRP), an IRC Section 403 (b)	pianti accontance with section 940 (4) (2) (9) the Internal Revenue Code. No contributions by participants are required or permitted other than autionized rollover contributions. All contributions to the ulan user immediately. Arrual contributions
Employer Employee	PSERS Plan 2 7.85% 6.55%	defined contribution retirement plan, authorized by the Board of Regents. HMC staff participate in a plan authorized by the State of Washington Department of Retirement Systems (DRS). Plan participation is defined by position, with the	made to the plan in 2010 were \$400. Component Unit - Cultural Development Authority of King County (CDA)
The employer rate includes an employer administrative expense fee of $0.16\%$	ve expense fee of 0.16%	majority of HMC employees enrolled in one of the three Public Employees' Retirement Systems	All CDA personnel participate in the Public Employees' Retirement System (PERS). PERS is a
Both the County and the employees made the required contributions. The County's required contributions for the year ended December 31 (in thousands):	contributions. The County's required contributions for	(PERS) plans. All plans include contributions by both employee and employer. Employee contributions are tax-	statewide local government retirement system administered by the State of Washington Department of Retirement Systems under cost-
2008 2009 2010	PSERS Plan 2 \$ 1,806 \$ 2,156 \$ 2,039	deferred. Employer contributions are paid semi- monthly by the UW in accordance with rates specified by the retirement systems.	sharing, multiple-employer defined benefit public employee retirement systems.
Seattle City Employees' Retirement System (SCERS)	available after ten years of service. The unmodified monthly retirement allowance is based on a morentaon of average statary for pevery year of		
SCERS is a cost sharing, multiple-employer retirement plan administered in accordance with employees of the Seattle Municipal Code. County employees of the Department of Public Health who have established membership in SCERS remain ocred by the City Retirement System. Employees of Seattle Transportation who are former employees of Seattle Transit are also covered by the system. SCERS provides retirement, death, and disability benefits. Employees covered by this plan may retire after 30 pears of service: regardless of age, after age 57 with 20 years of renvice; and after age 52 with five or more years of service; and after age 63 with five or			·
more years of service. Disability retirement is			84
	3		

•

۰.

	Health Plan) is a single-employer defined-benefit	net Ored outgation (in mousants):		
and a start of the	health care plan administered by the County. The			
эзетриоущент пеани саге гтан	Health Plan provides medical, prescription drug,		Percentage of Annual	Net OPEB
wine the year anded December 31 2007 the	vision, and other unreimbursed medical benefits to	Fiscal Year Ended Annual OPEB Cost	OPEB Cost Contributed	Obligation
unty elected to adout the provisions of GASB	eligible retirees. The Health Plan's actuary is		27.8%	\$ 15,083
stement No. 45, "Accounting and Financial	Healthcare Actuaries. The Health Plan does not		39.0%	22,912
porting by Employers for Postemployment Benefits	issue a separate stanu-aione nnancial report.	12/31/2010 12,835	39.0%	30,740
her Than Pensions" (GASB No. 45), which requires	Funding Policy LEOFF 1 retirees are not required to			
ty to accrue other postemp	contribute to the Health Plan. All other retirees are			
nents (UPEB) expense related to its	required to pay the COBRA rate associated with the		والمعارضة والمراقبة والمراوعة المعارفة والمراقبة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجع	A series and a series of a
sucurement nearch care plan based on a munted annual required contribution (ARC) that	elected plan.			
dudes the current period's service cost and an	Evertha ficent work and all Dacambar 31-2010 tha	<b>Funded Status and Funding Progress</b>		
nount to amortize unfunded actuarial accrued	rut the hacar year ended beetinger 31, 2010, the County contributed an estimated \$5 0 million to the			
bilities. Instead of recording expense on a "pay-	Health Plan. The Country's contribution was entirely	The funded status of the Health Pian as of December 31, 2010 (in thousands):	L, ZULU (IN ChOUSANGS):	
you-go" basis, the County, under GASB No. 45,	to fund "pav-as-vou-go" costs under the Health Plan			
s recorded a liability of \$30.7 million for the	and not to prefund benefits.	Actuanal accrued liability (AAL) - Unit Credit (12/31/09 Valuation)	dit (12/31/09 Valuation) \$	148,390
ference between the actuarially calculated ARC		Actuanal value of plan assets		
d the estimated contributions made since the	Annual OPEB Cost and Net OPEB Obligation The	Unfunded actuarial accrued liability (UAAL)	°	÷
option of GASB No. 45. Such liability is included	basis for the County's annual OPEB cost (expense)	Funded ratio (actuarial value of plan assets + AAL)	s + AAL)	0.00%
other noncurrent liabilities in the accompanying	is the ARC. The ARC represents a level of funding	Covered payroll (2010)	69	969,082
cember 31, 2010, balance sheet.	that, if paid on an ongoing basis, the actuary	11AAL as a percentane of covered pavroli		15.4%
a sifiart of CASB No. 45 for the current fiscal vear	projects will cover normal cost each year and			
s to decrease the County's excess of revenue	amortize any unfunded actuarial habilities (or			
er expenses before canital contributions and the	iunaing excess) over a period not to exceed inity	TARATA CARATA AND A AND	والمتعارية والمعاومة والمعارية والمعارية والمتعارية والمتعارية والمراجع والمعارية والمعارية والمعارية والمعارية	
unty's increase in net assets for the year ended	yeats.			
cember 31, 2010, by approximately \$7.8 million.		Actuarial valuations of an ongoing plan involve	designed to reduce t	designed to reduce the effects of short-term
		estimates of the value of renorted amounts and	volatility in achiarial	volatility in achuarial accrued liabilities and the
		assumptions about the probability of occurrence of	actuarial value of asset	actuarial value of assets, consistent with the long-
o companye of the Countries and an ODER cost the	a community of the Countrie counted (DEB cost the actimuted environ tentributed to the Health Dian and	events far into the future. Examples include	term perspective of the calculations.	calculations.
e components of the County's additional OFED cost, un succe in the County's not OBED obligation to the E	e computeins) or the county's stating of the extingeted annual rotatingued to the result ratal, and store is the County's rat ODED sublication to the Machine blanc for the rotation and discomber 21–21,2010 (in	assumptions about future employment, mortality,		
auges in the county's net or ab oungation to the r meandel.	reality fiam for the year entrem becenther 31, 2010 (AI	and health care cost trends. Actuarially determined	The December 31, 2	The December 31, 2009, valuation used the
.(cmupch)		amounts are subject to continual revision as actual	projected unit credit a	projected unit credit actuarial cost method. The
		results are compared with past expectations and	actuarial assumptions	actuarial assumptions included a 4.0 percent
Normal cost - Unit Credit Method	5 4.746	new estimates are made about the future. GASB 45	investment rate of reti	investment rate of return (net of administrative
Amortization of unfunded actuarial accrued liability (UAAL)		requires that the schedule of funding progress,	expenses) and an initia	expenses) and an initial annual health care cost
Amodization of unfunded actuarial accured liability (LIAAL) at transition	at transition	presented as required additional information	trend rate of 11.0 percen	trend rate of 11.0 percent for KingCare medical, 8.5
		following the notes to the financial statements,	percent for KingCare p	percent for KingCare pharmacy, and 11.0 percent
	13,104	presents multiyear trend information that shows	IOL HMU medical/pha	ior HMU medical/pharmacy, each reduced by
Interest on nel OPEB obligation	603	whether the actuarial value of Health Plan assets is	21 upped and 12 upped	decrements to an utumate Late of 5.2 per cent after 21 more and 12 more for modical and sharmacu
Adjustment to annual required contribution	(872)	increasing or decreasing over time relative to the	recnectively The vicion	respectively. The vision trend rate is 10 nerront
Annual OPEB cost (expense)	12.835	actualitat accrued nagnines for penetits.	the miscellaneous trend	the miscellaneous trend rate is 7.0 percent, and the
Contributions made	(5,007)	Actuarial Methods and Assumptions The basis of	Medicare Premium tren	Medicare Premium trend rate is 8.5 percent, for all
Increase in net OPEB obligation		projections of benefits for financial reporting	years. All trend rates inc	years. All trend rates include a 3.0 percent inflation
	070'1	purposes is the substantive plan (the Health Plan as	assumption, with the e	assumption, with the exception of vision trends.
Net UPEB obligation - beginning of year	22,912	understood by the County and members of the	The amortization of the	The amortization of the UAAL at transition uses a
		Health Plan) and includes the types of benefits	level dollar amount on a closed basis.	on a closed basis. The
Net OPEB obligation - end of year	\$ 30,740	provided at the time of each valuation and the	remaining amortization	remaining amortization period at December 31,
		historical patient of Sharing of Denetic Costs	zury, was z/u years.	2009, Was 27.0 years. The UMAL is recardinated
		Detween the county and memors of the nearth Plan members to that noint The actuarial mothods	caut year and anot used as a r	ou as a tevel upital amount.
Manu man bandan managan managan bata ata ata ata ata ata ata ata ata at		and assumptions used include techniques that are		
	858			86

Postemployment Health Ca Note 9

During the year ended December 31 County elected to adopt the provisio Statement No. 45, "Accounting on Reporting by Employers/or Postemploy Other Than Pensions" (GASB No. 45), wh the County to accrue other poste benefits (10PEB) expense relate benefits (10PEB) expenses relate benefits (10PEB) expenses relate account to amontize unituded actual italities. Instead of recording expense aroure of Sachi Ilability in other noncurrent liabilities in the acc

The effect of GASB No 45 for the current was to decrease the County's excess over expanses belore capital contribut County's increase in net assets for the County's increase in net assets for the December 31, 2010, by approximately

Homeland Security Act. The marine program now has limits of \$50 million with additional coverage for sudden and accidental pollution, maritime employers' liability, tovers liability, and contingent charterers liability. The County also purchased a vessel pollution liability policy to cover passenger deductible and provides an overall earthquake sublimit of \$100 million. The 2010 policy was endorsed to cover Certified and Non-Certified Acts King County International Airport with policy limits of \$300 million per occurrence and an annual agregate deductible of \$50 thousand, a liability policy to cover police helicopter activities with a cover the King County International Airport properties with a limit of \$160 million above a \$100 thousand per occurrence deductible; several flood insurance policies to cover County property in the Green River Valley with limits of \$250 to \$500 thousand and a deductible of \$1 thousand; and excess statutory coverage for the Workers' Compensation program over a \$2.5 million per occurrence SIR. King County, Washington In addition to its excess liability policy and property insurance policies, the County has specific liability insurance policies to cover some of its other exposures. The County has a liability policy for the limit of \$50 million per occurrence; a policy to In the past three years there were three occurrences that resulted in payment in excess of During 2010, there was significant change made in the County's insurance program. In April 2010, the County renewed its excess insurance program with a new \$3.5 million SIR that eliminates the "corridor deductible" of \$1.0 million above the \$2.5 million The County has extensively reviewed and revised expanding County exposures due mainly to the With the assistance of an actuary, the Insurance Fund's claims liability is estimated based upon of Terrorism on a blanket basis up to \$250 million. its marine policies to better address some new and only vessels with a limit of \$5 million per incident historical claims experience and other actuarial techniques. Nonincremental claim adjustment expenses are not included as part of the liability. the self-insured retention of \$2.5 million. SIR of prior years. accounts for the County's property/casualty program. The fund, established in 1977, accounts for the County's exposures to loss due to the toritous conduct of the County, including those commonly covered by general liability, automobile liability, police professional, public officials, errors and omissions, and professional malpractice insurance policies. The estimated liability for probable self-instruence losses (reported and unreported) recorded in the fund as of December 31, 2010, is \$65.0 million. interfund premiums from insured funds and departments for paying claim settlements and for purchashing certain policies. Interfund premiums are assessed on the basis of claims experise and are reported as revenues and expenses or Claims settlements and loss expenses are accruted in the threat enternal service findis for the estimated settlement value of both reported and unreported claims. These funds are responsible for collecting Unemployment liability is accounted for in the funds with loss experience and as governmental long-term liability. The County contracts with a plan administrator to process medical and dontal claims. County fund/claims managers, together with the Civil Division of the Prosecuting Attorney's Office, are responsible for processing all tort and The County purchases excess liability coverage that currently provides \$97.5 million in limits above a \$3.5 million per occurrence self-insured retention malpractice exposures. Effective September 1. 2010, the Countyr renewed the properly insurance policy. This policy has a blanket limit of \$500 million above a \$250 thousand per occurrence The County uses three internal service funds to account for and finance property/casualty, workers' compensation, and employee medical and programs. police liability, public officials, errors and omissions, and Health Department professional The Insurance Fund, an internal service fund, (SIR) for its general liability, automobile liability, public officials, errors and

Insurance Fund expenditures.

King County, Washington

## Component Unit - Harborview Medical Center (HMC)

are employees of the State of Washington. State of Washington retirees may elect coverage through the state health and life insurance plans, for which they pay less than the full cost of the benefits, based on their age and other demographic factors. Health care and life insurance programs for employees of the State of Washington are administered by the Washington State Health Care Authority (HCA) All University of Washington employees, including Medical Center employees.

determined nor recorded in the University's nor the Medical Center's financial statements. This liability is recorded at the statewide level. The Medical Center was billed and paid 554,773 and 538,828, for health care expenses for the years ended lune 30, 2010, and 2009, respectively, which included funding of the OPEB liability. An actuarial study performed by the Washington Office of the State Actuary calculated the total OPEB obligation of the State of Washington. Since sufficient specific employee data and other actuarial data are not available at levels below the statewide level, such amounts have not been

self-insurance

benefits

dental

**Risk Management** Note10

workers' compensation claims.

2-00

insured. Interfund premiums are determined on a	per emproyee, per monun uasar and charged un departments through a composite rate of expected claims and expenses. In some cases, there are employee contributions towards premiums. The estimated liability for probable self-insuance losses (reported and unreported) recorded in the fund as of December 31, 2010, is \$18.9 million	nce. Changes in the Employee Benefits Program	Claim         End of Year           Claim         End of Year           Payments         Liability           \$ (161,015)         \$ 13,471           (168,427)         18,651	Expenditures are th funds. In addition million is recorde liability for the esti employees as of De	Claim End of Year <u>Payments</u> Liability (3.439) 2.466	Management Advisory Committee. The HMC's <i>pro</i> rata share of premiums paid to the self-insurance rata share of premiums paid to the self-insurance the period July 1, 2009 to June 30, 2010 million in the period July 1, 2009 to June 30, 2010 <u>Emplayee Benefits Program</u>	Eligible permanent employees of HMC receive the Dasic instructe beneficipatedage purchased by the University of Washington through the Public Employees Benefits Board (PEBB) HMC faculy and staff meeting PEBB eligibility rules receive this package of medical, denial, life, and long-term disability (LTD) instrurance, in addition, three are optional employee-paid components to the life and LTD insurance available to employees.	All employees of HMC are covered by Workers' Compensation and Medical Aid Acts for injuries and occupational diseases that occur during the course
<u>Employee Benefits Program Fund</u>	The Employee Benefits Program Fund, an internal service fund, accounts for employee medical, dental, vision, life, accidental death and dismemberment (AD&D), and long-term disability (LTD) benefit programs. There are two saf-insured medical plans. The pharmacy, dental and vision plans are	also self-insured. The life, AD&D and LTD are fully The Fund's claims liability, is based on historical experience. Changes in the Employee Benefits Program Fund's claims liability in 2009 and 2010 (in thousands).	BeginningClaims and of Yearof YearChanges in changes in20095513,826201013,471173,807	the ri le to f Washi Is the C benefit	of Year Changes in Liability Estimates 2009 5 1,181 5 4,049 2010 2,578 3,327	Component Unit - Harborriew Medical Center Insurance Fund Harborview Medical Center (HMC) participates in a self-insurance revolving fund for professional fability coverage through the University of Washington (UW), as of June 30, 2010, the UW did Washington (UW), as of June 30, 2010, the UW did	not carry connercial general liability coverage at philosophy with respect to its self-insurance programs is to fully fund its anticipated losses through the castabilishment of actuarially determined self-insurance reserves. These reserves are deposited in a statutoriby created and regulated fund and can only be expended for payment of claim costs and related expenses.	The annual funding to the solf-insurance revolving fund is determined by the UW administration based on recommendations from the UW's Risk
			ຸ 25 ສະສຸດ ດີ					
Changes in the Insurance Fund's estimated claims liability in 2009 and 2010 (in thousands):	Claims and Changes in Claim End of Year Estimates Payments Llability \$ 16,045 \$ (14,673) \$ 62,641 20,718 (18,316) 65,043	carrying aniount of the claim liability is \$88.2 million. The County murchases on averse workers		The Fund's claims liability is estimated by an independent actuary and discounted. The claim liability represents the estimated ultimate amount to be paid for reported and incurred but not reported claims based on past experience and other actuarial techniques. Nonincremental claim adjustment expenses are not included as part of the liability.	Changes in the Safety and Workers' Compensation Fund's claims liability in 2009 and 2010 (in thousands): Beginning Claims and Claim End of Year of Year Channes in Claim End of Year	15 722)		

.

agreements. Assets acquired and liabilities incurred through such agreements for governmental funds are accounted for under Governmental Activities.	All capital leases related to Governmental Activities were settled during 2010. Such assets and liabilities related to monitorary funds are accounted for	related to proprietary funds are accounted to within the proprietary funds (Business-type Activities).	al lease agreements and installment purchase contracts	ess-type Ac	4,900 \$ 3,279 (1,430)	3.470 \$ 3.279	d installment purchase agreements together with the December 31, 2010 (in thousands):	Minimum Lease Pavments	\$ 255	255 255	255 255	1,275	1,275 1,275 148	5.248	(1.969)	÷	endel December 31 2010 for operative lease and	rental agreements for office space, equipment, and other operating leases amount to \$40.4 million. The patterns of future lease payment requirements are systematic and rational.
Note 11. Strong to a grad the set of the set	Capital Leases	King County has entered into agreements to purchase buildings, machinery, and equipment through capital lease and installment purchase	Capital assets and outstanding liabilities relating to capital lease agreements and installment purchase contracts as of December 31, 2010 (in thousands):		Leasehold improvements 5	Totals S	Future minimum lease payments under capital lease and installment purchase agreements together with the present value of the net minimum lease payments as of December 31, 2010 (in thousands):		2011	2012 2013	2014 2015	2010	2021-2025 2026-2030 2031-2035	Total minimum lease payments	Less: Amount representing interest		Antonio and	The Courty has numerous operating lease commitments for office space, equipment, radio towers, and railcoad tracks. The information and Telecommunications Services Fund leases computer hardware; these leases include maintenance agreements. Expenditures for the year
															,			
Component Unit – Gultural Development Authority of King County	Insurance Fund	The Cultural Development Authority of King County (CDA) carries comprehensive general liability, auto liability: and employee benefit liability coverage auth a limit of £10 million ner occurrence and no	aggregate limit of a prominent per occurrence of a contract of the second property losses are covered up to the replacement cost on file with	Washington Governmental Bithty Pool. I'ne CUA also carries Public Official Errors and Omissions Liability coverage with a limit of \$10 million per	occurrence and an aggregate limit of 9 to million. Employee Benefits Program	Employees of the CDA have a comprehensive health benefits package through the Public Employees Benefits Board (FBEB), which includes medical, dated heacivitic and hone-term disciplific coversee.	haddition, the PEBB offers the following optional products: long-term care, auto, and home insurance. The State of Washington Health Care	Authority (HCA) is the administrating authority. The CDA also offers insurance with American Family Life Assurance Company (AFLAC). With the	AFLAC coverage, the CDA employees can pick from a selection of insurance policies at their own	expense.								

	King County, Washington		King County, Washington
Future minimum lease payments for these leases (in thousands):		Note 12	bus dars 0100-15 malanasad da ak sanananinasa
Office Year Space Equipment Other	er Total	Landnii Liosure and Post-Liosure Losts Kine County is levally reconsible for closure and	requirements. As or December 34, 2010, cash and cash equivalents of \$32.9 million were held in the Landfill Reserve Fund. Cash and cash equivalents
C 2 315 5 1	000	post-closure care costs associated with R County's solid waste landfills Ferinardo rots of rots of rots and	and other restricted assets of \$5.0 million were held in the Landfill Post-closure Maintenance Fund.
5,930 276 4	9	post-closure care are recognized as the remaining	The County operate that future and increase
5,868 161 1		estimated capacity is filled. These amounts are hased on what it would cost to nerform all closure	rue county expects that intuite that intreases resulting from inflation will be covered by the
2014 ° 5,164 - 1	1,062 0,240 1 006 5 202	and post-closure care in current dollars. Actual cost	interest income earned on these annual
20 10.718 - 2	-	may be different due to inflation, deflation, changes	contributions. If interest earnings are inadequate, or additional post-closure care requirements are
1,385		in technology, or changes in laws or regulations.	or auritional post-closure care requirements are determined (due to changes in technology or
1,036 -		State and federal laws and regulations require King	regulations), the County may need to increase
817 -		County to place a final cover on its Cedar Hills	future user fees or tax revenues.
418 -	2,784 3,202	Landfill site when the County stops accepting waste	The County also established the Environmental
•		at unis iocanum. Certain maintenance and monitoring functions are also required at the sites	Reserve Fund for future investigation and possible
2		for 30 years following closure. Enumciaw, Hobart,	remediation of custodial landfills. Because landfill
,		Duvall, Vashon, and Cedar Falls landfills have been	investigations and foreseeable remediation efforts
		covered. Fuyaliup, riougnton, bow Lake, and First Northeast are custodial landfills which were	custodial landfills.
The County currently leases some of its property to County Intern	County International Airport/Boeing Field complex	covered 30 or more years ago and are no longer	
	to companies and government agencies in the	subject to these laws and regulations.	In 2010, estimated Cedar Hills Landfill capacity
noncantenendore contractos, ounce outantesertype armanou nom estimitias the Rina County Airmort Enternities legges	· [	Aldt	notectorure estimate was revised hased on
out most of the buildings and grounds in the King		Authough closure and post-closure care costs will be baid only near or after the date that the landfills	historical post-closure costs, resulting in a negative
2 2		stop accepting waste, the County reports a portion	landfill closure and post-closure expense
The County's investment in property under long-term, noncancelable operating leases as of December 31,	perating leases as of December 31,	of these costs as an operating expense in each	recognition.
2010 (in thousands):		period. The expense is based on landfill capacity used as of each year-end.	The \$85.5 million reported as landfill closure and
		The County is reactioned by crots and federal lance	post-closure care liability as of December 31, 2010, represents the cumulative nercentage reported
tal	ss-type Act	and regulations to make annual contributions to a	based on the amount that each of the landfills has
Activities Ai	Airport Other	reserve fund to finance closure and post-closure	been filled to date as follows (dollars in thousands):
Land \$ 819 \$	\$	care. The County is in compliance with these	
Buildings 2,548	33,375 1,218		
Less depreciation			Estimated Estimated
Total cost of property under lease \$ 1,528 \$	28,389 \$ 4,280	Percent	Remaining
			ty Llability Closure
Minimum future lease receipts on noncancelable operating leases based on contract amounts and terms as of December 31, 2010 (in thousands):	d on contract amounts and terms as	ilis 74% \$	56.376 \$ 58,524 2024
		100%	•
Governmental <u>Business-type Activities</u> Year Activities <u>Airport</u> Other	ivities Other Total	Custodial 100%	7,215 - Closed
	- LOO		
2011 \$ 2,268 \$ 5,008 \$	98/ \$ 8,253 7.446 31.210		
507.1			
1 732			
2015 1,656 4,295			
	6		

•

•

#### Note 13 Environmental Remediation

The County accounts for pollution remediation liabilities an accordance with GSBS 49, *Accounting* and *Finarcial Reporting for Pollution Remediation Obligations*. This guidance mandates recognition and reporting of a liability for pollution remediation whenever the County is obligated for future cleanup and the amounts are reasonably setimable. Liabilities reported at the end of 2010 do not include potential costs of cleanapt that may arise out of the legal issues described in Note 18. -'Legal Matters, Contingent Labilities, and Other Commitments. 'The likelihood of negative outcornes in these matters and the armount of labilities that may arise cannot be reasonably estimated. The major sites where the County is conducting ermediation activities are: Elliott Bay and the Lower Duwamish Waterway -These ongoing projects include the sediment management of aquatic habitars along the Lower Duwamish Waterway. The Sediment Management Project has been approved by the King County to a self-obligated pollution remediation council as a self-obligated pollution remediation became an obligation when King County entered into an Administative Order on Consent (AOC) and the LUS. Environmental Protection Ageny (EPA). This AOC also includes the Boeing Company, the Clyol Casto includes the Boeing Company, the Clyol Casto includes the Boeing Company the Clyol Casto includes the Boeing as parties to the cleanup. Each party has agreed to pay one-fourth of the cleanup costs.

Both projects may result in additional cleanup efforts as a result of additional regulatory orders. The EPA has announced its intention to negotiate an agreement with local governments, including King County, and other Potentially Responsible Partes (PRPs) for the remediation for of combined Sewer Outflows which may result in the recording of additional pollution remediation liabilities in the future. These potential cleanup liabilities cannot be currently estimated. Ongoing regulatory action may identify other PRPs for the Lower Duwamish Waterway cleanup. There are no estimated recoveries at this time that will reduce the amount of these obligations. However, the State of Washington has indicated that it intends to fund grants in support of the Lower Duwamish Waterway cleanup. These

amounts are forecast at \$1.2 million over the period from 2011 to 2016. The total environmental remediation liability at December 31, 2010, stands at \$373 million. This fiability is an estimate and is subject to changes resulting from price increases or reductions, changes in technology, or changes in applicable laws or regulations. The methods for estimating liabilities are based on internal engineering analysis, program experience, and cost projections for the remediation activities scheduled to be undertaken in future years as programmed under Water Quality's Regional Wastewater Services Plan. Certain costs were developed by consulting engineers. Gosts were developed by consulting engineers. Gosts were estimated using the expected cash flow method. For the Lower Duwanish Waterway Project awaighed average method is used to calculate the liability. The Sediment Management Plan does not employ a weighted average cost estimate because the eveliphed average cost estimate because the utility of multiple estimates. The cost estimates benchmarks are reached or when cost assumptions are modified. Lake Union Tank and Dearborn Groundwater Monitoring - The Public Transportation Enterprise reported an environmental remediation 331. Housand at year-end. The remediation obligation is primarily related to monitoring soil and groundwater constantation attle Lake Union Tank and Dearborn (under consent decreas from the DDE), and groundwater monitoring at two bus operation bases on a volutary basis. The liability was measured at the estimated announ compiled by Public Transportation staff with knowledge of environmental issues at the sites, using the expected cash flow technique. This liability is an estimate and is subject to changes resulting from additional information regarding the level of crotamination at specific sites, price increases or reductions, changes in technology, or changes in applicable laws or regulations.

Gasworks Park - In 2005, the City of Seattle and Duget Sound Benegy (1921) enterted magreed order with the DOE for investigating and identifying cleanup options for Lake Union sediments surrounding Gasworks Park. The City and PSE named the Public Transportation Enterprise and Chevron Corporation as additional potentially liable paties [PLBs] related to this site. Subsequently, the DOE notified the Public Transportation Enterprise and Chevron Corporation that they might be PLPs

under the Model Toxics Control Act. The DOE has not issued a final decision regarding the Enterprise's status as a PLP. No liability has been recorded because outlays for the site cleanup were not reasonably estimable at December 31, 2010. Lower Duwamish Waterway Slip 4 – Remediation work includes an approved dregge and cap operation. Slip 4, which is within the Lower-Duwanish Waterway, was designated an early action stile for cleanup by the EFA and the DGE. The EPA has designated King County and the City of Seattle as PRIs. The total liability, which was estimated using the expected cash flow rechnique, is estimated to be 56.9 million. King County and the City of Seattle have agreed to each bear 50 percent of this cost, whithe City each gas of the county and the City of Seattle have agreed to each bear 50 percent of this cost, with the City expect to recover the full \$6.9 million from Boeing. Remediation cost estimates are subject to changes in technology, or changes in applicable laws or agreements.

funds if further work is required.

Lower Duwarnish Waterway North Boeing Field -Lower Duwarnish Waterway North Boeing Field contaminants which may feed into Silp 4. The DOE has issued a determination that King County, the Cityofostelle and the Boeing Company are UPS to this site. The total liability, estimated by an independent engineering firm using the expected cash flow technique. Is estimated to be \$5.5 million: the County expects to recover all but \$869 thousand from the City and Boeing Remediation cost estimates are subject to damage due to price increases or reductions, changes due to price changes in applicable laws or agreements.

7777 Perimeter Road – Remediation work involved DOE-required cleanup of a contaminated site. Work at this site, which involved building an underground wall to seal off the contaminates was substantially completed in 2010. Contaminated levels will continue to be monitored for one year after completion of the project. If the contaminant levels pass standards for one year the DOE will issue a "no further action" determination. The remaining amount of the contamination. The remaining amount of the contaminated issue a "most was performed is \$114 thousand: this amount remains as a potential liability due to the possible need for using these Maury Island Gravel Mine Site – in December 2010, King County acquired approximately 250 acress of property on vaston visibatu. The property is within the footprint of the former ASARO Smelter plume. And the footprint of the former ASARO Smelter plume, and contains elevated levels of lead and arsenic. King County is investigating the extent of compy is negotiating with the Washington State DOE regarding a potential remedial actions. King County is negotiating with the Washington State DOE regarding a potential remedial actions. King County is negotiating with the Washington State DOE regarding a potential remedial actions. King county is negotiating with the Washington State DOE regarding a potential strend Corter under the Model Toxics Control Act. The Agreed Order is not final and the scope of required remediation has not review approval requirements, and environmental permitting associated with any remediation project, a present the County is unable to determine what type of remediation activity may be required or the schedule of any required remediation. In addition, the County is unable to determine any potential cost obligations or possible recoveries that would reduce the amount of these obligations.

95

and the second second

King County, Washington

King County, Washington			na se	Kin	King County, Washington	shington
County completed the sale of \$60.2 million tax- economi limited tax energi obilization (GO) Bond	SCHEDU	SCHEDULE OF LONG-TERM DEBT (IN THOUSANDS)	ERM DEBT 5)			
Anticipation Notes with a maturity date of June 15, 2011. The proceeds of the Notes have been		Issue	Final	Interest	Originat Issue	Outstanding
accounted for in the Office of Information Resource	I, GOVERNMENTAL ACTIVITIES - LONG-TERM DEBT	AIPA	manuny	100165	Amount	01/15/71 10
Management capital project lund. The proceeds	w university of the construction of the constr	11/01/01	12/01/21	3.00-5.00%	\$ 26.865	5 1 200
were used to provide intertal mancing to upgrade the County's technolopy infrastructure. The County	2002 Refunding 1997B Bonds (Baseball Stadium) 2002 Vennue Dunnen Dank Citte Bonds	06/04/02	12/01/14	4.00-5.50%	124,575	37,365
has financed the repayment of the Notes by issuing	2003 Lunied Tax GO (Payof BAN 2003B) Series A	10/30/03	06/01/23	2.00-5.25%	27,605	8 910 20 755
new Bond Anticipation Notes in June 2011.	2003 Vanous Purpose Retunding Bonds Series B (Partial) 2004 Returding Bords Series A	10/20/03	06/01/23 01/01/16	2.00-5.25%	27,890	9 400 40 445
	2004 Lumited Tax GO (Payof BAN2003A) Series B	10/01/04	01/01/25	2,50-5,00%	82,435	663,690
For business-type activities, the County has \$100	2005 Refunding Borids Series A 2005 Refunding Borids (Partial)	06/29/05	61/10/10	5.00% 4.00%	22,510	22 510 28 455
militon of commercial paper outstanding in the Water Outline Entermise Bund of versiond The	2006 HUD Section 108 Bonds - Greenbridge Project	00/10/00	08/01/24	4,96-5.70%	6.783	4 905
water Quanty Enterprise rund at year-cout. The commercial baner has maturity dates ranging from	2007 Keigdame Debi Scries A Refunding 1997F 2007 Various Purpose Series C	11/01/07	12/01/15 01/01/28	4.00-5.00%	49,665	46 100
62 to 94 days. At the time of initial issuance, the	2007 Variaus Putpose Series D	11/01/07	01/01/28	4.00-5.00%	34,630	32,185
proceeds of the commercial paper were transferred	2007 Various Purposo Sodos (Partial) 2009 Multi Modal Limited Tax GO Bend Series A	11/27/07	12/01/17	4.00-5.00% Variable <sup>tet</sup>	3,070	2,290 48 100
to the construction fund for use in the capital	2009 Various Purpose Capital Facilities Project Series B2	05/12/09	06/01/29	2.00-5.13%	34,810	33,695
activities of the Enterprise. The debt will be repaid	2009 Limited Tax GO (Reig 19939) Series C 2009 Rekinding Bunds Series D (Partial)	12/10/09	01/01/24	4 50% 25%	17,150 6,149	16,975 4 154
from operating revenues.	2010 Partial Rekending 2001VP Series A	10/18/10	12/12/121	2.00-5.00%	11,605	11,475
	2010 Partial Refunding 2002 VP Series A 2010 Tax Exemut Series A	10/18/10	12/31/21	2.00-5.00%	9,600	9,600
RT-TERM DEBT	2010 Taxable BABs Series B	11/15/10	12/01/30	2.85-6.05%	24.460	24,480
DECEMBER 31, 2010	2010 Taxable RZEDBs Series C 2010 Taxable OECBs Series D	11/15/10	12/01/30	4.58-6.05%	23, 165 2, 825	23,165
SANDS)	2010 Tax Exempl Stores E Text Brunch Score Institut Tr. CO Beaterner	01/51/11	12/01/30	2.00-4.50%	10,025	10,025
Balance					105.101	241,169
Additions Reductions 12/31/10	Payable form Internal Stande Funds 2031 Vanous Puzzee (Parial) Trata Payable From Internal Stimbe Funds	10/10/11	12/01/15	3 00-5-00 5	1,050	125
\$ (27,095) <b>\$</b> 84,	Total Lunked Tax General Obligation Detri				762,357	541,914
630	(B) Unimited Tax General Obligation Bonds (18.100)					
95 \$ 84,920 \$ (27,095) <b>\$</b> 84,920	Payable From Unlimited Tax GO Redempion Fund 2001 Rokerien 1993 Series C Revise	COLCIPT	01110/20	3 60 6 360	305 001	240 C1
00 \$ 953,409 \$ (953,409) \$ 100,000	2004 Harboniaw Medical Center Series A	05/04/04	C2/10/21	2 00 5 00%	110.000	63,750
00 \$ 953,409 \$ (953,409) \$ 100,000	2009 Referding 200 (HMC) Sories C	60/01/21	12/01/20	1.30-5.00%	19,570	43,063
	cour randomerory convolution Serves A Total Payable From Unismiled Tax GO Bond Redemption Fund	00/01/01	51/1E/21	3 00-5 00%	308,670	15,915
	Payabin From Stautum GO Bond Redemption Fund 2010 Redunding 2000 UTGO Service A	10/18/10	12/3//12	3.00-5.00%	3,500	3.435
for husiness tune activities long-term deht	Total Unimited Tax General Obligation Bonds.				312,170	185,495
consisted of limited tax general obligation bonds	IC Селяе Rewinks Bonds 12					
accounted for in the King County International	Payable From Internal Servica Funds 2002 Broadvary Offica Property - MMC Office Space	11/13/02	12/01/31	4.00-5.38%	62,540	55,915
Public Transportation, and Water Quality	2005 Goathill Property - Clivinook Bunkling 2005A NJJB Properties - HiMC	02/03/05 12/05/05	12/01/33	4.00-5.25% 5.00%	101,035	94,360 179,285
Enterprise Funds; capital leases accounted for in	2006B NUB Properties ~ HMC (Tarable) 2007 King Street Center Project Refunding 1992	12/05/06 03/08/07	12/01/36 06/01/25	5.51%	10,435 62,400	10,435
the Public Transportation Fund; and Sewer Revenue Ronds and State of Washington revolving	Total Lease Revenue Bonds Payable from Internal Service Funds				415,695	395.990
loans accounted for in the Water Quality Enterprise	TOTAL GOVERNMENTAL ACTIVITIES - LONG-TERM DEDT				1,490,222	1,124,399
Fund						

Note 14 Debt

# Short-term Debt Instruments and Liquidity

For governmental activities, the County has three short-term debt instruments outstanding at year-end. On junos 2010, the County completed the sale of 56.3 million Series B tax-exempt and 517.8 million Series C taxable limited tax general obligation (GO) Bond Anticipation Notes with a maturity date of December 1, 2011. The proceeds of the notes are accounted for in the Green Niver Flood Mirgitation fund. Proceeds form the sale of the notes are used to refinance two Bond Anticipation Notes issued on December 7.9, 2019. Also, aportion of the proceeds from the sale of the notes. The County intends to finance the repayment of the notes by issuing bonds in 2011. In addition, the

## CHANGES IN SHORT-TERM DEB FOR THE YEAR ENDED DECEMBER 3<sup>-</sup> (IN THOUSANDS)

	CONVERSION NIL	len	
	Balance		
	01/01/10	Additions	Reductions
tles:			

Governmental activities:				
Umited tax GO bond anticipation notes	\$	27,095	s	84,290
Unamortized premium bonds sold		•		630
Governmental activities short-term debt	s	27,095	s	27,095 \$ 84.920
Business-type activities:	ad coadhine for			
Commercial paper	s	100,000 \$ 953,409	ŝ	953,409
Business-type activities short-term debt	s	100,000 \$ 953,409	\$	953,409

### Long-term Debt

King County has long term debt reported with both governmental activities and business type activities. For governmental activities, long term debt consists of general obligation bonds and lease revenue bonds accounted for in the Internal Service Funds

6

86

			King	King County, Washington	shington								King (	King County, Washington	ington
SCHEOU	SCHEDULE OF LONG-TERM DEBT (IN THOUSANDS)	M DEBT	new a firm who and a second second	אלי איז לאני שיין און איז				i a Alekse	b	DEBT SERVICE REQUIREMENTS TO MATURITY (IN THOUSANDS)	REQUIREMENTS (IN THOUSANDS)	TO MATURITY	Alla and and a		and down after the o
	Issue	Final	interest	Original Issue	Outstanding				9	SOVERNMENTAL ACTIVITIES	ACTIVITIES				
	Date	Maturity	Rates	Amount	at 12/31/10			General Oblication Bonds	ion Bonds	Lease Revenue Bonds	a Bonds	Total			
II BUSINESSTITYPE ACTIVITIES ~ LUNG-LERM DEBI IA Limited Tax General Objeano Bonds (LTGO) D							Year	Principal	Interest	Principal	Interest	Principal	Interest		
Payable From Enterprise Funds 2001 I TGO Vadous Purnosa (Partial)	10/10/11	12/10/21	3 00-5 00%	5 8,635	\$ 415		2011	\$ 51,588 \$	33,207 \$	10,465 \$	19.390	62 053 \$	52 597		
2002 LTGD (Public Transp Sales Tax) Refunding Bonds	11/05/02	12/01/19	3 00-5 50%	64 285	40,840		2012	68,235	31,006	10,985	18,892	79 200	49 898		
2004 LTGO (Public Transp Sales Tax) Bonds	06/08/04	06/01/34	2 50 5 50%	49,695	44,590		2013	81,415	27,831	11,490	18,365	92,905	46.196		
2005 LTGO (WO-LTGO) Bonds	04/21/05	CE/LD/LO	5 00% 4 00-5 00%	7 995	3.100		2014	67,497	23,977	12,060 13 E7E	08/ //	100,81	2///18 38/196		
2007 Veduce During Borids (Feducia) 2007 Veduce Duringe Series F (Pedial)	11/27/07	12/01/27	4 00-5 00%	40,635	36,685		2012	102 640	21 744	73 225	76.050	265.875	147.794		
2008 LTGO (WQ-LTGO) Rehnding Bonds	02/12/08	01/01/34	3 25-5 25%	236,950	230,515		2021-2025	151,284	29,958	90,940	56,581	242,224	86,539		
2009 LTGO (Public Transp Sales Tax) Refunding Bonds	02/18/09	12/01/19	2 00-4 00%	48.535	40,535		2026-2030	51,568	6,900	88,205	35,217	139,773	42,117		
2009 LTGO (WQ-LTGO) Bonds Series B	04/08/08	01/01/39	5 00-5 25%	000,006	300,000		2031-2035			73,365	13, 106	73,365	13, 105		
2009 Refunding Bonds Series D (Partial)	60/01/21	21/10/21	2 00-4 00%	0,1,0	5 010		2036-2040			12,600		12,600	634		
2010 Partial Retunding 2001VP Somes A	11/15/10	12/10//14	2 00-5 00%	3,855	3.855		TOTAL	\$ 728,409 \$	245,639 \$	396,990 \$	273,210 \$	\$ 1,124,399 \$	518,849		
2010 Taxable BABs Series B	11/15/10	12/01/30	2 85-8 05%	20,555	20,555										
2010 Taxable QECBs Series D	11/15/10	12/01/25	4.33.5 43%	3,000	3,000										
2010 LTGO (WC) Series A	01/2/10	01/01/40	Variable <sup>14</sup>	50.000	50.000									Debt Service	ce.
2010 LTGO (WO) Series B	01/21/10	01/01/40	Vanable	1 192 376	1 031.211					BUSINESS-TYPE ACTIVITIES	ACTIVITIES			Requirements to Maturity	o Maturity
total Limited tax GO BORIS Payade Fruit Circelarise Future										Revenue Bonds, Capitat	. Capitat				
								Ĭ	1	2	oans	Tolat		Total	*****
IB Revenue Bonds, Capital Leases and Loans							Year	Principal	Interest	Principal	Interest	Principal	Interest	Principal	Interest
Payable From Enterprise runds 2001 W/D Revenue Broots Trinicr Lien Series A	08/06/01	25/01/0	Variable <sup>16)</sup>	20,000	50 000			•					, 104 ED1	110 207	217 178
2001 WG Revenue Bonds Junior Lien Series B	03/06/01	25/10/10	Variable <sup>Ic)</sup>	50,000	50,000			10,648 \$	49.720	46,030 \$	114,001	62.881	164.081	142.081	213.979
2001 WQ Revenue and Refunding Bonds	11/28/01	01/01/35	3 00-5 25%	270,060	183,555		2013	15.776	48,666	46,936	112,992	62,712	161,658	155,617	207.854
2002 WD Revenue Bonds Series A	08/14/02	01/01/35	200-5-50%	000,001	726.670	*	2014	21,951	47,848	52, 139	110,668	74,090	158,516	153,647	200 288
2002 WQ Revenue Refunding Bonds Series B	20/03/01	01/01/33	3.00-5 50% 2.00-5 25%	96.470	90,905		2015	24,505	46,770	54,474	108,135	78,979	154,905	155,826	193, 101
2003 WU Revenue Remany Bonds 2004 W/O Barania Bonds Sadas A	North Pro	01/01/35	4 50-5 00%	185,000	185,000	×	2016-2020	175,126	211,737	260,750	506,262	435,876	717,999	701,751	865,793
2004 V/O Revenue Refunding 1999-2 Bonds Saries B	P0/18/04	01/01/35	2 00-5 00%	61,760	57,015	,	2021-2025	t69,466	168,130	297,266	462,755	465,732	630,885	707,356	111.424
2006 WQ Revenue and Refunding 1999-1 Bonds Series A	05/16/06	01/01/36	5.00%	124.070	124.070		2026-2030	202,562	121,137	343,312	408,245	545,874	529,382	585,647	949 173
2006 WQ Revenue and Refunding Bonds Series B-2	11/30/06	01/01/36	3 50-5 00%	193,435	186,810		2031-2035	215,670	67,348	528,370	297,300	744,040	354,648	CUP, 118	311,134
2007 WG Revenue Bonds	06/26/07	01/01/47	5 00%	250,000	250,000		2036-2040	175,247	30,265	349,300	190,537	140,420	C78'027	141,156	504 177
2008 WO Revenue Bonds	05/14/08	01/01/48	5 00-5 75%	350,000	100,005		2041-2045		•	340,110	96,944	340,110	30, 344	341,0FD	40°344
2009 WO Revenue Bonds	40/21/80	24/10/10	7600 5100 6	334,365	334,365		2046-2050			117.00	÷	300,002	- 100 PDL	÷	1
2010 VVQ Revenue Bonas 2000-2010 State of Washington Revolving Loans	Various	Various	0 50-3 10%	177 834	135,995		TOTAL .	2 1.031.211	840,964	4 h70'7/C'7	C+0'F#C'7	* 0.00,000 ¢	0.100-000	0 h02/02/h	0,000,0
2000 Public Transp. Park and Ride Capital Leases	03/30/00	12/31/31	S 00%	4,722	3,279										
Total Revenue Bonds, Capital Leases and Loans Payable				370 170 1	12 CT 2 C										
From Enlerpase Funds				010'010'7	170'710'7										
TOTAL BUSINESS-TYPE ACTIVITIES - LONG-TERM DEBT TOTAL LONG-TERM DEBT (EXCLUDING GO LONG-TERM LIABILITIES)	BILITIES)			3,936,222 5 5,426,444	3 603,835 \$ 4,728,234										

(a) The Multi Modal bonds initially issued in the Weekly Mode bear interest at Weekly Rates. The bonds in the Weekly Mode may be connected to Daily Mode, Flexible Mode, Term Rate Mode or Fixed Rate Mode.

(b) Lease revenue bonds vere bonds revert in accordance with the provisions of Revenue Ruling 63-30 and Revenue Procedure 82-36. Under the tease agreements, the County's obligation to pay rent is a limited tax general obligation of the County.

(c) The variable rate bonds millially issued in the Weekly Mode will bear interest at Weekly Rates. The Weekly Rate for each Inferest Period is determined by the Remarkeing Agants. The bonds in the Weekly Mode may be changed to or from the Weekly Mode to or from a Daily Mode, a Commercial Paper Mode, or a Long-term Mode, or to a Fixed Mode, upon satisfaction of the "Change in Modes" confisions

66

100

Balance         Balance         Balance         Dia Vitain         Reductions         Balance         Due Within           Governmental activities:         Bond provide         273/10         Additions         Reductions         123/110         Oner Yoar           Brid activities:         Bond provide         272/255         5         125.1/5         5         121.10         Dier Yoar           Brid origition bonds         402.455         5         123.010         1.443.951         1.23.031         1.149.9611         2.2337           Lease reture bonds         1.140.365         1.23.031         1.143.9611         2.2465         2.466           Componenticed announds:         0.001/00         1.140.365         1.23.031         1.143.9611         2.2337           Componenticed announds:         1.140.365         1.23.031         1.143.9611         2.2337         2.2465           Componenticed announds:         1.140.365         1.23.031         1.143.9611         2.2337         2.2465           Componenticed announds:         1.140.3651         2.764         2.663         2.466         2.466           Componenticed announds:         1.140.3651         2.764         2.465         2.466         2.466           Compreactemployment benefis	uthin 1.588 1.588 0.465 2.466 2.466 2.466 2.466 2.466 2.466 2.466 2.466 2.466	(RCW 39 36.020), a obligation debt for an amount not to sessed value of all county. State law essed at 100 percent phroving vote of the phroving vote of the lidate such general ted in the last state e voting, 60 percent county Council may usance of limited tax stance of limited tax ation for the year ended Dece ation indebtedness for metropolla	percent of assessed value of property within th Doury for generation county purposes and 0.7 percent for metropolital metrons. but the total imiled tax general obligation debt for gener courty purposes and metropolitan functions shoul on a exceed 1.5 percent of assessed value. N combination of limited tax debt, for general county purposes, and och, for entropolita inticed and unlimited tax debt, for server county purposes, and edbt, for server county purposes, and the combination r dimited and whereas the debt is recurred by properly taxic intercled within the 51.80 per 51,000 of assess calue operating levy. The operating levy.
Balance         Balance         Due W           01/01/10         Additions         Reductions         Balance         Due W           01/01/10         Additions         Reductions         12/31/10         One N           01/01/10         Additions         Reductions         12/31/10         One N           01/01/10         2.573         (4.64)         24.233         5         5           01/01/10         1.140.567         1.28.037         (123.343)         1.1305611         0           01.443         2.377         (3.144)         24.233         24.487         24.487         24.487           01.455         1.3.0401         1.3.6569         (3.344)         24.633         1.1.305611         0           01.455         2.373         2.374         2.4447         24.437         24.487         24.487         24.487         24.487         24.487         24.487         24.487         24.487         24.487         27.48         24.487         24.487         24.487         24.487         24.487         24.487         24.487         24.487         24.487         24.487         24.487         24.487         24.487         24.487         24.487         24.487         24.487         24.487	0ne Ydar 0ne Ydar 51,588 51,588 10,465 2,237 4,106 2,466 2,466 3,466 33,660 33,660 33,660 33,660	ated Decreted Decrete	County or generat county purposes and U/ preentfor metropolitan functions, but the total ilmited tax general obligation debt for gener county purposes and metropolitan functions shoul not exceed 1.5 percent of assessed value. No general county purposes, and no combination r general county purposes, and no combination r general county purposes, and no combination r functions, may exceed 2.5 percent of the valuation thread should purpose value. No constructions, may exceed 2.5 percent of the valuation on limited tax debt is secured by excess property tax levies, whereas the debt servic on limited tay debt is secured by property taxe value operating levy. and no minited stated to a sassasse value operating levy. and to a sassasse of the operating levy. and the operating levy. and the operating levy. and to a sample operation of the operation second to a sassasse of the operation of the operation of a sassasse of the operation of the operation of a sassasse and the operation of the operation of the operation the operation of the operation of the operation of the operation of the operation of the operation operation the operation operation operation operation operation operation the operation
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	51,588 10,465 2,237 4,106 2,466 2,466 99,764 99,764 15,569 33,860 33,860	ded Decre	eral obligation debt for gener- eard metropolitan functions shoul percent of assessed value. N limited and unlimited tax debt, for metropases, and no combination of mitted tax debt, for metropolita imitted tax debt, for metropolita tax levies, whereas the debt service tax levies, whereas the debt service tebt is secured by property taxe levy. (in thousands): (in thousands): 330,414,999 5,330,414,999 5,2,478,112
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	51,588 10,465 (2,053 4,106 2,466 99,784 99,784 15,569 115,569 33,860 33,860	ded Dece stropolita	section of assessed value. N initied and unlimited ard deb, for purposes, and no combination of imited tax debt, for metropolita seed 2.5 percent of the valuation or unlimited tax debt service tax levies, whereas the debt service tebt is secured by property taxe (ebt is secured by property taxe teby. (in thousands): (in thousands): 5 330,414,999 5 2,478,112
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	10,465 62,053 2,237 4,106 2,466 99,764 17,646 13,569 33,660 33,660	ded Dece stropolita metropol	limited and unlimited tax debt, fo propress, and combination imited tax debt, fon combination imited tax debt, for evaluation on unlimited tax debt is secured tax levies, whereas the debt servic tax levies, whereas the debt servic tebt, is secured by property taxe teby. (in thousands): (in thousands):
old $\frac{2.5.57}{1.140.567}$ $\frac{6.520}{1.36.659}$ $\frac{2.977}{1.29333}$ $\frac{2.4.233}{1.138.641}$ $\frac{2.4.233}{1.138.641}$ $\frac{2.0271}{1.23241}$ $\frac{0.0271}{1.138.641}$ $\frac{0.0271}{1.23241}$ $\frac{0.0271}{1.138.641}$ $\frac{0.0271}{1.01211}$ $\frac{0.0271}{1.01211}$ $\frac{0.0271}{1.01211}$ $\frac{0.0271}{1.01211}$ $\frac{0.0271}{1.01211}$ $\frac{0.0271}{1.01211}$ $\frac{0.0271}{1.01211}$ $\frac{0.0271}{1.01211}$ $\frac{0.0271}{1.012111}$ $\frac{0.0271}{1.0121111}$ $\frac{0.0271}{1.0121111}$ $\frac{0.0271}{1.0121111}$ $\frac{0.0270}{1.012111}$ $\frac{0.0271}{1.012111}$	22,053 2,237 4,106 2,466 39,764 170,646 33,660 33,660 33,660	ded Dece stropolita metropol	imited tax debt, for metropolia imited tax debt, for metropolia xeeed 2.5 percent of the valuation aceed 2.5 percent of the valuation inimited tax debt is secured tax levies, whereas the debt servic lebt is secured by property tax lebt is secured by the second lebt is secured by property tax lebt is secured by proper
old $2.2.57$ $6.50$ $(48.4)$ $2.473$ $2.237$ $9.2.23$ 1.140.567 $1.28.037$ $(13.14)$ $2.473$ $2.2379.1.206$ $5.334$ $(3.14)$ $9.4829$ $2.2379.2.237$ $9.2.237$ $2.237$ $2.237$ $9.2.2371.140.562$ $5.334$ $(3.14)$ $9.4.829$ $2.237$ $2.257$ $2.167$ $2.257$ $2.167$ $2.257$ $2.167$ $2.257$ $2.167$ $2.257$ $2.167$ $2.257$ $2.167$ $2.257$ $2.167$ $2.257$ $2.167$ $2.257$ $2.167$ $2.257$ $2.167$ $2.257$ $2.167$ $2.257$ $2.167$ $2.257$ $2.167$ $2.257$ $2.167$ $2.257$ $2.167$ $2.257$ $2.167$ $2.257$ $2.167$ $2.257$ $2.167$ $2.257$ $2.167$ $2.257$ $2.167$ $2.257$ $2.167$ $2.250$ $5$ $(2.090)$ $5$ $1.1072$ $1.27$ $2.2733$ $2.2132$ $2.214$ $(2.01211$ $5$ $1.2733$ $3.216$ $2.256$ $2.2466$ $2.2167$ $2.2783$ $(4.53)$ $1.1072$ $1.2759$ $3.2162$ $2.2563$ $2.103239$ $3.21702$ $2.20303$ $2.4163$ $2.2163$ $2.2033$ $3.2169$ $2.2163$ $2.2163$ $2.2163$ $2.2163$ $2.2163$ $2.2163$ $2.2163$ $2.2163$ $2.2163$ $2.2163$ $2.2163$ $2.2163$ $2.2163$ $2.2163$ $2.2163$ $2.2163$ $2.2163$ $2.2163$ $2.2163$ $2.2163$ $2.2163$ $2.2164$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.214$ $2.2$	62,053 2,237 4,106 2,466 39,784 99,784 15,569 33,860 33,860 33,860	ded Dece	xceed 2.5 percent of the valuation arxie of 2.5 percent of the valuation on unlimited lax debit secontedito tax levies, whereas the debt servic lebt is secured by property taxe levy. (in thousands): (in thousands): <b>\$</b> 330,414,999 <b>\$</b> 2,478,112
I. (1, (1, (1, (1, (1, (1, (1, (1, (1, (1,	62.053 - 2.237 - 2.456 - 2.456 - 2.456 - 2.456 - 1.70,646 - 1.70,646 - 1.5,569 - 33,660 - 33,660	ded Dece stropolita metropol	on our unlimited tax debut secured to tax levies, whereas the debut secured to the \$1.80 per \$1,000 of assesse levy. (in thousands): \$ 330,414,999 \$ 2,478,112 \$ 2,478,112
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2,2,20 4,106 2,466 99,764 13,569 33,660 33,660	ded Dece stropolita metropol	tax furvies, whereas the actor is accured to a furvies, whereas the debt service (ebt is secured by property taxe tevy. (in thousands): 5 330,414,999 5 2,478,112 5 2,478,112
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	4,106 2,466 99,764 170,646 33,669 33,660 33,660	ded Dece atropolita metropol	<ul> <li>(a) Rispective day property laws of the \$1.80 per \$1,000 of assesse levy.</li> <li>(in thousands):</li> <li>\$ 330,414,999</li> <li>\$ 2,478,112</li> </ul>
18,538         6,334         2,652         2,467         2,465           17         2         2,764         2,652         2,465         2,335         9           17         17         (17)         (17)         (13)         14,5590         5         17           5         919,681         5         357,102         5         (336,397)         5         1,455,970         5         17           5         919,681         5         337,102         5         (336,397)         5         1,475,970         5         17           5         919,681         5         337,102         5         (336,397)         5         1,475,970         5         1,475,970         5         1,475,970         3         1,475,970         3         1,475,970         3         1,475,970         3         1,475,970         3         1,475,970         4         3         1,475,970         4         1,411,45         1,443,950         1,443,950         3,476,900         3,476,900         3,476,900         3,476,900         3,476,900         3,476,900         3,476,900         3,476,900         4         3,476,900         4         3,476,900         3,476,900         3,476,900         3,476,900 <td< td=""><td>2,466 99,784 170,646 33,660 33,660</td><td>ded Dece stropolita metropo</td><td>the \$1,800 per \$1,000 of assesse levy. (in thousands): \$ 330,414,999 \$ 2,478,112</td></td<>	2,466 99,784 170,646 33,660 33,660	ded Dece stropolita metropo	the \$1,800 per \$1,000 of assesse levy. (in thousands): \$ 330,414,999 \$ 2,478,112
billites 2.578 (2.764) 2.652 2.466 122,059 216,661 (206,495) 163,325 9 17 - (17) - (17) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) - (13) -	2.466 99.764 170.646 33.860 33.860 49.429	ce the issuance of limited tax computation for the year ended December 31, 2010 UE (2011 TAX YEAR) (UT) general obligations for metropolitan functions ad obligations for metropolitan functions are aloligations for metropolitan functions TION DEFAT MARCHS FOR MATTROPOLITAN FUNCTION	levy. (in thousands): \$ 330,414,999 \$ 2,478,112
152,939         152,939         216,661         (206,469)         163,335         163,335           1/1         5         357,102         5         357,102         5         1476,6970         5         1           5         919,681         5         357,102         5         336,397)         5         1,476,6970         5         1           5         919,681         5         334,365         6,63900         2         1,011/21         5         7           6         919,681         5         324,365         6,63900         2,433,360         5         1,011/21         5         7           7         2,197,365         3,24,365         (6,63,300)         2,433,360         5         1,1075           0d         2,324         6,6430         2,433,360         7,1075         3,279           3,075,493         3,077,649         3,043,007         5,649         7,1075         3,279           3,077,640         1,644         1,644         1,644         3,644         3,279         3,279           3,076,600         2,1074         1,644         3,644         3,644         3,643         3,786           1,1,1,165         2,1074         1,643,0	99.764 	computation for the year ended December 31, 2010 UE (2011 TAX YEAR) d (UT) general obligations for metropolitan functions ad obligation indeblechess for metropolitan functions trioNDFEAT MARCHN FOR MATTORPOLITAN FUNCTION	
17         17         17         17           5         919.681         5         357.102         5         363.307         5         14.65.970         5         1           5         919.681         5         132.520         5         (11)         5         14.35.970         5         1         5         1         5         1         5         1         5         9         1         1         1         5         9         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1	170,646 33,660 33,660	computation for the year ended December 31, 2010 .UE (2011 TAX YEAR) .(LT) general obligations for metropolitan functions at value are obligation indebledness for metropolitan functions TION DERT MARGN EOR MATEOPOLITAN FUNCTION	
S         1,406,265         5         337,102         5         (3,36,307)         5         1,426,370         5         1,426,370         5         1,426,370         5         1,426,370         5         1,426,370         5         1,426,370         5         1,426,370         5         1,426,370         5         1,426,370         5         1,426,370         5         1,426,370         5         1,426,370         5         1,426,370         5         1,426,370         5         1,433         3,434,355         6,45,350         2,433,350         2,433,350         2,433,350         2,433,350         2,433,350         2,433,350         3,476,003         3,476,003         3,476,003         3,376         466,661         (88,306)         3,476,003         3,3759         3,3759         3,379         3,279         3,379         3,378         3,378         3,376         3,376         3,376         3,376         3,376         3,376         3,376         3,376         3,376         3,376         3,376         3,376         3,378         3,378         3,376         3,376         3,376         3,376         3,376         3,376         3,376         3,376         3,376         3,376         3,376         3,376         3,376         3,376	170,646 13,569 33,660 	.UE (2011 TAX YEAR) (LT) general obligations for metropolitan functions at value rat obligation indebtedness for metropolitan functions TION DERT MARGNE FOR MATTORPON I YAN FUNCTION	
x         1/2002.02         x         x         1/2002.01         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x         x	33,660 33,660 	.UE (2011 TAX YEAR) (LT) general obligations for metropolitan functions at value are obligation indebtedness for metropolitan functions TION DFBAT MARGN FOR MATROPOLITAN FUNCTION	
5         919,681         5         132,520         5         (20,960)         5         1,031,211         5           21,167,365         334,365         66,360)         2         4,0313         71,075           21,01         55,292         22,783         (4,635)         71,075         71,075           30,077,548         (3,007)         5,699         3,475,003         3,475,003         3,279           3,077,548         (466,661         (86,366)         3,475,003         3,279         3,279           3,077,548         2,564         (3,614)         2,376         3,279         3,279           3,077,548         2,564         (3,614)         2,376         3,279         3,279           3,077,548         2,544         (3,614)         2,1,64         3,1,79         3,279           2,3,070         2,1,074         (13,614)         2,1,84         3,1,84         3,1,84           6,060         2,1,074         (13,614)         2,1,84         3,1,84         3,1,84           6,060         2,1,074         (13,614)         2,1,84         3,1,94         6,5,56           6,060         2,1,074         (13,614)         2,1,84         3,1,94         6,5,56	15,569 33,R60 	(LT) general obligations for metropolitan functions at value and the construction indebledness for metropolitan functions TION DFFT MARCIN FOR METROPOLITIAN ET INCTION	
5         919.681         5         122.520         5         (20.990)         5         1.031/211         5           2         191.365         334.365         (60.360)         2         433.350         5         7.1075         3.04.365         (60.360)         2         433.350           2         100         22.783         (46.39)         7.1075         5.699         5.475.035         3.075.64           3         077.548         (3.007)         5.699         (3.613)         3.279         3.273           3.077.548         (3.007)         5.699         (3.613)         3.279         3.279           3.077.548         (3.614)         (3.614)         2.278         (3.614)         3.279           3.077.648         1.644         (3.614)         2.246         (7.715)         13.2995           2.3.014         1.644         (3.614)         2.1674         (3.614)         2.188           2.3.014         1.644         (3.614)         2.1674         (3.614)         2.188           2.3.014         2.2.144         (3.614)         2.1674         (3.614)         2.188           0.00170         2.002         2.014         (13.617)         5.668         0.0175	15,569 33,660 	ed value real obligation indebledness for metropolitan functions TION DFBT MARGIN FOR MFTROPOLITAN FUNCTION	
Z. 167,365         334,365         (63,380)         Z. 433,350           old         22.323         22.783         (4,633)         71,075           3077,646         (3,007)         5,699         (3,663)         3,476,003           3077,646         466,661         (88,306)         3,476,003         3,279           13,165         2,545         (7,715)         13,596         3,279           141,165         2,546         (7,715)         13,696         2,186           5,605         2,1074         1,644         (3,614)         21,864           6,606         2,1074         2,214         (770)         5,868           4,374         2,214         (770)         5,864         5,866		ral obligation indebtedness for metropolitan functions TION DFBT MARGIN FOR METROPOLITAN FUNCTION	
old         52.927         22.783         (4.6.35)         71.075           3.077.648         486.661         5.699         3.476.003            3.077.648         486.661         (88.306)         3.476.003            3.0366         2.545         (17.715)         13.955            13.366         2.545         (17.715)         13.956            23.813         1.644         (3.614)         21.864            23.813         2.1074         (18.402)         68.722            4.374         2.214         (17.715)         15.864            0.00 + 00         2.1074         (18.402)         68.722		TION DEBT MARGIN FOR METROPOLITAN FUNCTION	
old 23.327 22.783 (4.5.55) 71.075 3.077.542 (3.007) 5.699 (3.9.633) 3.077.548 (485.65) (3.077) 5.699 (3.9.33) 3.358 (485.65) (3.077) 5.699 (3.779) 1.31.165 2.545 (7.779) 15.295 2.3.034 1.644 (3.614) 21.864 6.5060 2.1,074 (19.402) 66.722 4.374 2.214 (7.20) 5.688			IS \$ 1.398,998
(82.325)         (3.007)         5.699         (19633)           3.077.481         486.661         (88.306)         3.476.003         3.376           3.3.369         2.545         (7.715)         3.476.003         3.779           3.3.46         1.644         (13715)         135.995         3.727           23.134         1.644         (13614)         21.864         8.66           23.134         2.164         (13614)         21.864         8.722           4.374         2.214         (1720)         5.863         9.66			
3.077.648 486.661 (82.305) 3.476.003 3.776 47.003 3.3368 485.661 (89.9) 3.476.003 1.2729 141.165 2.545 (7.715) 155.925 23.034 1.644 (3.614) 21.164 (85.722 65.060 21.1074 (17.02) 5.864 4.374 2.214 (17.20) 5.864 1.376 1.07 5.964 1.376 1.07 5.964 1.376 1.07 5.964 1.376 1.07 5.964 1.376 1.07 5.964 1.376 1.07 5.964 1.376 1.07 5.964 1.376 1.375 1.564 1.376 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.375 1.564 1.575 1.564 1.575 1.564 1.575 1.564 1.575 1.564 1.575 1.564 1.575 1.564 1.575 1.564 1.575 1.564 1.575 1.564 1.575 1.555 1.555 1.555 1.555 1.555 1.555 1.555 1.555 1.555 1.555 1.555 1.555 1.555 1.555 1.555 1.555 1.555 1.555 1.555 1.555 1.555 1.555 1.555 1.555 1.555 1.555 1.555 1.555 1.555 1.555 1.555 1.555 1.555 1.555 1.555 1.555 1.555 1.555 1.555 1.555 1.555 1.555 1.555 1.555 1.555 1.555 1.555 1.555 1.555 1.555 1.555 1.555 1.555 1.555 1.555 1.5555 1.5555 1.5555 1.5555 1.5555 1.5555 1.5555 1.5555 1.5555 1.5555 1.5555 1.5555 1.5555 1.5555 1.5555 1.5555 1.5555 1.5555 1.5555 1.5555 1.5555 1.5555 1.5555 1.5555 1.5555 1.5555 1.5555 1.55555 1.5555 1.5555 1.5555 1.55555 1.55555 1.55555 1.55555 1.555555 1.55555 1.55555555		Debt limit of LT general obligations for general county purposes and	
3,368 (9) 3,279 3,279 3,126 2,56 (7,715) 13,295 3,201 4,1165 2,565 (7,715) 13,595 3,201 2,1,664 1 2,2,04 (3,6,14) 2,1,664 1 4,3,74 2,2,14 (3,6,14) 2,1,664 1 4,3,74 2,2,14 (7,20) 5,685 4,3,74 2,2,14 (7,20) 5,685 4,3,74 2,2,14 (7,20) 5,685 4,3,74 2,2,14 (7,20) 5,685 4,3,74 2,2,14 (7,20) 5,685 4,3,74 2,2,14 (7,20) 5,685 4,3,74 2,2,14 (7,20) 5,685 4,3,74 2,2,14 (7,20) 5,685 4,3,74 2,2,14 (7,20) 5,685 4,3,74 2,2,14 (7,20) 5,685 4,3,74 2,2,14 (7,20) 5,685 4,3,74 2,2,14 (7,20) 5,685 4,3,74 2,2,14 (7,20) 5,685 4,3,74 2,2,14 (7,20) 5,685 4,3,74 2,2,14 (7,20) 5,685 4,3,74 2,2,14 (7,20) 5,685 4,3,74 2,2,14 (7,20) 5,685 4,3,74 2,2,14 (7,20) 5,685 4,3,74 2,2,14 (7,20) 5,685 4,3,74 2,2,14 (7,20) 5,685 4,3,74 2,2,14 (7,20) 5,685 4,3,74 2,2,14 (7,20) 5,685 4,3,74 2,2,14 (7,20) 5,685 4,3,74 2,2,14 (7,20) 5,685 4,3,74 2,2,14 (7,20) 5,685 4,3,74 2,2,14 (7,20) 5,685 4,3,74 2,2,14 (7,20) 5,685 4,3,74 2,2,14 (7,20) 5,685 4,3,74 2,2,14 (7,20) 5,685 4,3,74 2,2,14 (7,20) 5,685 4,3,74 2,2,14 (7,20) 5,565 4,5,74 5,565 4,5,74 5,576 4,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,576 5,5766 5,576 5,576 5,576 5,576 5,5766 5,576 5,576 5,57		matemolitan functions - 1 f. % of accounted which	5 A DEC 775
141,165 2,545 (7.77)3 135,995 1544 (3.614) 21,864 1 66,060 21,074 (18,402) 68,722 4,374 2,214 (720) 5,668 40,976 22,214 (720) 5,668		i ess: Net I T neneral oblination indebtedness for neneral county numbers	
2,034 1,044 (15)14 21,064 25,064 21,074 (18,402) 65,065 21,074 (18,402) 65,065 4,374 (1720) 5,065 4,374 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,1720 10,172		Net I Treneral chilination indeptedness for matropolitan functions	(1 070 11)
4,374 2,274 (720) 5,888 4,374 2,274 (720) 5,888 4,916 1,7253 85,888		Net total if Timmeral obligation indebtedness for neveral country.	(+11'0'1)
4,3/4 Z.Z14 (/ZU) 5,800 4.316 2.214 (/ZU) 5,800			
100 100 000 000 000 000 000	burboses	purposes and metropolitan functions	(2,042,403)
		ICINERAL OBLIGATION DEBT MARGIN FOR GENERAL COUNTY	
remediation			27,913,822
50,381 3,980 (11,821) 42,540 5			
Customer Deposits <sup>(b)</sup> 2,362 336 (2,008) 650 265		Uebt limit of total general obligations for metropolitan functions	
icitivities		l value	\$ 8,260.375
ong-term liabilities 5 3.477,342 5 518,494 5 (1353,542) 5 949,496 5 97,000		Less: Net total general obligation indebtedness for metropolitan functions TOTAL GENERAL OBLIGATION DEBT MARGIN FOR METROPOLITAN FUNCTIONS	(1.079,114) FIONS \$ 7,181,261
Governmental activities lorg-term liabilities, other than debt, are primarily estimated claims settlements liquidated by			
internal service funds. At year-end, internal service funds estimated claims settlements of \$163.4 million are included in the		Debt limit of total general obligations for general county purposes	
above amount. Governmental activities compensated absences are liquidated by the governmental fund in which an employee receiving the payment is budgeted, including most notably the General Fund, the Public Health Fund, and the County		2.5 % of assessed value Lass: Nat retinning tay concret obtination indottedness	\$ 8,260,375
Road Fund.		for general county numbers	(175 952)
(a) Lease revenue bonds were bonds issued in accordance with the provisions of Revenue Ruling 63-20 and Revenue Procedure 82-26. Under the lease agreements, the County's obligation to pay rent is a limited lax general obligation of	5	Net LT general obligation indebtedness for general county purposes	
the County.		TOTAL GENERAL ORI IGATION DERT MARGIN FOR GENERAL COUNTY PURPOSES	200555 5 101 138,241)
(b) Customer deposits in business-type activities were reclassified from current liabilities to non-current liabilities in 2010			e constantino
	III 2010		

102

ю

ington p to 1.5 thin the nd 0.75 stoud seneral seneral seneral seno of optian the No debt, for ation of politan terevice ty taxes tservice

010 ASSESSED VALUE (2011 TAX YEAR)	69	\$ 330,414,999
bebt limit of limited tax (LT) general obligations for metropolitan functions		
0.75 % of assessed value	\$	2,478,112
Less: Net LT general obligation indebtedness for metropolitan functions		(1,079,114)
T GENERAL OBLIGATION DEBT MARGIN FOR METROPOLITAN FUNCTIONS	\$	1.398,998
lebt limit of LT general obligations for general county purposes and		
metropolitan functions - 1 5 % of assessed value	69	4,956,225
Less: Net LT general obligation indebtedness for general county purposes		(963,289)
Net LT general obligation indebtedness for metropolitan functions		(1,079,114)
Net total LT general obligation indebtedness for general county		
purposes and metropolitan functions		(2,042,403)
T GENERAL OBLIGATION DEBT MARGIN FOR GENERAL COUNTY		
PURPOSES AND METROPOLITAN FUNCTIONS	69	2,913,822
ebt limit of total general obligations for metropolitan functions		
2.5 % of assessed value	в	8,260.375
Less: Net total general obligation indebtedness for metropolitan functions		(1,079,114)
OTAL GENERAL OBLIGATION DEBT MARGIN FOR METROPOLITAN FUNCTIONS	5	7,181,261
lebt limit of total general obtinations for general county numbers		

outstanding principal balance method. This advance refunding was undertaken to reduce total debt service approments by \$4.0 million over the life of the bonds, resulting in an economic gain (difference between the present values of the old and new debt service payments) of \$3.1 million The reacquisition price exceeded the net carrying amount, refute old debt by 25.6 million. This amount, reported in the statement of net assets as a reduction in bonds payable, is being charged to operations through fiscal year 2023, using the and interest on these bond issues are the responsibility of the escrow agent, U.S. Bank of Washington, and the liability for the defeased bonds King County has twelve outstanding refunded and defeased bond issues consisting of limited tax statement of net assets. The payments of principal and interest on these bond issues are the general obligation bonds (\$67.2 million), unlimited tax general obligation bonds (\$21.3 million) and revenue bonds (\$41.3 million) that were originally reported in the Primary Government's has been removed from the statement of net assets. **Refunded Bonds** net assets. sewer (difference between the present values of the old and new debt service payments) of \$197 thousand.

escrow agent to provide for all future debt service payments on the refunded bonds. As a result, the refunded bonds are considered defeased and the liability for those bonds has been removed from the

## King County, Washington

business-type activities column of the statement of

### price screeded the net carrying amount of the old debt by 51.2 million. This amount, reported in the statement of net assets as a reduction in bonds payable, was charged to operations during 2010, using the outstanding principal balance method. The transaction resulted in an economic gain of \$36 thousand for the year. Partial Defeasances of Limited Tax General Obligation (Eassehal) Evaduation Bonds, 2010 - On September 7, 2010, the County completed defeasance of limited tax general obligation (Baseball Stadium) refunding bonds, 2002 for \$13.8 million using the excess proceeds from special taxes and revenues. The reacquisition

obligation (Sewer Revenue) bonds, 2010 with an effective interest cost of 2.56 percent to advance partial refund \$36.3 million of outstanding limited Limited Tax General Obligation (Sewer Revenue) Refunding Bonds. 2010 - On July 19, 2010, the County issued \$34.4 million in limited tax general tax general obligation (Sewer Revenue) bonds, 2001 with an effective interests cost 65:13 percent. The net proceeds were used to purchase US, government securities that were deposited with an

(difference between the present values of the old and new debt service payments) of \$668 thousand.

King County, Washington

escrow agent to provide for all inture debt service payments on the refinded bonds. As a result, the refunded bonds are considered defeased and the liability for those bonds has been removed from the governmental activities column of the statement of massets. The reacquisition price exceeded the net carrying amount of the old debt by \$454 thousand. This amount, reported in the statement of net assets as a reduction in bonds payable, is being charged to operations through fiscal year: 2016, using the outstanding principal balance method. This advance refunding an use undertaken to reduce total debt service payments by \$2.0 million over the life of the bonds, resulting in an economic gain difference advancent or values of the old edifference between the resent values of the old edifference advancent or states of the fullo Unlimited Tax General Obligation Refunding Bonds, 20100 - Also on October 18, 2010, the County issued 316.3 million in unlimited tax general obligation bonds, 2010 Series A with an effective obligation refunding bonds. 2001 Kingdomé Bonds with an effective interest cost of 5.42 percent. The net proceeds were used to purchase U.S. governmentsecurities that were deposited with an interest cost of 0.8 percent to advance refund \$17 million of outstanding unlimited tax general and new debt service payments) of \$1.9 million.

Unlimited TaxGeneral/Obligation Refunding Bonds 2010A - Also on October 18, 2010, the County issued 3.5.5 million in unlimited tax general obligation bonds, 2010 Series A with an effective interest cost 05.55 percent to advance relind 3.5.6 million of outstanding bonds, 2000 with an effective interest cost 5.5.25 percent. Then ether proceeds were used to purchase U.S. government securities that were deposited with an escrow agent to provide for all future deposited with an escrow agent to provide for bonds. As a result, the refunded bonds are considered defeased and the liability for those reduction in bonds payable, is being charged to operations through fiscal year 2016, using the reacquisition price exceeded the net carrying amount of the old debt by \$93 thousand. This bonds has been removed from the governmental activities column of the statement of net assets The amount, reported in the statement of net assets as a This advance refunding was undertaken to reduce total debt service payments by \$194 thousand over the ife of the bonds, resulting in an economic gain outstanding principal balance method.

103

104

### **Refunding and Defeasing General Obligation** Bond Issues - 2010

of 2.02 percent to advance refund 5174 million of outstanding limited at az general obligation refunding bonds 2001 various purpose with an effective interest cost of 4.9 percent. The net proceeds were used to purchase U.S. government to provide for all future debt service payments on the refunded bonds. As a result, the refunded bonds reduction in bonds payable, is being charged to operations in brough ficts year 2021. using the outstanding principal balance method. This advance refunding was undertaken to reduce total dets service approach by \$2.5 million over the life of the bonds, resulting in an economic gain (difference between the present values of the old are considered defeased and the liability for those bonds has been removed from the governmental activities column of the statement of net assets. The Limited Tax General Obligation Refunding Bonds. 2010A - On October 18, 2010, the County issued \$16.8 million in limited tax general obligation reacquisition price exceeded the net carrying amount of the old debt by \$1.2 million. This amount, reported in the statement of net assets as a bonds, 2010 Series A with an effective interest cost and new debt service payments) of \$2.1 million.

to provide for all future debt service payments on the relunded bonds. As a result, the reinded bonds are considered defeased and the liability for those bonds has been removed from the governmental arrivities column of the statemento for the sasets. The reacquisition price exceeded the met carrying amount of the old debt, by \$1.1 million. This amount, reported in the statement of net assets as a reduction in bonds payable, is being charged to operations through fiscal year 2021, using the Limited Tax General Obligation Refunding Bonds. 20106 - Arso on October 18, 2010, the County issued \$9 B million in limited tax general obligation bonds, 2010 Series A with an effective interest cost of 1.37 percent to advance refund \$10.2 million of outstanding limited ax general obligation refunding bonds, 2002 various purpose with an effective interest cost of 1.37 percent. The net outstanding principal balance method. This advance refunding was undertaken to reduce total proceeds were used to purchase U.S. government securities that were deposited with an escrow agent debt service payments by \$770 thousand over the life of the bonds, resulting in an economic gain

يريد المحمول والمحمول والمحمول والمحمول المحمول المحمول المحمول المحمول والمحمول والمحمول والمحمول والمحمول والمحمول	na na mana na m				
Note 15 Interfund Balances and Transfers	SJ		<u>Advances from/to other funds (in thousands)</u>	(spuesouch)	
			December Fried	Dauahla Guad	
Interfund Balances	v		General Fund	<u>Public Transmotation Extension</u>	Arnount
Due from/to other funds and interfund s	Due from/to other funds and interfund short-term loans receivable and payable (in thousands).	n thousands).		Nonmaior Governmental Funds	
Fund types with account balances of less	Fund types with account balances of less than $5500$ thousand are aggregated into "All Others."	'All Others.'	Nonmajor Governmental Funds Total	Nonmajor Governmental Funds	407 \$ 4,207
Receivable Fund	Payable Fund	Amount			
General Fund	Nonmajor Governmental Funds	\$ 5,730	All three of these advances consisted of loans made	of loans made	
	Nonmajor Enterprise Funds	2,833	for the purpose of cash flow. None of the advances is considered to be advanced in 2011	he advances	
	All Others	1,225	* IS SCREAMED to DE LEPARI IN 2011.		
Public Health Fund	Nonmajor Governmental Funds	879	Interfund Transfers (in thousands)		
	All Others	292	Fiind tynes with account halances of l	Find tynes with account halances of less than \$500 thousand are aggregated into "All Others"	o "All Others "
Nonmajor Governmental Funds	General Fund	2,218			
	Nonmajor Governmental Funds	18,031	Transfers Out	Transfers In	Amo
	Public Transportation Enterprise	522	General Fund	Public Health Fund	\$ 26,667
	Nonmajor Enterprise Funds	972		Nonmajor Governmental Funds	14,757
	Internal Service Funds	646		Nonmajor Enterprise Funds	541
	All Others	479		Internal Service Funds	006
Public Transportation Enterprise	Public Health Fund	2,289	Public Health Fund	All Others	96
	Nonmajor Governmental Funds	18,547	Nonmajor Governmental Funds	Nonmajor Governmental Funds	96.318
	Water Quality Enterprise	96,313		All Others	494
	All Others	302	Public Transportation Enterprise	All Others	10
Water Quality Enterprise	General Fund	2,192	Water Quality Enterprise	General Fund	521
	Nonmaior Governmental Funds	3,342		All Others	111
	All Others	311	Nonmajor Enterprise Funds	Nonmajor Governmental Funds	1,542
Normaiar Enternica Etude	Normaior Governmental Funds	2 109		All Others	23
	All Ohom	040	Internal Service Funds	Nonmajor Governmental Funds	2,079
Internet Control Europe	Normaior Commental Funds	1 410		All Others	138
			Total transfers out		\$ 144,197
	water Quanty Criterprise				
	All Others	1,223			
Total		\$ 163,670	Transfers are used to move resources from a fund collecting them to the fund using them, as required by statute or budget, and to account for ongoing	from a fund , as requii ed for ongome	
The interfund balances resulted from the time lag between the dates: (1) when interfund goods and		from the Public Health Fund to the Public Trans- portation Enterprise, \$17,516 thousand due from	operating subsidies between funds in accordance with budget authorizations.	accordance	
services were provided or reimbursable expen- ditures: facurred, and when interfund spaments were made; and (2) when interfund short-term loans were made and when the loans were repaid 54,73 thousand due from Nonmayor Governmental Funds to the General Fund, 52,289 thousand due		Nonmajor Governmental Funds to the Public ransportation Enterprise, and \$96,313 thousand due from the Water Quality Enterprise to the Public Transportation Enterprise were short-term loans made for the purpose of cash flow.		·	

King County, Washington

King County, Washington

106

,

105

King County, Washington		King County, Washington	hington
utally receives funding from various and the from Percent for Art avonues are used to surport activities	ons, Reserves, Designations, nges in Equity	depreciation and reduced by outstanding balances of bonds, notes and other debt attributed to the acquisition, construction, or improvement of those assets.	balances ed to the it of those
he development and maintenance of ic art. In 2010, the King County primary transferred \$418 thousand to the CDA. art 1, 9 million of prior year funds on for a wish, this County recorded a	Net Assets The government-wide and proprietary fund financial statements utilize a net assets weentation Net assets are classified into three	Restricted net ussets. Results when constraints are placed on net asset use either by external parties or by law through constitutional provision or enabling legislation.	raints are parties or r enabling
In which the course of the	categories. Invested in capital assets net of accumulated Consists of capital assets net of accumulated	<u>Unrestricted net assets</u> - Consists of net assets that do not meet the definition of the two preceding categories.	ssets that preceding
using Authority (KCHA), a related in to the County, for the development of ousingunits and parking garage in the iond. The lease provides for a set-safe m of 150 parking stalls for use by park- meters. The lease term is 50 years	Restricted Net Assets - Business-type Activities (in thousands) Public Transportation Enterprise restricted for future construction projects (\$10,068), debt service (\$11,473) and other purposes (\$3,388). Water Quality Enterprise restricted for debt service (\$204,126) and regulatory assets	<u>ihousands)</u> construction projects (\$10,068), \$ \$204,126) and regulatory assets	24,929 234 478
rocereit up a duritoria 2.9 years. roced revenues related to the lease of and in 2010. Transitalso provided loans for which \$815.3 thousand was	and environmental requires (soc.) Total Business-type Restricted Net Assets	Ф	259,357
at year-end	Restricted Net Assets - Internal Service Funds (in thousands) Building Development & Management Corporations Fund restricted for future construction projects (\$218) and debt service (\$11.770)	ousands) und restricted for future 70)	11,988

**Related Party Transactions**  Harborview Medical Center (HMC), a discretely presented component unit of King couny, makes monthly react payments to the County for use of the Partricia Steel Memorial Building and the Ninth & Jefferson Building Reat is paid to two non-profit corporations which are reported under a blended component unit of the County - the building development and management corporations fund. The County is contractually obligated for the deb service on the lease revenue bonks issued by the nonprofits. Which funded construction of the buildings. HMC fass agreed to include the annual rental payments in their operating budget for as long as they use the building levelopment and management corporations fund, received \$12.7 million from HMC for rent on the two buildings.

The Cultural Development Authority (CDA), a discretely presented component unit of King

County, annuall county funds regram. Reven related to the o County publical governmentbical The CDA spent: art projects fo corresponding r

The Public Tran aground lease: a County Housin organization to organization to Gity of Redmont of a minuum of a minuum of a minuum of than option t Transit recorde to KCHA for to KCHA fo

107

1.08

		King	King County, Washington	a momentum d man etc. et a a a analytic strange	King County, Washington
cs.	fund balance is no Designated fund b represent tentative prescribed by local	is not availa und balances, tative plans ( / local ordinar	tund balance is not available for appropriation. Designated fund balances, on the other hand, represent tentative plans (including those plans prescribed by local ordinance) fur future use of	<u>Reset ved for animal services</u> - Segregates a portion of fund balance to indicate resources reserved for the purpose of funding the animal services program.	<u>Reserved for immate welfare</u> - Segregates a poi tion of fund balance to indicate resources reserved for the purpose of the welfare of immates held by the Department of Adult and Juvenile Detention.
he	financial resources.	urces.		<u>Reserved for crime victim compensation program</u> Segregates a portion of fund balance to indicate	Reserved for real property title assurance - Segregates a portion of fund halance to indicate
, followe	followed by a description of each (in thousands):	on of each (in t	.housands):	resources legally restricted to the crime victim compensation program under chapter 7.68 RCW.	resources legally restricted for the payment of damages to any person sustaining loss or damage.
Public		Nonmajor		<u>Reserved for criminal lustice</u> - Segregates a portion of fund balance to indicate resources to be used	through any omission, mistake, or misfeasance of the registrar of titles, or of any examiner of titles, or of any denuty, or by the mistake or misfeasance of
Health Fund	h Special 1 Revenue	Debt Service	Capital Projects	exclusively for criminal justice purposes under RCW 82.14.340.	the clerk of the court, or any deputy, in the performance of their reservctive duties index the
s 1	5 500 5	u.		<u>Reserved for deht service</u> Segregates a portion of fund balance to indicate resources to be used solely	provisions of chapter 65.12 RCW Registration of Land Titles (Torrens Act).
				for the payment of debt service	<u>Reserved for training and equipment for Medic One</u>
	318 9, 107		48, 150 -	Reserved for drug enforcement program -	<ul> <li>Segregates a portion of fund balance to indicate donations from individuals to Medic One reserved</li> </ul>
	209	,	,	resources legally restricted solely for the purpose of	for equipment purchases and training for para-
	•			enhancing enforcement of the Uniform Controlled Substances Act clamer 69 50 RCW or other laws	medics and medical services officers
	'	•	,	regulating controlled substances, including training.	Reserved for youth sports facilities grant endowment - Segregates a nortion of fund balance
	- 389		ŧ ·	equipment, and operational expenses.	pending a decision to establish a separate
	• •	• •	¢ ¢	<u>Reserved for antiprofiteering program</u> - Segregates	Permanent Fund for an endowment.
	,	-		a portion of fund balance to indicate resources legably restricted for the numbers of the	Reserved for PFD stadium bond debt service -
	•	•		regary restricted for purposes of the investigation and prosecution of any offense	Segregates revenues collected by the County that are assessibled for future data service normous on
	•			included in the definition of criminal profiteering set forth in chapter 9A.82 RCW.	the tax exempt Baseball Stadium bond issues.
	- 11	•	٩	Reserved for disnute resolution centers - Seere	Reserved for traffic mitigation Segregates a
	- 2,620			gates a portion of fund balance to indicate	potition of tunit balance related to the mitigation naviment system revenues to indicate resources
	• •	23,844	- 437	resources legally restricted for the purpose of funding dispute resolution centers (RCW 7.75.035)	reserved for funding growth-related traffic
\$ 1,5	1,558 \$ 18,729	\$ 23,844	\$ 50,660		minigation projects (ming councy cone 1.1.7.3.030).
	a family in Annual (An Ar Marca and Ar).		•		
of of	services not delive The budget for	-	services not delivered or completed as of year end The budget for these commitments will be		
cs.	reestablished	the	new year without		

**Reserves and Designations** 

King County records two general types of reserves. One type indicates that a portion of the fund balance is legally segregated for a specific future use; the other type indicates that a portion of the

Reserves and designations used by King County, follov

ŝ

G

Prepayments Reserved for

Inventory

General Fund

3,274 3,800

,

Animal services Crime victim compensation Encumbrances Advances to other funds

51 3,570

program Criminal justice

ivered or the in t	services not delivered The budget for the reestablished in t	ervic he sesta	2 <del>-</del> 2	of ces	a portior inventory its resour	ates the esei	Reserved for inventory - Segregates a portion of fund balance in the amount of the inventory of supplies carried as an asset: represents resources	
\$ 2	\$ 18,729		1,558	ŝ	\$ 16,632	\$	Total reserved fund balances	
	•				2		Traffic mitigation	
ы	•		r		,		PFD stadium bond debt service	
	2,620		r		÷		grant endowment	
							Youth sports facilities	
	'		17				for Medic One	
							Training and equipment	
	•		4		25		Real property title assurance	
	'		,		2,904		Inmate welfare	
	•		,		157		Dispute resolution centers	
	>		•		95		Antiprofiteering program	
	×				2,756		Drug enforcement program	
	389		,		'		Debl service	
	•		•		0/5,5		Criminal justice	

Reserved for inventory - Segregates a portion of fund balance in the amount of the inventory of supplies carried as an asset: represents resources not available or spendable for the fund's current operations.

reappropriation

Reserved for prepayments - Segregates a portion of fund balance equal to the asset prepayments; does not represent available, spendable resources for the fund's current operations.

<u>Reserved for encumbrances</u> - Segregates a portion of fund balance for commitments made for goods or

Reserved for advances to other funds Segregates a portion of fund balance for advances to other funds (the noncurrent portion of interfund loans receivable) to indicate that they do not constitute available financial resources and are not available for appropriation.

Designated Fand Briances (in thousands).         Normal or Energy and briances (in thousands).           Designated for:         Designated for:         Special           Designated for:         Special         Normal or Special           Designated for:         Special         Normal or Special           Designated for:         Special         Normal or Special           Designated for:         Special         Special           Designated for:         Special         Special           Designated for:         Special         Special           Designated for:         Special         Special           Special         Special         Special           Special         Special         Special           Special         Special         Special           Special         Special         Special           Commany breated portice         Special         Special           Designated for the number         Special         Special           Complex:         Special         Special         Special           Designated for the number         Special         Special         Special           Designated for the number equal to the budget for capital         Special         Special           Designated for the number equa		
g	<u>Management Plans for Internal Service Fund Unrestricted Net Assets</u>	tricted Net Assets
9 9	Insurance Fund – \$12.4 million for catastrophic losses. The catastrophic loss reserve will be used to	respond to large, nonrecurring losses exceeding \$1 million per incident.
2 	<u>Restatements of Beginning Balances</u>	
<u>8</u>	Detailed information regarding restatements of beginning balances (in thousands):	ing balances (in thousands):
<u>6</u>		Cultural Governmental Component Development
2		Activities Units Authority
9 9	Net Assels - December 31, 2009	\$ 2,049,496 \$ 1,087,116 \$ 38,567
	Prior year adjustments to construction work in progress	38,462
	Revenue recognition correction	- (131) (131)
	Net Assets - January 1, 2010 (Restated)	\$ 2,087,958 \$ 1,086,985 \$ 38,436
	Governmental Activities - The beginning balance of	Cultural Development Authority - The adjustment
	construction work in progress for governmental capital assets was restated to include \$38.5 million of construction work in mormesed of reformeride	2010 \$1.51 thousand was to reduce the beginning 2010 het assets for grant revenue recognized in 2009 The Cultural Development Authority
	טו בטוואנו מרגוטון איטו א זון או ספו באש אי אינטן אינט	recorded this income in 2010.
		A THERE AND A A A A A A A A A A A A A A A A A A
	<u>Component Unit - Harborview Medical Center</u>	Component Unit - Cultural Development
		TWANT AND A PURCH AND
	Restricted Net Assets	<b>Restricted Net Assets</b>
	Restricted evnendable net assets - The \$20.9	Restricted exnendable net assets = \$17.7 million is
	million consists of investments restricted either for	restricted by RCW 67.28.180.3 and King County
	capital use or by donor. Access to investments	ordinance for use for arts and heritage cultural
	restricted for capital use is restricted by King Countyfordecimeted canital molecte Investments	program awards according to a specified formula.
	restricted hy donor represent assets that are	Restricted nonexpendable net assets - \$26.4 million
sales tax revenue to sta drug dependency service revenue falls short of	restricted by creditors, grantors, or contributors	is a long-term endowment funded from a portion of
drug dependency service revenue falls short of	external to the HMC.	the hotel/motel tax pursuant to RCW
	Restricted nonexpendable net assets - The \$2.5	07.20.100.3(e) to mance jucare arts and meritage cultural programs.
	million consists of permanent endowments by	
a portiou of initial particulation occur uses graded for the replacement of equipment. year thereafter:	000015.	
Designated for mental health - Identifies revenues <u>Designated for reappropriation</u> - Used at year-end that are designated according to the King County for Janeed annowizations for which special		

ton		King County, Washington
e	<ul> <li>A claim by a vendor for additional commencestion of the second sec</li></ul>	<ul> <li>An individual, on behalf of a class of individuals rund the County conductor and</li> </ul>
dn	sand to cover unexpected tariff increases on	PERS contributions based on the settlement
ite.	ported construction materials. The	proceeds from the Duncan/Roberts v. King
by	is being nanored unrough contract administration.	county integrion. The plannin succession argued in Superior Count that settlement
ies	<ul> <li>A class action laurents flad in Vinz County</li> </ul>	proceeds were compensation earnable and
		Should flave been reported to the State Denartment of Patizament Sustame (DBS) The
ent	conservation districts alleging that special	Court also ruled that DRS could not collect
of	assessments imposed by the counties on	additional PERS contributions from the
uot	behalf of the conservation districts are illegal	County or from class members if the class
the	charges, their collection should be prohibited,	members' retirement benefit was not
ies	and the funds previously collected should be	increased or decreased because of the error.
be	returned to the class members, which are	The matter has been briefed and argued at the
S	made up of owners of property within the two conservation districts Pending hefore the	Court of Appeals.
	Court are a motion on class cortification and a	nonced class of Dansmit
	motion to amend the complaint. The nartics	<ul> <li>A proposed class of Department of Transnortation crew chiefs shot the founty</li> </ul>
	are awaiting a ruling. The notential exposure	alloging that the County failed to new them for
all	for the King County defendants, including the	all hours they worked. Plaintiff asserts double
0 3	King Conservation District, range from \$0 to	damages for unbaid wages and attorney fees.
- <b>D</b>	\$24 million, depending in part upon the	
on,	applicable statute of limitations.	Contingent Liability
iff,		
lfic	<ul> <li>A Public Defender sued the County alleging that</li> </ul>	King County has entered into several contingent
11.	he should have been enrolled in the State	loan agreements with the King County Housing
the	retirement system. The Pierce County Superior	Authority (KCHA) and other owners/developers of
ent .	court (court) has certified a class of	altordable housing; these agreements total \$1/2.6
sal	approximately 400 anomega and stan who	multion at the end of 2010. The County has provided
	organizations under contract with the County	Creat, support for certain points issued by the MCHA All mainter are currently callenning the
uit	within three years prior to filing the complaint	the founty has not made any loans mirriant to
ng	(since lanuary 24, 2003). The County has	these agreements.
3.7	vigorously defended the action, denying liability	
on	and damages. On February 9, 2009, the Court	Other Commitments
ive	issued a written opinion stating that "the	
eđ	Plaintiff and the class he represents should be	The Solid Waste Enterprise paid the County General
ch	enrolled in the PERS Retirement System." On	Fund \$8.4 million for rent on the Cedar Hills landfil
ns,	April 19, 2009, the Court certified that its	site in 2010. The Enterprise is committed to paying
וכה	repruary 9, 2009, written decision involved a	rent to the General Fund as long as the Cedar Hills
	controlling issue of law as to which there is	site continues to accept waste.
h	substatical glowing for a mitchence of opticion	Comnonent IInit – Harborview Medical Center
br tor	and indicated that initiation for the Court in	אמווואאזובוור אוור - וופו הארגובא הובאואור אנוורן
	appendic court would assist the Court also stand	Harboroiew Madical Center (HMC) is involved in
<u>a</u>	firsthar action in the matter in the Court also	litiostion arising in the course of business it is HMC
he	Court The County Riad a motion for	migation at sing in the course of pushiess. It is that management's oninion that these matters will be
he	discretionary regions with the State Supreme	resolved without material adverse effect to HMC's
	Libert on Mark 8, 2000 The State Supreme Court	future financial mostifion or results of onerations
to	evention thay of avoir, the same supreme court aranted the Country's motion for discretionant	
its	review and the narries have submitted their	
of	briefing to the Court. Oral argument was heard	
Ias	on October 28. 2010.	
to		

costs at the Harbor Island Superfund Site Certain removal costs already incurred by the Port of Seattle are expected to be defrayed by the County and the City of Seattle. The parties have also agreed to share the cost of a supplemental investigation and feasibility study required by the EPA. The agreement states that the WTD has a one third share of the costs of the study, and that this portion may potentially responsible parties further remediation costs cannot be reasonably estimated until the study is its rights to require additional remediation. Potential claims for past and future cleanu completed.

- with a hearing for the remaining specific performance claims cheduled for June 2011. Once this remaining claim is settled, the County will be entitled to entry of judgment based on the earlier summary dismissal property damage lawsuit won summary judgments of dismissal in August 2010 for al claims against them. In December 2010 verdict was handed down against another co defendant, the State of Washington amounting to \$447 thousand for the plaintif King County and two co-defendants in action.
  - against the County related to its outstanding claim at the end of 2010 in the amount of \$3.7 million for the Juanita Bay Pump Statior Replacement project alleging defective Replacement project alleging defective specifications. The County has issued counterclaims for defective work and breach In March, 2011, a contractor initiated a sui of contract and is defending against all claim: pursuing damages, and negotiating insuranc recoveries. ٠
- The contractor is asserting damages of approx-imately \$75 million. The County has updated its estimated damages amount to County is vigorously defending against the claims and has filed suit alleging contract default by the contractor for failure to A series of requests for change orders and claims for damages from the prime contractor conveyance system alleging differing site conditions and defective specifications. The for the Brightwater Treatment Plant centra complete the contract work within time limits \$132 million.

113

Legal Matters, Contingent Liabilities, and Other Commitments Note 18

•

King County, Washingto

# **Pending Litigation and Other Claims**

There is no litigation or claim currently pending against King County in which to our knowledge the likelihood of an unfavorable outcome with material damages assessed against the County is considered "probable." The following litigation, or potential litigation, may involve claims for material damages against King County for which the County is unable to provide an opinion as to the ultimate outcome or the amount of damages that may be found: .

- local government accounting statute. During litigation, various claims were dismissed by the court by summary judgment. In March 2011 a ruling came down in favor of the County with one issue left unresolved. Although still in dispute, the remaining claim is expected to be approximately **\$2** million. Plaintiffs have indicated their intention to A pending lawsuit filed by two sewer districts who allege that certain expenditures of the King County Wastewater Treatment Division (WTD) constitute a breach of contract and a violation of the King County Charter and a appeal the court's rulings.
- An administrative order from the Environmental Protection Ageory (EPA) that requires the County, the City of Seattle, the Boeing Company, and the Port of Seattle to conduct a feasibility study to determine the nature and extern of the contamination in the Lower Duwamish Waterway. The final draft of the report and public commands are being reviewed by the EPA. Due to the fight level of regulatory review, the County is unable to determine the particular remediation alternative, the schedule and cost of any required remediation, or the extent of County responsibility.

•

A potential requirement for more cleanup in combined sewer outflow was replaced in 2005. The WTD has already performed with a formal agreement with the Washington State Department of Ecology, which reserves the area contaminated when the Denny Way interim cleanup costing \$3.6 million to comply

•

	neer's functional condition based on the quantity, severity, and type of visual distress, such as pavement cracking. Based on the PCI score, condition ratings are assigned as follows: a PCI of less than 30 is defined as "poor to substandard" (heavy pavement cracking and potholes): a PCI of 30 or more buttess than 50 is defined to be in "fair" condition (noticeable cracks and/or utility cuts) and a PCI of between 50 and higher is defined to be in "excentent to goud" condition (relatively smooth roadway). Condition assessments are undertaken	every three years. ads are shown below. 2007-2005 2004-2002	E	1,094.5 B3 4 1,075.4 B1.6 127.3 9.7 139.0 10.6 12.2 6.9 102.9 7.8 1,313.0 100.0 1,317.3 100.0	utings) shows the number and percentage of miles of <u> 2007-2005</u> <u> 2004-2002</u> <u> (miles)</u> <u> %</u>	493 4         91.1         475 6         87 7           48.1         8.9         66.4         12.3           541.5         100.0         542.0         100.0	1,170 3 89.1 1,165.6 88.5 142.7 10.9 151.7 11.5 1,313.0 100.0 1,317.3 100.0	116
	Required Supplementary Information Condition Assessments and Preservation of Infrastructure Eligible for Modified Approach Roads The County performs condition assessments on its network of roads through the King County Parvenent Management System, This system gener ates a Pavement Condition Index (PCI) for each ates a Pavement Condition Index (PCI) for each		Condition ratings(miles)%Arterial roads348.271.8Excellent to good348.271.8Fair20.34.2Poor to substandard116.724.0TotalTotal485.2100.0	Local access roads         857.0         75.6           Excellent to good         857.0         75.6           Fair         74.2         6.5           Point to substandard         205.8         17.9           Total         1.147.0         100.0	The following table (derived from the table of condition i atings) shows the number and percentage of miles of roads that meet the 40 PCJ level 2010-2008 2007-2005 2004-2002 PCJ score interval (miles) % (miles) % (miles) %	Artenial roads PCI 40 · 100 360 0 74.2 PCI 0 - 39 125.3 25.8 Total 485.3 100.0	Local access roads PCI 40 - 100 900.0 78.5 PCI 0 - 39 247.0 21.5 Total 1.477.0 100.0	
a construction of the cons								115
A mana a market of the second of the second se	Wete 19 Subsequent Events Debt Issuances in 2011 In January 2011 the County issued \$175 million of Sever Revenue Bonds. The proceeds from these bonds will be used to finance capital construction and improvements to the sever system of the County.	In February 2011 the County issued Limited Tax General Obligation Bond Antricipation Notes in the amount of \$400 million. The proceeds from these notes will provide intertin financing for the county's Capital Improvement Program for the Solid Waste facilities.	In June 2011 the County issued Limited Tax General Obligation Bond Anticipation Notes: in the amount of \$82.3 million. The proceeds of these Notes will privide a portion of the interim financing for an upgrade of the County's budget, finance, human resources, payrull, and employee benefits computer' systems.	· .				

Condition ratings	(miles) %	%	(miles) %	%	(miles)	%	
Arterial roads							
Excellent to good	348.2	71.8	485.4		442.9	81.7	
Fair	20.3	4.2	14.5	2.7	61.1	11.3	
Poor to substandard	116.7	24.0	41.6		38.0	7.0	
Total	485.2	100.0	541.5		542.0	100.0	
Locai access roads							
Excellent to good	867.0	75.6			1,075.4		
Fair	74.2	6.5			139.0		
Poor to substandard	205.8	17.9			102.9		
Total	1,147.0	100.0	1,313.0	100.0	1,317.3	100.0	
						'	

	2010-2	8003	2007-	2005	2004-2	2002
PCI score interval	(miles) %	%	(miles) %	%	(miles) %	%
Arterial roads						
PCI 40 - 100	360 0	74.2	493.4	91.1	475.6	877
PCI 0-39	125.3	25.8	48.1	8.9	66.4	12.3
Total	485.3	100.0	541.5	100.0	542.0	100.0
Local access roads						
PCI 40 - 100	900.0	78.5		89.1	1,165.6	88 5
PCI 0 - 39-	247.0	21.5	142.7	10.9	151.7	115
Total	1,147.0	100.0		100.0	1,317.3	100.0

King County, Washington	The three most recent bridge sufficiency ratings:         Number of Bridges         Sufficiency Rating         O         0       20       6       8       8         Sufficiency Rating         0       20       1       2       2         Sufficiency Rating         Sufficiency Rating         Sufficiency Rating         Sufficiency Rating         Sufficiency Rating	It is the policy of the King County Road Services a bridge with a structural deficency. The most Division to maintain bridges in such amanner that common remedy is full replacement or rehabilit no more than 12 will have sufficiency rating of 20 tation of the bridge. A rating of 20 or less A rating of 20 or	The budgeted amount is equivalent to the contributing to these backlogs include increased preserve the bridge purpetered condition stringent environmental restrictions, and an aging level. Backlogs in maintenance work orders greatly inventory.
king Lounty, wasnington	increasing PCI scores. Bringing road system scores into compliance with GASI Modified Method Roads will reduce the number of Hot Mix Asphalt (HMA) miles resurfaced and increase the number of miles resurfaced with Bituminous Surface Treatment (Chip Seal) at a lower unit cost and reduced life cycle. Roads will also investigate a short section paving program that will only resurface road segments with PCI less than 40. While this methodology is not-cost effective, it will most immediately correct the PCI deficiencies. Below is information on planmed (budgeted) and actual expenditures incurred to maintain and	preserve the road network at or above the minimum acceptable condition level from 2006 to 2010. The budgeted amount is equivalent to the anticipated amount receled to maintain roads up to the required condition level (in thousands). 2008 2007 2006 569,345 561,864 558,709 57,367 51,549 49,029 57,367 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,00000 10,0000 10,00000 10,00000 10,00000 10,0000000 10,00000000	weighted 10 point priority scale (sufficiency rating, seismic rating, genericrs, hydraffics, load limits, the results are considered in the planning and programming of major bridge studies and construction projects in the planning and programming of major bridge studies and construction projects in the Roads Capital Improvement Program. Aley element in the priority score is the sufficiency rating, the measure considered by state and federal governments as the basis for establishing eligibility and priority for bridge regrabilishing eligibility and priority for bridge regrabilishing eligibility and priority for bridge regrability eligibility and priority for bridge regrability and fittion of a bridge the sufficiency rating for any vary from 100(a bridge rine sculated by the Federal Highway Administration. The sufficiency rating may vary from 100(a bridge in new condition) to 0 (a bridge incapable) of carrying its in we continon atom of 50 or over indicates a bridge with a good deal of service life remaining. A bridge that score between 0 and 45 could be confidered for replace- ment or rebalilitation funding, though typically only bridges that score less than 30 are steteted for
2	into compliance with G will reduce the number will reduce the number miles resurfaced and resurfaced with Bitu (Chip Seal) at a lowe- cycle. Roads will also paving program that segments with PCI methodology is not- immediately correct th Below is information actual expenditures	preserve the road minimum acceptable 2010. The budgeted anticipated amount in the required conditio 50,345 51, 57,367 51,	weighted 10 point prior seismic rahing, geometri ratifics actety, serviceabil and structural concern) the results are conside programming of maje inprogramming of maje rating, the measure cons programments as the bais and priority for bridge rating of a bridge based rating of a bridge based and setty, essentially and fatton funding. The suff rating of a bridge based and setty, essentially and vary from 100 (ab are are or calculated any vary from 100 (ab are all of service life remai between based on service life remai between based source or all ab and set or calculated and set of service life remai between based source life remai between based source life remai

117

•

ŝ

This page left blank intentionally.

#### APPENDIX C

#### SUMMARY OF KING COUNTY'S INVESTMENT POLICY

This page left blank intentionally.

#### SUMMARY OF KING COUNTY'S INVESTMENT POLICY

Additional discussion of recent developments pertaining to the King County Investment Pool can be found under "King County—King County Investment Pool" in the body of this Official Statement.

The Treasury Operations Section of the King County Finance and Business Operations Division (the "Finance Division") administers the County's investments. Under Section 4.10 of the County Code, the Executive Finance Committee (the "Committee") oversees the County's investment practices. The Committee consists of the Chair of the County Council or his or her designee, the County Executive or his or her designee, the Chief Budget Officer, and the County Director of the Finance Division.

The County's own funds are invested in the County's Residual Investment Pool (the "Investment Pool"). All investments of County funds are subject to written policies and procedures adopted by the Committee. The Committee reviews the performance of the Investment Pool on a monthly basis.

In addition to investing the County's own funds, the Treasury Operations Section also invests the funds of more than 120 special purpose districts within the County for which the Treasury Operations Section serves as treasurer, including all school districts, fire protection districts, water districts, sewer districts, and hospital districts. Each district has the option either to invest in the Investment Pool or to direct the term and amount of each of its investments. However, to participate in the Investment Pool a district must sign an inter-local agreement that governs its participation in the Investment Pool, and a district may only exit the Investment Pool by providing the required notice prior to its anniversary date. The Treasury Operations Section selects the particular investment instruments.

The Investment Pool must maintain an effective duration of less than 1.5 years and 40% of its total value must be held in securities that mature in 12 months or less. As of December 31, 2011, the Investment Pool had a balance of \$4.8 billion, an effective duration of 0.72 years and 70% of the portfolio had a maturity of 12 months or less.

Under State law and the County's current investment policy, the County may invest in the following instruments:

- (i) Up to 100% of the portfolio in U.S. Treasury or Agency securities with maturities of five years or less;
- (ii) Up to 25% of the portfolio in certificates of deposit (CDs) with institutions that are public depositaries in the State. 2.5% of the portfolio can be held with a single CD issuer, provided that deposit limitation established by the State are not exceeded. In addition, all CDs must be purchased from institutions on the County's approved credit list and have a maturity of one year or less;
- (iii) Up to 25% of the portfolio in bankers' acceptances. 2.5% of the portfolio can be held in a single issuer, provided the issuer has the highest ratings from two nationally recognized rating agencies, and further that the issuer is also on the County's approved credit list. Maturity is also limited to 180 days;
- (iv) Up to 40% of the portfolio in repurchase agreements, subject to the following limitations:
  - (a) the repurchase agreement may not exceed a period of 60 days,
  - (b) the underlying security must be a U.S. Treasury or U.S. Agency;
  - (c) all underlying securities used in repurchase agreements are held by a third party; and
  - (d) counterparties must come from the County's approved credit list, have a minimum rating of at least A-1/P-1/F1 by at least two rating agencies and have at least \$25 billion in assets and \$350 million in capital;

- (v) Up to 25% in commercial paper with the highest short-term rating from at least two nationally recognized credit rating agencies. Maturity is limited to 180 days, and no more than 2.5% of the County's portfolio may be invested in commercial paper of a single issuer;
- (vi) Up to 20% in general obligation municipal bonds, subject to the following limitations: bonds must be:
  - (a) rated in one of the three highest credit rating categories by a nationally recognized credit rating agency, and the issuer must be on the County's approved issuer list; and
  - (b) Maturity of 5 years or less and no more than 2.5% with any one issuer.

In addition, bonds must have one of the three highest credit ratings of a nationally recognized credit rating agency ("A" or better);

- (vii) Up to 25% in mortgage-backed securities, subject to the following limitations:
  - (a) must be issued by agencies of the U.S. government;
  - (b) must pass the FFIEC (Federal Financial Institutions Examination Council) suitability test which banks use to determine lowest risk securities; and
  - (c) average life must be limited to five years at time of purchase;
- (viii) Up to 20% in bank notes, subject to the following limitations:
  - (a) must be a note, bond or debenture of a savings and loan association, bank, mutual savings bank, or savings and loan service corporation operating with the approval of the Federal Home Loan Bank with a maturity of 5 years or less; and
  - (b) 2.5% maximum per issuer and the issuer must be on the County's approved credit list, and at the time of purchase must be rated "A" or better by two nationally recognized credit rating agencies or insured or guaranteed by the federal government or one of its agencies; and
- (ix) Up to 20% in the State's Local Government Investment Pool.

The combined total of repurchase agreements greater than seven days, bankers' acceptances, CDs, commercial paper, and bank notes must not exceed 50% of Investment Pool assets. In addition, there is a 5% limitation on issuer exposure applied across investment types.

The County currently does not purchase structured notes or inverse floating rate notes, and has no intention of doing so in the near future.

*Reverse Repurchase Agreements.* The County enters into reverse repurchase agreements with respect to securities held in the Investment Pool in accordance with a policy adopted by the Committee. A reverse repurchase agreement involves the sale of a security to a provider for a specified price with a simultaneous agreement to repurchase such security from the provider at a specified future date at the same price plus a stated rate of interest. Under the County's current policy:

- (i) the County does not spend the proceeds received under its reverse repurchase agreements, but rather invests the proceeds in other securities;
- (ii) the County does not enter into reverse repurchase agreements with a term of more than 180 days;
- (iii) the County invests the proceeds of such reverse repurchase agreements only in securities which have the same maturity date as the end date of the reverse repurchase agreement; and
- (iv) the County does not enter into reverse repurchase agreements in an aggregate amount in excess of 20% of the total balance in the Investment Pool at any one time.

All of the County's active reverse repurchase agreements are with dealers that meet the credit standards established by the County and which have signed a master repurchase agreement with the County. There have been no reverse repurchase agreements in effect since 2007.

The County's entire investment policy is located on the County's website at the following link:

http://www.kingcounty.gov/operations/Finance/Treasury/InvestmentPool.aspx

This page left blank intentionally.

#### APPENDIX D

#### DEMOGRAPHIC AND ECONOMIC INFORMATION

This page left blank intentionally.

#### DEMOGRAPHIC AND ECONOMIC INFORMATION

King County is the largest county in the State of Washington (the "State") in population, number of cities and employment, and the twelfth most populated county in the United States. Of the State's population, nearly 30% reside in King County, and of the County's population, 32% live in the City of Seattle ("Seattle"). Seattle is the largest city in the Pacific Northwest and, as the County seat, is the center of the County's economic activity. Bellevue is the State's fifth largest city and the second largest in the County, and is the center of the County's eastside business and residential area.

#### Population

Historical and current population figures for the State of Washington, the County, the two largest cities in the County, and the unincorporated areas of the County are given below.

POPULATION						
		King			Unincorporated	
<u>Year</u>	<u>Washington</u>	<u>County</u>	Seattle	<u>Bellevue</u>	King County	
1980 <sup>(1)</sup>	4,130,163	1,269,749	493,846	73,903	503,100	
1990 <sup>(1)</sup>	4,866,692	1,507,319	516,259	86,874	NA	
2000 (1)	5,894,121	1,737,034	563,374	109,827	349,773	
2001 (2)	5,974,900	1,758,300	568,100	111,500	353,579	
2002 (2)	6,041,700	1,774,300	570,800	117,000	351,675	
2003 (2)	6,098,300	1,779,300	571,900	116,400	351,843	
2004 (2)	6,167,800	1,788,300	572,600	116,500	356,795	
2005 (2)	6,256,400	1,808,300	573,000	115,500	364,498	
2006 (2)	6,375,600	1,835,300	578,700	117,000	367,070	
2007 (2)	6,488,800	1,861,300	586,200	118,100	368,255	
2008 (2)	6,587,600	1,884,200	592,800	119,200	341,150	
2009 (2)	6,668,200	1,909,300	602,000	120,600	343,180	
2010 (2)	6,733,250	1,933,400	612,000	122,900	343,340	
2011 (2)	6,767,900	1,942,600	612,100	123,400	285,265	

(1) Source: U.S. Department of Commerce, Bureau of Census

(2) Source: State of Washington, Office of Financial Management

#### Per Capita Income

The following table presents per capita personal income for the Seattle Primary Metropolitan Statistical Area ("PMSA"), the County, the State, and the United States. PER CAPITA INCOME

	2004	2005	2006	2007	2008	2009
Seattle PMSA	\$ 45,829	\$ 45,918	\$ 50,161	\$ 53,248	\$ 53,999	\$ 53,369
King County	50,132	49,582	54,370	57,409	58,141	56,904
State of Washington	35,959	36,734	39,550	41,919	42,747	42,870
United States	33,881	35,424	37,698	39,392	40,166	39,635

Source: U.S. Bureau of Economic Analysis, U.S. Department of Commerce

#### Construction

The table below lists the value of housing construction for which building permits have been issued by entities within King County. The value of public construction is not included in this table.

	New Single Family Units		New Mul		
Year	Number	Value(\$)	Number	Value(\$)	Total Value(\$)
2006	5,770	1,622,174,594	8,305	1,023,922,267	2,646,096,861
2007	5,206	1,506,180,957	10,212	1,246,804,898	2,752,985,855
2008	3,029	866,565,304	7,427	1,009,669,531	1,876,234,835
2009	2,003	538,910,481	1,183	137,161,103	676,071,584
2010	2,532	694,969,240	3,425	325,068,029	1,020,037,269
2011*	2,750	781,474,432	3,378	431,699,572	1,213,174,004

#### **RESIDENTIAL BUILDING PERMIT VALUES**

\* Preliminary.

Source: U.S. Bureau of the Census

#### **Retail Activity**

The following table presents taxable retail sales in Seattle and King County.

#### THE CITY OF SEATTLE AND KING COUNTY TAXABLE RETAIL SALES (000)

Year	King County	Seattle
2005	\$ 40,498,328,830	\$ 14,236,200,469
2006	43,993,478,514	15,564,363,159
2007	47,766,338,768	17,030,512,254
2008	45,711,920,389	17,096,581,492
2009	39,594,903,520	15,101,407,742
2010	39,275,353,182	14,783,168,934
2011*	40,846,119,020	15,751,585,858

\* Preliminary.

Source: Washington State Department of Revenue

#### Industry and Employment

The following table presents State-wide employment data in 2010 for certain major employers in the Puget Sound area.

MAJOR EMPLOYERS	
Employer	Employees*
The Boeing Company	76,500
Joint Base Lewis-McChord	51,000
Navy Region Northwest	41,300
Microsoft	40,300
University of Washington	27,900
Providence Health & Services	19,100
Wal-Mart Stores, Inc.	18,000
Fred Meyer Stores	13,500
King County Government	13,400
U.S. Postal Service	12,400
City of Seattle	10,600
MultiCare Health System	9,000
Franciscan Health System	8,200
Costco	8,200
Group Health Cooperative	8,100

#### PUGET SOUND AREA MAJOR EMPLOYERS

\* Does not include part-time or seasonal employment figures.

Source: Puget Sound Book of Lists, 2012 (rounded)

#### KING COUNTY RESIDENT CIVILIAN LABOR FORCE AND EMPLOYMENT AND NONAGRICULTURAL WAGE AND SALARY EMPLOYMENT\*

			Annual Ave	rage	
	2007	2008	2009	2010	2011
Civilian Labor Force	1,070,870	1,090,620	1,110,860	1,111,470	1,105,550
Total Employment	1,031,700	1,040,550	1,020,470	1,014,100	1,015,970
Total Unemployment	39,170	50,070	90,380	97,370	89,580
Percent of Labor Force	3.7	4.6	8.1	8.8	8.1
NAICS INDUSTRY	2007	2008	2009	2010	2011
Total Nonfarm	1,200,233	1,216,692	1,153,425	1,128,492	1,200,600
Total Private	1,036,983	1,050,325	986,442	962,633	1,037,175
Goods Producing	188,433	186,458	161,292	148,143	188,358
Natural Resources and Mining	650	583	500	492	692
Construction	74,733	73,858	57,692	49,617	74,525
Manufacturing	113,058	112,017	103,092	98,083	113,133
Services Providing	1,011,800	1,030,242	992,150	980,308	1,012,242
Trade, Transportation, and Utilities	224,233	224,800	210,200	206,675	224,392
Information	75,742	79,750	79,917	79,408	75,642
Financial Activities	76,992	75,917	69,700	65,558	78,683
Professional and Business Services	190,417	194,242	176,950	176,558	189,925
Educational and Health Services	127,758	133,250	137,908	138,192	127,683
Leisure and Hospitality	111,717	113,358	108,275	107,550	111,750
Other Services	41,692	42,542	42,200	40,508	40,742
Government	163,258	166,383	166,975	165,858	163,425
Workers in Labor/Management Disputes	0	958	0	0	0

	Feb.2012
Civilian Labor Force	1,105,770
Total Employment	1,022,300
Total Unemployment	83,470
Percent of Labor Force	7.5

\* Columns may not add to totals due to rounding.

Source: Washington State Employment Security Department

#### APPENDIX E

#### **BOOK-ENTRY SYSTEM**

This page left blank intentionally.

#### **BOOK-ENTRY SYSTEM**

The following information has been provided by DTC. The County makes no representation as to the accuracy or completeness thereof. Beneficial Owners should confirm the following with DTC or the Participants (as hereinafter defined).

DTC will act as securities depository for the Bonds. The Bonds will be issued as fully registered obligations, registered in the name of Cede & Co. (DTC's partnership nominee), or such other name as may be requested by an authorized representative of DTC. One fully-registered Bond certificate will be issued for the Bonds, and will be deposited with DTC.

DTC, the world's largest securities depository, is a limited-purpose trust company organized under the New York Banking Law, a "banking organization" within the meaning of the New York Banking Law, a member of the Federal Reserve System, a "clearing corporation" within the meaning of the New York Uniform Commercial Code, and a "clearing agency" registered pursuant to the provisions of Section 17A of the Securities Exchange Act of 1934. DTC holds and provides asset servicing for over 3.5 million issues of U.S. and non-U.S. equity issues, corporate and municipal debt issues, and money market instruments (from over 100 countries) that DTC's participants ("Direct Participants") deposit with DTC. DTC also facilitates the post-trade settlement among Direct Participants of sales and other securities transactions in deposited securities, through electronic computerized book-entry transfers and pledges between Direct Participants' accounts. This eliminates the need for physical movement of securities certificates. Direct Participants include both U.S. and non-U.S. securities brokers and dealers, banks, trust companies, clearing corporations, and certain other organizations. DTC is a wholly-owned subsidiary of The Depository Trust & Clearing Corporation ("DTCC"). DTCC is the holding company for DTC, National Securities Clearing Corporation and Fixed Income Clearing Corporation, all of which are registered clearing agencies. DTCC is owned by the users of its regulated subsidiaries. Access to the DTC system is also available to others such as both U.S. and non-U.S. securities brokers and dealers, banks, trust companies, and clearing corporations that clear through or maintain a custodial relationship with a Direct Participant, either directly or indirectly ("Indirect Participants"). DTC has a Standard & Poor's rating of AA+. The DTC Rules applicable to its Participants are on file with the Securities and Exchange Commission. More information about DTC can be found at www.dtcc.com and www.dtc.org.

Purchases of Bonds under the DTC system must be made by or through Direct Participants, which will receive a credit for the Bonds on DTC's records. The ownership interest of each actual purchaser of each Bond ("Beneficial Owner") is in turn to be recorded on the Direct and Indirect Participants' records. Beneficial Owners will not receive written confirmation from DTC of their purchase. Beneficial Owners are, however, expected to receive written confirmations providing details of the transaction, as well as periodic statements of their holdings, from the Direct or Indirect Participant through which the Beneficial Owner entered into the transaction. Transfers of ownership interests in the Bonds are to be accomplished by entries made on the books of Direct and Indirect Participants acting on behalf of Beneficial Owners. Beneficial Owners will not receive certificates representing their ownership interests in the Bonds, except in the event that use of the bookentry system for the Bonds is discontinued.

To facilitate subsequent transfers, all Bonds deposited by Direct Participants with DTC are registered in the name of DTC's partnership nominee, Cede & Co., or such other name as may be requested by an authorized representative of DTC. The deposit of Bonds with DTC and their registration in the name of Cede & Co. or such other DTC nominee do not effect any change in beneficial ownership. DTC has no knowledge of the actual Beneficial Owners of the Bonds; DTC's records reflect only the identity of the Direct Participants to whose accounts such Bonds are credited, which may or may not be the Beneficial Owners. The Direct and Indirect Participants will remain responsible for keeping account of their holdings on behalf of their customers.

Conveyance of notices and other communications by DTC to Direct Participants, by Direct Participants to Indirect Participants, and by Direct Participants and Indirect Participants to Beneficial Owners will be governed by arrangements among them, subject to any statutory or regulatory requirements as may be in effect from time to time.

Redemption notices will be sent to DTC. If less than all of the Bonds within a maturity are being redeemed, DTC's practice is to determine by lot the amount of the interest of each Direct Participant in such maturity to be redeemed.

Neither DTC nor Cede & Co. (nor any other DTC nominee) will consent or vote with respect to Bonds unless authorized by a Direct Participant in accordance with DTC's MMI procedures. Under its usual procedures, DTC mails an Omnibus Proxy to the County as soon as possible after the record date. The Omnibus Proxy assigns Cede & Co.'s consenting or voting rights to those Direct Participants to whose accounts the Bonds are credited on the record date (identified in a listing attached to the Omnibus Proxy).

Payments on the Bonds will be made to Cede & Co., or such other nominee as may be requested by an authorized representative of DTC. DTC's practice is to credit Direct Participants' accounts upon DTC's receipt of funds and corresponding detail information from the County or the Registrar on payable date in accordance with their respective holdings shown on DTC's records. Payments by Participants to Beneficial Owners will be governed by standing instructions and customary practices, as is the case with securities held for the accounts of customers in bearer form or registered in "street name," and will be the responsibility of such Participant and not of DTC, the Registrar or the County, subject to any statutory or regulatory requirements as may be in effect from time to time. Payments to Cede & Co. (or such other nominee as may be requested by an authorized representative of DTC) are the responsibility of the County or the Registrar, disbursement of such payments to Direct Participants will be the responsibility of DTC, and disbursement of such payments to the Beneficial Owners will be the responsibility of Direct and Indirect Participants.

DTC may discontinue providing its services as securities depository with respect to the Bonds at any time by giving reasonable notice to the County or the Registrar. Under such circumstances, in the event that a successor depository is not obtained, Bond certificates are required to be printed and delivered.

The County may decide to discontinue use of the system of book-entry transfers through DTC (or a successor securities depository). In that event, Bond certificates will be printed and delivered.