

5. Contd.

together with the Service Charge Report, the preliminary budget, and a budget explanation and glossary, accompanies the agenda. This item is consistent with the Districts’ Guiding Principles of commitment to fiscal responsibility and prudent financial stewardship; and to plan for both short-term and long-term needs to minimize the need for significant rate increases.

Adjourn

Status Report: Prior to or during the meeting session, the Chief Engineer and General Manager may update the Directors on various matters concerning the Districts that may be of current interest to the Directors.

Public Comment: Members of the public may address the Board of Directors on any item shown on the agenda or matter under the Board’s authority. A “Request to Address Board of Directors” form is available. In compliance with the Americans with Disabilities Act, if you require special assistance to participate in this meeting, please contact the Secretary to the Boards’ Office (562) 908-4288, extension 1100. Notification of 48 hours prior to the meeting will enable staff to make reasonable arrangements to ensure accessibility to this meeting. (28CFR 35.101 et seq. ADA Title II).

Document Requests: Links to supporting documents are available online at the time of posting. Agendas and supporting documents or other writings that will be distributed to Board members in connection with matters subject to discussion or consideration at this meeting that are not exempt from disclosure under the Public Records Act are available for inspection following the posting of this agenda at the office of the Secretary to the Boards of Directors located at the Districts’ Joint Administration Building, 1955 Workman Mill Road, Whittier, California, 90601, or at the time of the meeting at the address posted on this agenda.



February 9, 2024

Boards of Directors
Los Angeles County Sanitation Districts

Directors:

Wastewater Revenue Program for Fiscal Year 2024-25

The agendas for the upcoming meetings of the Boards of Directors contain an item regarding the District's service charges for residential, commercial, and small industrial dischargers which are collected on the property tax roll.

Service charge rate ordinances have previously been adopted by the Boards and no changes are being proposed to these ordinances. However, to continue to collect the service charge on the property tax roll the Boards must take certain actions. Specifically, pursuant to state law, the Boards must: (1) order a Service Charge Report be filed with the District Clerk, (2) establish the date, time, and place for a public hearing on the report; and (3) order the publication of the required notices.

BUDGET FOR FISCAL YEAR 2024-25

Enclosed for your review is the preliminary budget for fiscal year 2024-25; a list of user fees; information on the monies set aside in various funds/reserves; and an explanation of terms used in the budget. The funds and reserves were established and funded in accordance with the District's *Wastewater Financial Reserve Policy*. For the Joint Outfall System (JOS) Districts, a preliminary budget for the JOS for fiscal year 2024-25, and information on JOS reserves has also been included to provide more detail on the District's share of Joint Outfall expenses, but will only be adopted by District No. 2, the administrative District for the JOS.

A final budget will be presented to the Board for consideration in June as part of the overall budgetary process, adoption of which will authorize budget appropriations.

SERVICE CHARGE AND SURCHARGE RATES

No change to previously-adopted rates is proposed for fiscal year 2024-25. Multi-family residential units will pay 60% of the adopted single-family home rate and condominiums will pay 75% of the adopted single-family home rate. Likewise, commercial and industrial dischargers will pay in proportion to their use of the wastewater management system compared to a single-family home. Dischargers with verified low water usage (particularly seniors and retirees) may qualify for a reduced charge.

LOW WATER REBATE PROGRAM

Because the cost of metering wastewater discharges from individual parcels is impractical and cost prohibitive, discharges are estimated using standard loading factors based on the size and types of facilities located on the parcel. With the ongoing efforts by local communities to conserve water and install low-flow plumbing fixtures, many parcels may be discharging at lower rates than is currently estimated. The Districts' low water rebate program allows parcel owners to apply for a reduction in their service charge rate based on their actual water usage. Staff has conducted a concerted public outreach program, including information on the program in our Proposition 218 notices, newspaper advertisements, and the Districts' website, to ensure that parcel owners are aware of the program.

SUMMARY OF REQUIRED ACTIONS

As previously discussed, the Board must order the filing of a Service Charge Report (enclosed) with the District Clerk. The Boards must also schedule a public hearing and instruct the District Clerk to publish newspaper notices to inform the public of the hearing. After the close of its public hearing, the Boards will consider adoption of the Service Charge Report, as is required under the California Health and Safety Code for the District to continue to collect the previously approved wastewater service charge as a separate line item on the property tax roll. This is the most cost-effective and efficient means of collecting the service charges. It is recommended that the public hearing be set for the date, time and location listed on the agenda.

At the June Board meetings, final budgets will be presented to the Boards of Directors for consideration as part of the overall budgetary process, adoption of which will authorize budget appropriations. In addition, the Boards must take certain administrative actions that are required of all agencies that receive ad valorem taxes. These include establishing by resolution the amount of the tax levy Districts will request from the Los Angeles County Tax Collector and adopting a limit on authorized expenditures of tax proceeds.

Very truly yours,



Robert C. Ferrante

RCF:gc
Enclosures

COUNTY SANITATION DISTRICT NO. 1 SERVICE CHARGE REPORT FOR FISCAL YEAR 2024-25

INTRODUCTION

County Sanitation District No. 1 of Los Angeles County encompasses all or portions of the cities of Bell, Compton, Cudahy, Huntington Park, Long Beach, Los Angeles, Lynwood, Maywood, Paramount, South Gate and Vernon and unincorporated Los Angeles County.

District No. 1 is one of seventeen (17) contiguous sanitation districts within the urbanized Los Angeles Basin signatory to the Amended Joint Outfall Agreement. These Districts, known as the Joint Outfall Districts, have formed a regional wastewater management system known as the Joint Outfall System. This regional system provides for operation and maintenance of large sewers, pumping plants, inland water reclamation plants, and the Joint Water Pollution Control Plant. These services are essential to protect the public health of the people served by the system.

District No. 1, as a member of the Joint Outfall System, must provide a proportionate share of the revenue required to operate and maintain the facilities. Additionally, District No. 1 is responsible for any costs associated with the local sewers and pumping plants that are owned by District No. 1 and are solely for its benefit. The general revenue sources currently available to the District include a pro rata share of the ad valorem (property) taxes, service charges, industrial wastewater surcharges, grants, state low-interest loans, interest income, contract revenue and reserves. Any surplus will be transferred to designated reserves to meet targeted reserve requirements.

PROPOSED SYSTEM DESCRIPTION

The supplemental revenue required under the *Master Service Charge Ordinance of County Sanitation District No. 1 of Los Angeles County* will be allocated among classes of developed parcels of real property on the basis of use of the sewerage system. The revenue derived from the service charge will be used for operation and maintenance and capital costs.

All industrial dischargers in District No. 1 discharging more than 1.0 million gallons per year are required to file a wastewater surcharge statement as prescribed in the Wastewater Ordinance to pay their appropriate share of the costs based on their use of the sewerage system. All other users of the sewerage system, except for contractual and local government users, will pay service charges.

The basic term used to define the service charge is a sewage unit. A sewage unit represents the average daily quantity of sewage flow and strength from a single-family home measured in terms of flow, chemical oxygen demand, and suspended solids. The number of sewage units (SU) per unit of measure shall be determined by the following formula:

$$\text{SU} = A \left(\frac{\text{FLOW}_{\text{avg}}}{\text{FLOW}_{\text{sfh}}} \right) + B \left(\frac{\text{COD}_{\text{avg}}}{\text{COD}_{\text{sfh}}} \right) + C \left(\frac{\text{SS}_{\text{avg}}}{\text{SS}_{\text{sfh}}} \right)$$

where:

- A = The proportion of the total operation and maintenance and capital costs required for conveyance, treatment, and disposal of wastewater for the fiscal year which is attributable to flow;
- B = The proportion of the total operation and maintenance and capital costs required for conveyance, treatment, and disposal of wastewater for the fiscal year which is attributable to COD;
- C = The proportion of the total operation and maintenance and capital costs required for conveyance, treatment, and disposal of wastewater for the fiscal year which is attributable to suspended solids;

- FLOW_{sfn} = Average flow of wastewater from a single-family home in gallons per day;
- COD_{sfn} = Average loading of COD in the wastewater from a single-family home in pounds per day;
- SS_{sfn} = Average loading of suspended solids in the wastewater from a single-family home in pounds per day;
- FLOW_{avg} = Estimated flow of wastewater which will enter the sewerage system from a user in gallons per day;
- COD_{avg} = Estimated loading of COD which will enter the sewerage system from a user in pounds per day;
- SS_{avg} = Estimated loading of suspended solids which will enter the sewerage system from a user in pounds per day.

For fiscal year 2024-25 the proportions of the total operation and maintenance and capital costs attributable to flow, chemical oxygen demand, and suspended solids have been assigned the following values:

A	=	0.3049
B	=	0.3348
C	=	0.3603

The service charge for each sewage unit is determined by dividing the total required supplemental revenue by the total number of sewage units in the District. The service charge for each parcel is determined by multiplying the service charge for each sewage unit by the number of sewage units attributable to the parcel, which in turn, is determined by the class of real property and the sewage unit formula and the flow, COD and SS loadings from Table 1, which shows the corresponding value for each class of real property in District No. 1.

Based upon presently anticipated sources of funds, the service charge rate for fiscal year 2024-25 is \$202 per sewage unit. Parcels with significantly lower water usage may be eligible for a reduced rate pursuant to the terms of the *Master Service Charge Ordinance of County Sanitation District No. 1 of Los Angeles County*.

DESCRIPTION OF PARCELS RECEIVING SERVICES AND IDENTIFICATION OF AMOUNT OF CHARGE FOR EACH PARCEL

All parcels of real property within the 2024-25 Tax Rate Areas as shown in Table 2 are receiving or benefiting from the services and facilities of District No. 1. Additionally, the parcels listed in Table 3, which do not fall within the Tax Rate Areas shown in Table 2, are receiving or benefiting from the services and facilities of District No. 1. Said parcels are more particularly described in maps prepared in accordance with Section 327, Revenue and Taxation Code, which are on file in the office of the County Assessor, which maps are hereby incorporated herein by reference.

All commercial and institutional parcels assessed a service charge based on the Los Angeles County Assessor's current tax roll shall be charged on the basis of not less than one (1.0) sewage unit.

No charge shall be imposed on the owner or owners of any parcels as to which the fair market value of improvements is less than \$1,000 as determined on the basis of the Assessor's current tax roll. This assumption is predicated on the fact that this type of parcel would be a vacant piece of land; however, should subsequent evaluation reveal that the property is not vacant, then an appropriate service charge would be levied.

**TABLE 1
LOADINGS FOR EACH CLASS OF LAND USE**

<u>DESCRIPTION</u>	<u>UNIT OF MEASURE</u>	<u>FLOW (Gallons per Day)</u>	<u>COD (Pounds per Day)</u>	<u>SUSPENDED SOLIDS (Pounds per Day)</u>
RESIDENTIAL				
Single Family Home	Dwelling Unit	260	1.22	0.59
Condominiums	Dwelling Unit	195	0.92	0.44
Multi-Unit Residential	Dwelling Unit	156	0.73	0.35
Mobile Home Parks	No. of Spaces	156	0.73	0.35
COMMERCIAL				
Hotel/Motel/Rooming House	Room	125	0.54	0.28
Store	1000 ft ²	100	0.43	0.23
Supermarket	1000 ft ²	150	2.00	1.00
Shopping Center	1000 ft ²	325	3.00	1.17
Regional Mall	1000 ft ²	150	2.10	0.77
Office Building	1000 ft ²	200	0.86	0.45
Medical, Dental, Veterinary Clinic or Building	1000 ft ²	300	1.29	0.68
Restaurant	1000 ft ²	1,000	16.68	5.00
Indoor Theatre	1000 ft ²	125	0.54	0.28
Car Wash:				
Tunnel – No Recycling	1000 ft ²	3,700	15.86	8.33
Tunnel – Recycling	1000 ft ²	2,700	11.74	6.16
Wand	1000 ft ²	700	3.00	1.58
Bank, Credit Union	1000 ft ²	100	0.43	0.23
Service Shop, Vehicle Maintenance & Repair Shop	1000 ft ²	100	0.43	0.23
Animal Kennels	1000 ft ²	100	0.43	0.23
Gas Station	1000 ft ²	100	0.43	0.23
Auto Sales	1000 ft ²	100	0.43	0.23
Wholesale Outlet	1000 ft ²	100	0.43	0.23
Nursery/Greenhouse	1000 ft ²	25	0.11	0.06
Manufacturing	1000 ft ²	200	1.86	0.70
Light Manufacturing	1000 ft ²	25	0.23	0.09
Lumber Yard	1000 ft ²	25	0.23	0.09
Warehousing	1000 ft ²	25	0.23	0.09
Open Storage	1000 ft ²	25	0.23	0.09
Drive-in Theatre	1000 ft ²	20	0.09	0.05
Night Club	1000 ft ²	350	1.50	0.79
Bowling/Skating	1000 ft ²	150	1.76	0.55
Club & Lodge Halls	1000 ft ²	125	0.54	0.27
Auditorium, Amusement	1000 ft ²	350	1.50	0.79
Golf Course and Park (Structures and Improvements)	1000 ft ²	100	0.43	0.23
Campground, Marina, Recreational Vehicle Park	Sites, Slips, or Spaces	55	0.34	0.14
Convalescent Home	Bed	125	0.54	0.28
Horse Stables	Stalls	25	0.23	0.09
Laundromat	1000 ft ²	3,825	16.40	8.61

<u>DESCRIPTION</u>	<u>UNIT OF MEASURE</u>	<u>FLOW (Gallons per Day)</u>	<u>COD (Pounds per Day)</u>	<u>SUSPENDED SOLIDS (Pounds per Day)</u>
COMMERCIAL				
Mortuary, Funeral Home	1000 ft ²	100	1.33	0.67
Health Spa, Gymnasium:				
With Showers	1000 ft ²	600	2.58	1.35
Without Showers	1000 ft ²	300	1.29	0.68
Convention Center, Fairground, Racetrack, Sports Stadium/Arena	Average Daily Attendance	10	0.04	0.02
INSTITUTIONAL				
College/University	Student	20	0.09	0.05
Private School	1000 ft ²	200	0.86	0.45
Library, Museum	1000 ft ²	100	0.43	0.23
Post Office (Local)	1000 ft ²	100	0.43	0.23
Post Office (Regional)	1000 ft ²	25	0.23	0.09
Church	1000 ft ²	50	0.21	0.11

**TABLE 2
TAX RATE AREAS IN SANITATION DISTRICT NO. 1**

000022	000053	000073	000112	000113
000168	000169	000170	000284	000460
000461	000462	000463	000465	000509
000516	000518	000519	000521	000522
000587	000588	000589	000590	000591
000592	000593	000594	000595	000609
000630	000631	000633	000634	000635
000636	000637	000638	000639	000640
000641	000642	000643	000644	000653
000655	000656	000657	000662	000664
000665	000666	000668	000669	000670
000671	000672	000674	000817	000864
000865	000866	000910	000911	001033
001060	001064	001116	001117	001124
001152	001156	001157	001160	001164
001166	001168	001169	001170	001172
001173	001176	001178	001179	001180
001185	001186	001187	001193	001197
001198	001200	001214	001215	001216
001238	001239	001241	001244	001245
001265	001268	001276	001307	001375
001392	001407	001408	001409	001410
001416	001434	001555	001561	001562
001563	001575	001612	001945	002800
002801	002803	002805	002806	002807
002809	002820	002822	002826	002833
002837	002843	002849	002850	002851
002853	002857	002861	002863	002864
002865	002869	002870	002880	002881

002882	002884	002885	002886	002895
002898	002906	002907	002913	002914
002923	002924	002934	002935	002940
002941	002942	002945	002947	002948
002949	002950	002951	002952	002956
002957	002958	002961	002962	002963
002964	002966	002969	002973	002974
002975	002977	002979	002980	002981
002982	002983	002984	002988	002999
003001	003002	003003	003010	003012
003015	003016	003017	003018	003228
003750	003756	003757	003777	003778
003779	003781	003782	003783	003792
003793	003795	003797	003799	003810
003820	003822	003825	003897	004553
005376	005377	005378	005379	005490
005573	005608	006059	006068	006069
006071	006072	006073	006075	006076
006081	006086	006087	006089	006090
006529	006541	006650	006654	006666
006757	006856	006857	006858	008834
008835	009728	009741	009742	009748
009749	009750	009751	009752	009753
009754	009757	009758	009759	009760
009762	009763	009764	009765	009766
009767	009768	009770	009771	009772
009773	009774	010718	011252	011253
011254	011256	011257	011259	011260
011261	011262	011266	011267	011268
011269	011293	011294	011295	011368
011740	011747	011748	011982	011983

011986	012038	012039	012040	012068
012071	012141	012142	012383	012934
012994	013201	013483	013515	013516
013517	013518	013530	013531	013532
013533	013534	013535	013556	013884
014525	015185	015186	015187	015188
016376	016451	016452	016453	016454
016463	016581	016582	016743	017012

**TABLE 3
PARCEL NUMBERS SERVED BY SANITATION DISTRICT NO. 1
OUTSIDE OF TAX RATE AREAS**

6008035290	6008035291	6022020010	6040039018	6040039020	6040039023
6040039024	6040039025	6040039026	6040039027	6040039028	6040039029
6040039031	6040039033	6040040014	6040040015	6040040016	6040040017
6040040018	6040040019	6040040020	6040040021	6040040022	6040040023
6040040024	6040040025	6040040026	6040040027	6040040028	6040040029
6049033013	6049033014	6049033019	6052008008	6052008021	6052008022
6052008023	6052008024	6052008025	6052008026	6052008027	6052008028
6052008029	6052008030	6052008031	6052008032	6052008033	6075033028
6211007044					

**County Sanitation District No. 1 of Los Angeles County
Preliminary Operating Fund Budget (\$ in thousands)
Fiscal Year 2024-25**

	Adopted 2023-24 ⁽¹⁾	Proposed 2024-25 ^{(1) (2)}
<u>Starting Balance</u>	\$ 19,806	\$ 32,987
<u>Sources of Funds</u>		
Service Charge	\$ 29,110	\$ 30,039
Total Operating Revenue	29,110	30,039
Ad Valorem Tax Revenue	4,760	5,454
Interest	495	825
Total Non-Operating Revenue	5,255	6,279
Total Sources of Funds	\$ 34,365	\$ 36,318
<u>Use of Funds</u>		
Joint Outfall Operations	\$ 28,415	\$ 32,749
Other Operational Expenditures	69	57
Operations and Maintenance Expense	28,484	32,807
Joint Outfall Capital	4,849	2,129
Capital Expense	4,849	2,129
Total Use of Funds	\$ 33,334	\$ 34,935
<u>Ending Balance</u>	\$ 20,838	\$ 34,370

(1) The Adopted FY 23-24 Budget is presented as adopted by the Board in 2023. The ending balance reflects the estimate at that time, and therefore may not match the current estimated starting balance for the Proposed FY 24-25 Budget.

(2) District only has operating fund.

**County Sanitation District No. 1 of Los Angeles County
Wastewater Budget Rate and Other Information Summary
Fiscal Year 2024-25**

	<u>Adopted 2023-24</u>	<u>Proposed 2024-25</u>
<u>Service Charge Rate (\$ per Sewage Unit)</u>	199.00	202.00
<u>Industrial Waste (Surcharge) Rates</u>		
Flow (\$ per MGY)	839.00	865.00
COD (\$ per 1000 lbs)	167.80	173.00
SS (\$ per 1000 lbs)	401.30	413.90
Peak Flow (\$ per gpm)	114.80	118.40
Short Form Rate (\$ per million gallon per year)	3,709.51	3,824.92
Liquid Waste Disposal (\$ per 100 gallon)	5.50	5.70
<u>Total Connection Fee Rate (\$ per Capacity Unit)</u>	1,769.00	1,772.00
<u>Projected Sewage Units</u>		
Residential/Commercial	<u>146,281</u>	<u>148,709</u>
Total Served Sewage Units	146,281	148,709

**Joint Outfall System
Preliminary Operating Fund Budget (\$ in thousands)
Fiscal Year 2024-25**

	Adopted 2023-24 ⁽¹⁾	Proposed 2024-25 ⁽¹⁾
Starting Balance	\$ 297,791	\$ 397,211
 Sources of Funds		
Industrial Waste Charges	\$ 64,909	\$ 66,982
Operating Payments by Districts	331,563	376,429
Contract Revenue	5,185	5,629
Agricultural and Recycled Water Sales	9,784	10,405
Total Operating Revenue	411,440	459,445
 Interest	 7,636	 9,971
Total Non-Operating Revenue	7,636	9,971
 Loan Proceeds	 141,647	 102,442
Bond Proceeds	145,775	286,000
Capital Payments by Districts	56,585	24,466
Total Capital Revenue	344,007	412,908
 Transfers from Designated Funds	 271,965	 80,117
Transfers from Restricted Funds	166,547	-
Transfers from Districts	7,654	1,626
Total Transfers In	446,167	81,743
 Total Sources of Funds	\$ 1,209,250	\$ 964,068
 Use of Funds		
Joint Administration Operations	\$ 115,111	\$ 120,873
Sewer System Operations	60,931	81,406
Treatment Plant Operations	214,640	237,592
Composting Facility Operations	16,216	16,224
Contract Disposal Operations ⁽²⁾	1,863	-
Other Operational Expenditures	10,317	13,321
Operations and Maintenance Expense	419,077	469,416
 Joint Administration Capital	 16,377	 22,609
Sewer System Capital	158,280	145,437
Treatment Plant Capital	276,090	170,859
Composting Facility Capital	375	-
Field Office Capital	2,150	1,000
Contract Disposal Capital	698	591
Capital Expense	453,969	340,496
 Loan Repayment	 600	 5,859
Bond Repayment	10,733	10,733
Debt Service	11,333	16,592
 Total Use of Funds	\$ 884,379	\$ 826,504
 Ending Balance	\$ 622,662	\$ 534,775

(1) The Adopted FY 23-24 Budget is presented as adopted by the Board in 2023. The ending balance reflects the estimate at that time, and therefore may not match the current estimated starting balance for the Proposed FY 24-25 Budget.

(2) Contract Disposal Operations is included in the Other Operational Expenditures line in the preliminary 2024-25 budget, and will be separated for final budgets.

**Joint Outfall System
Reserve Funds Proposed Budget (\$ in thousands)
Fiscal Year 2024-25**

	Unrestricted	Designated			Restricted		Total
	Operating	Emergency	O&M Financial Stability	Capital Projects Financial Stability	Capital Improvement	Closure/ Postclosure Reserves	
Starting Balance	\$ 397,211	13,223	170,735	100	667	474	582,410
Operating Revenue	459,445	-	-	-	-	-	459,445
Non-Operating Revenue	9,971	331	4,268	3	17	12	14,601
Capital Revenue	412,908	-	-	-	8,596	-	421,504
Transfers In	81,743	319	-	-	-	-	82,063
Operations and Maintenance Expense	469,416	-	-	-	-	-	469,416
Capital Expense	340,496	-	-	-	-	-	340,496
Debt Service	16,592	-	-	-	-	-	16,592
Transfers Out	-	-	80,434	3	-	-	80,437
Ending Balance	534,775	13,873	94,570	100	9,279	486	653,082

Sanitation Districts of Los Angeles County

Wastewater Budget Explanation and Glossary of Terms

Fiscal Year 2024-25

INTRODUCTION

The budget package for each District consists of the following sections: Note that some sections may not apply for certain Districts.

- **Operating Fund Wastewater Budget:** Details of the sources and uses of funds for the Operating Fund, which is the only Unrestricted Reserve fund as described in the District’s wastewater reserve policy. The budget for the upcoming fiscal year is compared to the final adopted budget for the current fiscal year.
- **Proposed Capital Projects:** Shows major capital projects budgeted expenditures for the fiscal year. Note this section may be omitted from the preliminary budget package or if a District has no major capital projects.
- **Designated and Restricted Reserve Budget:** Provides beginning and ending balances of each category of reserves along with major inflows to and outflows from that reserve.
- **Rate and Other Information Summary:** Shows current and budgeted rates for the various user fees; summary of projected sewage units; and other metrics.

TERMS USED IN THE BUDGET

Below are explanations of budget line items and other terms used in the budgets. *Note that some terms may not apply for certain Districts.*

Ad Valorem Taxes Revenue	The District’s share of Ad Valorem (property) taxes paid by property owners in the District.
Agricultural and Recycled Water Sales Revenue	Sales of reclaimed water.
Bond Proceeds	Funds received from the issuance of bonds.
Bond Repayment	Interest and principal payments toward bond debt.
Capital Payments by Districts	Payments received by Joint Outfall System Districts to be used toward Joint Outfall system’s capital expenditures.
Composting Facility Capital Expenditures	Capital expenditures related to upgrade, repair, or expansion of composting facilities.
Composting Facility Operations and Maintenance Expenditures	Expenditures related to operating and maintaining composting facilities.
Contract Disposal Capital Expenditures	Capital expenditures related to conveyance and treatment of wastewater performed by another entity.

Contract Disposal Operations and Maintenance Expenditures	Expenditures related to the operation and maintenance for conveyance and treatment of wastewater performed by another entity.
Contract Revenue	Commodity and energy revenue; leases; and other similar sources of revenue.
District Sewer System Capital Expenditures	Capital expenditures related to rehabilitation or expansion of the District's sewers and pumping plants.
District's Sewer System Operations Expenditures	Expenditures related to operating and maintaining the District's sewers and pumping plants.
Field Office Capital Expenditures	Capital expenditures related to upgrade, repair, or expansion of field offices.
Grant Revenue	Grant proceeds received toward capital projects, primarily state and/or federal grants.
Industrial Waste Revenue	Fees paid by large industrial users of the District's wastewater system.
Interest Revenue	Interest generated by District's Reserves.
Joint Administration Capital Expenditures	The District's share of Joint Capital Expenses minus Joint Capital Revenues.
Joint Administration Operations Expenditures	The District's share of Joint Administration Operating Expenditures less any operational or non-operational Joint Administration Revenues.
Joint Outfall Capital Expenditures	The District's share of the Joint Outfall system capital payment.
Joint Outfall Operations Expenditures	The District's share of Joint Outfall System Operating Expenditures less any operational or non-operational Joint Outfall System Revenues.
Loan Proceeds	Funds received from loans taken out to finance capital projects, primarily State Revolving Fund Clean Water Loans.
Loan Repayment	Interest and principal payments toward loans, primarily State Revolving Fund Clean Water Loans.
Operating Fund Ending Balance	Projected balance in the Operating Fund as of June 30 at the end of the fiscal year shown.
Operating Fund Starting Balance	Projected cash balance in the Operating Fund as of July 1 at the beginning of the fiscal year shown.

Operating Payments by Districts	Payments received by Joint Outfall System Districts to be used for Joint Outfall system's net operating expenditures.
Other Capital Expenditures	Capital expenditures not related to District's sewers, treatment plants, composing facilities, field offices, or contract disposal.
Other Operational Expenditures	The District's operational expenditures that are not directly related to the District's facilities, such as insurance, annexations, and certain regulatory work.
Service Charge Revenue	Fees paid by residential, commercial, and small industrial users of the District's wastewater system. These fees are generally collected on the property tax bill as a separate line item.
Total Served Sewage Units	Total number of Sewage Units (single family home equivalent dischargers) that are served by treatment plants owned by the Districts.
Transfers from Designated Funds	Funds transferred from Designated Funds when projected operating reserve balance is below target; these funds are to be used toward operating expenditures.
Transfers from Districts	Payments received from Joint Outfall System Districts to fund the Joint Outfall reserves per June 1, 2022, Joint Outfall Agreement.
Transfers from Restricted Funds	Funds transferred from Restricted Funds to be used toward capital expenditures.
Transfers to Designated Reserves	Surplus funds at the end of the fiscal year not required for operating or cash-flow purposes that are transferred to designated reserves. Designated reserves are primarily used to help stabilize future rates and to set aside funds for future capital projects.
Transfers to Joint Outfall System	Individual District's contribution to the Joint Outfall System reserves per June 1, 2022, Joint Outfall Agreement.
Treatment Plant Capital Expenditures	Capital expenditures related to upgrade, repair, or expansion of treatment plants.
Treatment Plant Operations Expenditures	Expenditures related to operating and maintaining treatment plants.