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KPI #50 - Miles of Pipeline Replaced



Overview

Strategic Plan

The purpose of the strategic planning process is to define the actions that need to be taken in the next three to five years to achieve the District's mission now and well into the future. The Strategic Plan incorporates the District's mission and principles, and identifies its goals, strategies, and objectives. The key performance indicators (KPIs) measure achievement to those overall goals and strategies. All together, the Strategic Plan guides staff in setting priorities and allocating resources.

- Our **Mission** is to manage the natural resources with which the District is entrusted; to provide reliable, high quality water and wastewater services at fair and reasonable rates for the people of the East Bay; and to preserve and protect the environment for future generations.
- Our Principles provide the foundation of the Strategic Plan and form the basis of our business practices.
- Our **Goals** define in broad terms the high-level achievements the District will pursue; they explain 'what' not 'how', and tell where we are going rather than how we will get there.
- Our Strategies define the actions that are necessary to achieve each goal, and may take several
 years to implement.
- Our Objectives reflect what we need to accomplish in the near term.
- Our Key Performance Indicators (KPIs) measure how well we are doing in achieving our goals.

This KPI publication focuses solely on the KPIs for Fiscal Years (FY) 2025 and FY 2026. Please see the Strategic Plan document for further details on the Plan, including the Principles, Goals, Strategies, and Objectives.

Key Performance Indicators

The FY 2025 and FY 2026 KPIs represent an organization-wide effort to link the Strategic Plan to distinct work activities. Assembled by the Office of Budget and Performance, each KPI has undergone substantial front-line, managerial, and executive staff review, ensuring that relevance, achievability, and measurability were considered. This update to the KPIs includes the following changes:

- A new format details each KPI's overall goal and four tiers of targets (exceeds, full success, partial success, and needs attention), each with quantitative targets.
- There are now 65 total KPIs, a decrease from 91 in the FY 2023 and FY 2024 update. The new amount is the result of creating new KPIs, combining connected KPIs into single efforts, and removing KPIs that did not provide a long-term and quantifiable objective.
- KPIs are now more quantitative and less subjective in nature, in an effort to more effectively monitor and evaluate success.
- Each KPI is now designated as either a leading or a lagging indicator:
 - Leading indicators predict future performance on key goals, and measure activities or behaviors that lead to desired outcomes.
 - Lagging indicators reflect past performance and outcomes related to goals, and are used for evaluating effectiveness of strategies already implemented.

After the Board approves the FY 2025 update, staff will begin measuring the new KPIs on July 1 and report on progress for the first time in October 2025.



Strategic Plan | Goals and Strategies

Customer and Community Services

Goal: We build stakeholder trust and long-term relationships through service excellence, proactive

communication, and education.

Strategy 1 Build public awareness of the District's priorities,

initiatives, systems, and services.

Strategy 2 Continue to build trust by providing quality service,

timely information, and resolution of customer and

community inquiries.

Strategy 3 Build long-term partnerships in the community, regionally and nationally, in areas of shared

interest and in support of the District's mission.

Strategy 4 Maintain active Emergency Preparedness and

business continuity Programs to plan for, minimize interruptions, and manage the District's essential functions during an emergency and allow for an

efficient and effective recovery.

Long-Term Infrastructure Investment

Goal: We maintain and improve the District's

infrastructure in a cost-effective manner to ensure sustainable delivery of reliable, high-quality service now and in the future, addressing economic, environmental, and social concerns.

Strategy 1 Maintain coordinated master plans for all facilities

and assets.

Strategy 2 Meet operational needs and reliability goals by

effectively maintaining the infrastructure.

Strategy 3 Implement the master plans and set priorities in

the operating and capital budget process to reflect

the needs identified in those plans.

Water Quality and Environmental Protection

Goal: We meet or surpass environmental and public health standards and protect public trust values.

Strategy 1 Manage the Mokelumne and East Bay watersheds

to ensure a high quality water supply and protect natural resources while providing appropriate

public access.

Strategy 2 Operate and maintain District facilities to surpass

federal and state drinking water regulations.

Strategy 3 Operate and maintain District facilities to anticipate and meet all water discharge, air emission, and

land disposal requirements to protect and enhance

the environment.

Strategy 4 Minimize impacts to the environment by reducing, recycling, reusing and reclaiming waste, and by

conserving natural resources.

Strategy 5 Ensure protection and stewardship of the San

Francisco Bay.

Strategy 6 Operate Pardee and Camanche Reservoirs and

facilities as an integrated system to achieve multiple objectives including municipal water supply, stream flow regulation, environmental protection, flood control, hydropower, and releases

for downstream requirements.

Long-Term Financial Stability

Goal: We manage the District's finances to meet funding

needs and maintain fair and reasonable water and

wastewater rates.

Strategy 1 Maintain a long-range financing plan that sets

forth the long-term funding needs of the District.

Strategy 2 Implement water and wastewater rates and charges that are legal, fair, reasonable, and

equitable.

Strategy 3 Ensure integrity, accountability, and transparency

in financial management.

Strategy 4 Implement technologies that improve the

efficiency and effectiveness of business processes.

Long-Term Water Supply

Goal: We ensure a reliable high quality water supply for

the future.

Strategy 1 Preserve current water rights and entitlements and augment the District's successful water supply

projects by obtaining supplemental supplies to

meet customer demands.

Strategy 2 Reduce potable water demand through water

efficiency and conservation and build on past water savings success to help ensure a reliable

water supply.

Strategy 3 Reduce potable water demand through water

recycling and build on past success to achieve a

diversified and reliable water supply.

Strategy 4 Consider the impacts of climate change and take

appropriate action to understand and balance mitigation and adaptation responses to those impacts through sustainable activities.

Workforce Planning and Development

Goal: We create an environment that attracts, retains,

and engages a high performing diverse and inclusive workforce in support of the District's

mission and core values.

Strategy 1 Coordinate workforce planning activities to

determine future needs, identify gaps, and implement actions to close the gaps.

Strategy 2 Continue to develop employees to meet evolving workforce demands and implement actions to

workforce demands and implement actions to close gaps.

Cluse gap

Strategy 3 Support District values, recognize employee contributions, and establish clear performance

measures to achieve a high-performance culture.

Strategy 4 Enhance the District's ability to recruit a highly

qualified, diverse staff that exhibits the District's

values.



Customer and Community Services We build stakeholder trust and long-term relationships through service excellence, proactive communication, and education. Strategy 1: Build public awareness of the District's priorities, initiatives, systems, and services. **KPI#1** District-Wide Communications Campaigns Leading Indicator Target FY 2025 FY 2026 >1 campaign >1 campaign Exceeded 7 channels 7 channels 1 campaign | Full Success Number of campaigns implemented and 7 channels 7 channels communications channels utilized Partial Success **Needs Attention** 0 campaigns 0 campaigns Continue to build trust by providing quality service, timely information, and resolution Strategy 2: of customer and community inquiries. **KPI#2** Contact Center Service Level: Average Answer Speed FY 2025 FY 2026 Leading Indicator **Target** Exceeded <30 seconds <30 seconds Average speed of answering calls coming into the Full Success 30-45 seconds 30-45 seconds **Contact Center** Partial Success 46-60 seconds 46-60 seconds Needs Attention **KPI#3** Contact Center Service Level: Abandonment Lagging Indicator FY 2025 FY 2026 **Target** Exceeded <1.0% <1.0% 1.0%-3.5% 1.0%-3.5% Full Success Percent of calls abandoned before answering Partial Success Needs Attention **KPI#4 Customer Rating: Overall** Lagging Indicator FY 2025 FY 2026 Target Exceeded >90% Percent of "good" or "excellent" ratings in biennial Full Success Partial Success survey Needs Attention **KPI #5 Customer Rating: Contact Center** FY 2025 FY 2026 Lagging Indicator Target >90% >90% Exceeded Full Success 86%-90% 86%-90% Percent of "good" or "excellent" ratings Partial Success **KPI#6** Customer Rating: Trust in Decision-Making FY 2026 Lagging Indicator Target FY 2025 Exceeded >90% Percentage of respondents who said they trust that Full Success 60%-90% EBMUD is making smart decisions about water and Partial Success sewer services



RPI #7	Customer a	Customer and Community Services (continued)				
Lagging Indicator	KPI #7	Customer Rating: Field Services				
Exceeded			Target	FY 2025	FY 2026	
Percent of "good" or "excellent" ratings						
Needs Attention Needs Needs Needs Attention Needs Needs Attention Needs Needs Attention Needs Needs Needs Attention Needs Needs Attention Needs Needs Needs Attention Needs Needs Attention Needs Needs Needs Attention Needs Attention Needs Needs Attention Needs Needs Needs Attention Needs Needs Needs Needs Attention Needs Needs Attention Needs Needs Needs Needs Needs Attention Needs Need	D . (" "					
RPI #8	Percent of "good"	or "excellent" ratings	Partial Success	80%-85%	80%-85%	
Lagging Indicator			Needs Attention	<80%	<80%	
Lagging Indicator	KPI #8	Customer Rating: New Business				
Percent of "good" or "excellent" ratings			Target	FY 2025	FY 2026	
Percent of good of excellent ratings						
Needs Attention Needs Atte	D	" " 11 + " + i	Full Success	86%-90%	86%-90%	
RPI #9	Percent of "good"	or "excellent" ratings	Partial Success	80%-85%	80%-85%	
Lagging Indicator			Needs Attention	<80%	<80%	
Lagging Indicator	KPI #9	Customer Rating: Recreation				
Percent of "good" or "excellent" ratings			Target	FY 2025	FY 2026	
Percent of "good" or "excellent" ratings Partial Success 80%-85% 80%-85% Needs Attention < 80% < 80% < 80%						
Percent of "good" or "excellent ratings Partial Success 80%-85% 80%-85% Needs Attention <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80% <80%	Danaant of " "	" au "avaallant" natiu				
Customer Rating: Water Quality Lagging Indicator Target FY 2025 FY 2026 Exceeded >90% >90% >90% Percent of "good" or "excellent" ratings Full Success 86%-90% 86%-90% Partial Success 80%-85% 80%-85% Needs Attention <80% <80% <80% Needs Attention <80% <80% <80% Needs Attention <80% <80% <80% Needs Attention <	Percent of "good"	or "excellent" ratings	Partial Success	80%-85%	80%-85%	
Lagging Indicator			Needs Attention	<80%	<80%	
Lagging Indicator	KPI #10	Customer Rating: Water Quality				
Percent of "good" or "excellent" ratings			Target	FY 2025	FY 2026	
Percent of "good" or "excellent" ratings Partial Success Needs Attention <80% <80% <80%				>90%	>90%	
RPI #11 Customer-Facing IT Systems Availability Leading Indicator Target FY 2025 FY 2026	D		Full Success	86%-90%	86%-90%	
Customer-Facing IT Systems Availability Leading Indicator	Percent of "good"	or "excellent" ratings	Partial Success	80%-85%	80%-85%	
Leading Indicator			Needs Attention	<80%	<80%	
Percent of time customer-facing IT systems are available Full Success 99.0%-99.9% 99.0%-99.9% Partial Success 98.0%-98.9% 98.0%-98.9% Needs Attention <98.0% <98.0% Needs Attention <98.0% <98.0% <98.0% <98.0% Needs Attention <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0% <98.0%	KPI #11	Customer-Facing IT Systems Availab	oility			
Percent of time customer-facing IT systems are available KPI #12 Unplanned Water Service Interruptions: Less than 4 hours Leading Indicator Target FV 2025 FY 2026 Exceeded Full Success 99.0%-99.9% Needs Attention FY 2025 FY 2026 Fx 20		Leading Indicator	Target	FY 2025	FY 2026	
available Partial Success 98.0%-98.9% 98.0%-98.9% Needs Attention <98.0% 98.0%-98.9% Needs Attention <98.0% 98.0%-98.9% Needs Attention <98.0% 98.0%-98.0%			Exceeded	100.0%	100.0%	
Needs Attention <98.0% <98.0%	Percent of time c	ustomer-facing IT systems are	Full Success	99.0%-99.9%	99.0%-99.9%	
KPI #12Unplanned Water Service Interruptions: Less than 4 hoursLeading IndicatorTargetFY 2025FY 2026Exceeded<6	available		Partial Success	98.0%-98.9%	98.0%-98.9%	
Leading IndicatorTargetFY 2025FY 2026Interruptions per 1,000 active accounts (less than 4 hours)Exceeded<6			Needs Attention	<98.0%	<98.0%	
Interruptions per 1,000 active accounts (less than 4 hours) KPI #13 Unplanned Water Service Interruptions: 4-12 hours Leading Indicator Target FY 2025 FY 2026 Exceeded 6-10 Partial Success FY 2025 FY 2026 Exceeded 6-10 Full Success FY 2025 FY 2026 Exceeded 6-10 Full Success FY 2025 FY 2026 Exceeded Full Success FY 2025 FY 2026 Full Success FY 2025 FY 2026 Full Success FY 2025 FY 2026 F	KPI #12	Unplanned Water Service Interruption	ons: Less than 4 hou	rs		
Interruptions per 1,000 active accounts (less than 4 hours) Replace Fig. 1,000 active accounts (less than 4 hours) Replace Fig. 1,000 active accounts (less than 4 hours) Replace Fig. 1,000 active accounts (4-12 hours) Replace Fig. 1,000 active accounts (1-15 hours) Replace Fig		Leading Indicator	Target	FY 2025	FY 2026	
hours) Partial Success 11-15 11-15 Needs Attention >15 >15 >15			Exceeded	<6	<6	
KPI #13 Unplanned Water Service Interruptions: 4-12 hours Leading Indicator Target FY 2025 FY 2026 Exceeded <6 <6 Full Success 6-10 6-10 Partial Success 11-15 11-15 Needs Attention >15 >15 KPI #14 Unplanned Water Service Interruptions: More than 12 hours Leading Indicator Target FY 2025 FY 2026 Exceeded <3 <3 Interruptions per 1,000 active accounts (more than 12 Full Success 3-4 3-4	Interruptions per	1,000 active accounts (less than 4	Full Success	6-10	6-10	
KPI #13 Unplanned Water Service Interruptions: 4-12 hours Leading Indicator Target FY 2025 FY 2026 Exceeded <6 <6 Full Success 6-10 6-10 Partial Success 11-15 11-15 Needs Attention >15 >15 KPI #14 Unplanned Water Service Interruptions: More than 12 hours Leading Indicator Target FY 2025 FY 2026 Exceeded <3 <3 Interruptions per 1,000 active accounts (more than 12 Full Success 3-4 3-4	hours)		Partial Success	11-15	11-15	
Leading IndicatorTargetFY 2025FY 2026Interruptions per 1,000 active accounts (4-12 hours)Exceeded<6			Needs Attention	>15	>15	
Leading Indicator Target FY 2025 FY 2026 Interruptions per 1,000 active accounts (4-12 hours) Exceeded <6	KPI #13	Unplanned Water Service Interruption	ns: 4-12 hours			
Interruptions per 1,000 active accounts (4-12 hours) Exceeded				FY 2025	FY 2026	
Partial Success 11-15 Needs Attention >15 >15 KPI #14 Unplanned Water Service Interruptions: More than 12 hours Leading Indicator Target FY 2025 FY 2026 Exceeded <3 <3 Interruptions per 1,000 active accounts (more than 12 Full Success 3-4 3-4				<6	<6	
Needs Attention >15 >15 KPI #14 Unplanned Water Service Interruptions: More than 12 hours Leading Indicator Target FY 2025 FY 2026 Exceeded <3 <3 Interruptions per 1,000 active accounts (more than 12 Full Success 3-4 3-4	Interruptions	1,000 potivo populato (4,12 hours)	Full Success	6-10	6-10	
KPI #14Unplanned Water Service Interruptions: More than 12 hoursLeading IndicatorTargetFY 2025FY 2026Exceeded<3	interruptions per	1,000 active accounts (4-12 nours)	Partial Success	11-15	11-15	
Leading IndicatorTargetFY 2025FY 2026Exceeded<3			Needs Attention	>15	>15	
Leading IndicatorTargetFY 2025FY 2026Exceeded<3	KPI #14	Unplanned Water Service Interruption	ns: More than 12 hou	urs		
Exceeded <3 <3 Interruptions per 1,000 active accounts (more than 12 Full Success 3-4 3-4					FY 2026	
Interruptions per 1,000 active accounts (more than 12 Full Success 3-4 3-4						
	Interruptions per	1,000 active accounts (more than 12	Full Success	3-4	3-4	
hours) Partial Success 5-8 5-8	-		Partial Success	5-8	5-8	
Needs Attention >8 >8				>8		



Customer ar	nd Community Services (cont	inued)		Ξ
KPI #15	Wastewater Odor Complaints			
	Lagging Indicator	Target	FY 2025	FY 2026
		Exceeded	<10	<10
Number of odor c	omplaints at all Wastewater facilities,	Full Success	10-14	10-14
verified as attribu	table to District operations	Partial Success	15-20	15-20
			>20	>20
Strategy 3:	Build long-term partnerships in the c shared interest and in support of the		lly and nationally	, in areas of
KPI #16	Percent of Customers in Arrears			
	Lagging Indicator	Target	FY 2025	FY 2026
		Exceeded	<2.0%	<2.0%
D		Full Success	2.0%-3.5%	2.0%-3.5%
Percent of custom	ners in arrears 100 days or more	Partial Success	3.6%-5.0%	3.6%-5.0%
		Needs Attention	>5.0%	>5.0%
KPI #17	CAP Application Processing Time			
	Leading Indicator	Target	FY 2025	FY 2026
	<u> </u>	Exceeded	<3	<3
Average number o	of business days to process complete	Full Success	3-5	3-5
CAP applications		Partial Success	6-9	6-9
		Needs Attention	>9	>9
KPI #18	CAP Outreach: Enrollment Communic	ations		
	Leading Indicator	Target	FY 2025	FY 2026
Number of communication campaigns, in collaboration		Exceeded	>8	>8
	·	Full Success	7-8	7-8
enrollment	takeholders, to increase CAP	Partial Success	5-6	5-6
enrounient		Needs Attention	<5	<5
KPI #19	CAP Outreach: Enrollment Events			
	Leading Indicator	Target	FY 2025	FY 2026
		Exceeded	>8	>8
	, in partnership with community-	Full Success	7-8	7-8
based organizatio	ns, to increase CAP enrollment	Partial Success	5-6	5-6
		Needs Attention	<5	<5
KPI #20	Community Water Academy			
	Leading Indicator	Target	FY 2025	FY 2026
		Exceeded	>40	>40
Number of Comm	unity Water Academy participants	Full Success	20-40	20-40
Number of Commi	unity water Academy participants	Partial Success	10-19	10-19
		Needs Attention	<10	<10
KPI #21	Education Program Engagement			
	Leading Indicator	Target	FY 2025	FY 2026
		Exceeded	>20,000	>20,000
Number of studen	nts engaged in the Education Program	Full Success	18,000-20,000	18,000-20,000
raniber of studer	ito engagea in the Eudeanon'i Togram	Partial Success	16,000-17,999	16,000-17,999
		Needs Attention	<16,000	<16,000
KPI #22	Inter-Agency Engagement			
	Leading Indicator	Target	FY 2025	FY 2026
Number of mostin	ngs with cities, counties, and	Exceeded	>30	>30
	y commtttees (beyond standard	Full Success	25-30	25-30
		Partial Success	20-24	20-24
coordination) about priority programs and projects		Needs Attention	<20	<20



Customer and Community Services (continued)					
Strategy 4:	Maintain active Emergency Preparedness and business continuity Programs to plan for, minimize interruptions, and manage the District's essential functions during an emergency and allow for an efficient and effective recovery.				
KPI #23	Emergency Preparedness Exercises				
	Leading Indicator	Target	FY 2025	FY 2026	
			>100%	>100%	
Completion of p	lanned business continuity and plan	Full Success	95%-100%	95%-100%	
updates		Partial Success	90%-94%	90%-94%	
		Needs Attention	<90%	<90%	
KPI #24	Mutual Assistance Partner and Stak	eholder Relationships	3		
	Leading Indicator	Target	FY 2025	FY 2026	
Number of engli	al avarainas ar mantings conducted	Exceeded	>3	>3	
Number of annual exercises or meetings conducted		Full Success	3	3	
	with mutual assistance partners and stakeholders, including emergency operations team exercises		2	2	
including emerg	ency operations team exercises	Needs Attention	<2	<2	

Long-Term Financial Stability We manage the District's finances to meet funding needs and maintain fair and reasonable water and wastewater rates.					
Strategy 1:	Maintain a long-range financing plan that sets forth the long-term funding needs of the District.				
KPI #25	Capital Plan Debt Funding (Water)				
	Leading Indicator	Target	FY 2025	FY 2026	
	<u> </u>	Exceeded	<50%	<50%	
Percent of the cap	pital program funded with debt over	Full Success	50%-65%	50%-65%	
last five years	· -	Partial Success	66%-75%	66%-75%	
		Needs Attention	>75%	>75%	
KPI #26	Capital Plan Debt Funding (Wastewater)				
	Leading Indicator	Target	FY 2025	FY 2026	
	O	Exceeded	<50%	<50%	
Percent of the cap	oital program funded with debt over	Full Success	50%-65%	50%-65%	
last five years	,	Partial Success	66%-75%	66%-75%	
		Needs Attention	>75%	>75%	
KPI #27	Long-Term Debt Reduction (Water)				
	Leading Indicator	Target	FY 2025	FY 2026	
		Exceeded	<(5.0%)	<(5.0%)	
Three-year averag	ge of new debt issued compared to	Full Success	(5.0%)-(1.0%)	(5.0%)-(1.0%)	
principal retired	·	Partial Success	(0.9%)-1.0%	(0.9%)-1.0%	
		Needs Attention	>1.0%	>1.0%	
KPI #28	Long-Term Debt Reduction (Wastewater)				
	Leading Indicator	Target	FY 2025	FY 2026	
		Exceeded	<(5.0%)	<(5.0%)	
Three-year averag	ge of new debt issued compared to	Full Success	(5.0%)-(1.0%)	(5.0%)-(1.0%)	
principal retired		Partial Success	(0.9%)-1.0%	(0.9%)-1.0%	
		Needs Attention	>1.0%	>1.0%	



Long-Term	Financial Stability (continued)			
KPI #29	Actual Reserves as Percent of Target	(Water)		
	Lagging Indicator	Target	FY 2025	FY 2026
		Exceeded	>150%	>150%
Reserves as a pe	ercent of the targeted reserves for the	Full Success	100%-150%	100%-150%
Water System		Partial Success	95%-99%	95%-99%
		Needs Attention	<95%	<95%
KPI #30	Actual Reserves as Percent of Target	(Wastewater)		
	Lagging Indicator	Target	FY 2025	FY 2026
		Exceeded	>150%	>150%
Reserves as a pe	ercent of the targeted reserves for the	Full Success	100%-150%	100%-150%
Wastewater Sys	tem	Partial Success	95%-99%	95%-99%
		Needs Attention	<95%	<95%
KPI #31	Debt as Percent of Revenue (Water)			
	Lagging Indicator	Target	FY 2025	FY 2026
	33 3	Exceeded	<200%	<200%
Dobt	nt of anaroting ravers	Full Success	200%-399%	200%-399%
Dept as a percei	nt of operating revenues	Partial Success	400%-700%	400%-700%
		Needs Attention	>700%	>700%
KPI #32	Debt as Percent of Revenue (Wastew	/ater)		
	Lagging Indicator	Target	FY 2025	FY 2026
		Exceeded	<200%	<200%
		Full Success	200%-399%	
Debt as a percei	nt of operating revenues	Partial Success	400%-700%	200%-399% 400%-700% >700%
		Needs Attention	>700%	
KPI #33	Debt Service Coverage (Water)	rioddo / ittorition	, 0070	70070
	Lagging Indicator	Target	FY 2025	FY 2026
	Eu88118 Indicator	Exceeded	>2.00x	>2.00x
Debt service cov	verage, as calculated under the Water	Full Success	1.60x-1.99x	1.60x-1.99x
System's bond in		Partial Success	1.40x-1.59X	1.40x-1.59X
oyotomo bona n		Needs Attention	<1.40x	<1.40x
KPI #34	Debt Service Coverage (Wastewater)			
	Lagging Indicator	Target	FY 2025	FY 2026
	Edgang maleator	Exceeded	>2.00x	>2.00x
Debt service cov	verage, as calculated under the	Full Success	1.60x-1.99x	1.60x-1.99x
	stem's bond indenture	Partial Success	1.40x-1.59X	1.40x-1.59X
Wastewater eye	resire boria maericare	Needs Attention	<1.40x	<1.40x
Strategy 2:	Implement water and wastewater rate and equitable.			
KPI #35	Affordability (Water)			
	Lagging Indicator	Target	FY 2025	FY 2026
		Exceeded	<1.0%	<1.0%
Low-use water bill (100 gallons per day) compared to		Full Success	1.0%-2.5%	1.0%-2.5%
•	Median Household Income (average of	Partial Success	2.6%-3.5%	2.6%-3.5%
Alameda and Co	ontra Costa Counties)	Needs Attention	>3.5%	>3.5%
KPI #36	Affordability (Wastewater)			
	Lagging Indicator	Target	FY 2025	FY 2026
		Exceeded	<0.5%	<0.5%
· ·	n of the low-use wastewater bill	Full Success	0.5%-1.3%	0.5%-1.3%
•	th percentile Median Household Income	Partial Success	1.4%-1.8%	1.4%-1.8%
(average of Alar	neda and Contra Costa Counties)	Needs Attention	>1.470-1.870	>1.470-1.870
		Accus Attention	<u> </u>	71.070



Long-Term Financial Stability (continued)				
Strategy 3: Ensure integrity, accountability, and	transparency in fin	ancial managem	ent.	
KPI #37 Operating Overtime Budget Performa	ance (Water)			
Leading Indicator	Target	FY 2025	FY 2026	
	Exceeded	>(5.0%)	>(5.0%)	
Annual change in actual overtime hours for planned	Full Success	(5.0%)-5.0%	(5.0%)-5.0%	
work	Partial Success	5.1%-10.0%	5.1%-10.0%	
	Needs Attention	>10.0%	>10.0%	
KPI #38 Operating Overtime Budget Performa	ance (Wastewater)			
Leading Indicator	Target	FY 2025	FY 2026	
<u> </u>	Exceeded	>(5.0%)	>(5.0%)	
Annual change in actual overtime hours for planned	Full Success	(5.0%)-5.0%	(5.0%)-5.0%	
work	Partial Success	5.1%-10.0%	5.1%-10.0%	
	Needs Attention	>10.0%	>10.0%	
KPI #39 Audit Completion				
Leading Indicator	Target	FY 2025	FY 2026	
, and the second	Exceeded	>100%	>100%	
Percent of audits completed as compared to number of	Full Success	96%-100%	96%-100%	
planned audits	Partial Success	75%-95%	75%-95%	
	Needs Attention	<75%	<75%	
KPI #40 Audit Finding Resolution				
Leading Indicator	Target	FY 2025	FY 2026	
	Exceeded			
Developt of guidit findings received within 00 days	Full Success	96%-100%	96%-100%	
Percent of audit findings resolved within 90 days	Partial Success	75%-95%	75%-95%	
	Needs Attention	<75%	<75%	
Strategy 4: Implement technologies that impro processes.	ve the efficiency and	d effectiveness o	f business	
KPI #41 IT Security Activities Completion				
Leading Indicator	Target	FY 2025	FY 2026	
	Exceeded	>100%	>100%	
D 1 (17) 1 (17)	Full Success	95%-100%	95%-100%	
Percent of IT security activities completed	Partial Success	90%-94%	90%-94%	
	Needs Attention	<90%	<90%	

Long-Term Infrastructure Investment

We maintain and improve the District's infrastructure in a cost-effective manner to ensure sustainable delivery of reliable, high-quality service now and in the future, addressing economic, environmental, and social concerns.

Strategy 2:	Meet operational needs and reliabili infrastructure.	Meet operational needs and reliability goals by effectively maintaining the infrastructure.				
KPI #42	Sewer Interceptor Inspections	Sewer Interceptor Inspections				
	Leading Indicator	Target	FY 2025	FY 2026		
			>5,000	>5,000		
Feet of interceptor sewer pipe inspected		Full Success	3,001-5,000	3,001-5,000		
		Partial Success	2,000-3,000	2,000-3,000		
		Needs Attention	<2,000	<2,000		



VDL#40	nfrastructure Investment (co			
KPI #43	Water Pipe Surveys	Towns	EV 2025	EV 2020
	Leading Indicator	Target	FY 2025	FY 2026
		Exceeded Full Success	>800 500-800	>800 500-800
Miles of pipe sur	veyed for leaks	Partial Success	100-499	100-499
		Needs Attention	<100-499	<100-498
KPI #44	Water System Valves Exercised	Needs Attention	\100	>100
NPI #44		Tayout	EV 2025	FY 2026
	Leading Indicator	Target Exceeded	FY 2025 >10%	>10%
		Full Success	6%-10%	6%-10%
Percent of water	system valves exercised	Partial Success	4%-5%	4%-5%
		Needs Attention	<4%	<4%
KPI #45	Corrective Work Orders (Water)	Necus Attention	· · · / · ·	***/
KΓI #45		Target	FY 2025	EV 2026
	Lagging Indicator	Target Exceeded	FY 2025 <15%	FY 2026 <15%
Percent of corre	ctive work order hours classified high	Full Success	15%-20%	15%-20%
priority	ctive work order flours ctassified flight	Partial Success	21%-25%	21%-25%
priority		Needs Attention	>25%	>25%
KPI #46	Corrective Work Orders (Wastewater)			
KF1#40	Lagging Indicator	Target	FY 2025	FY 2026
	Lagging indicator	Exceeded	<20%	<20%
Doroont of corro	tive work order hours classified high	Full Success	20%-24%	20%-24%
priority	ctive work order nours classified fligh	Partial Success	25%-30%	25%-30%
priority		Needs Attention	>30%	>30%
KPI #47	Pipeline Breaks	Needs Attention	-30 / 0	-30 70
NPI #41		Tanast	FY 2025	FY 2026
	Lagging Indicator	Target Exceeded	F1 2025 <15	F1 2020 <15
Number of weter	r system pipeline breaks per 100 miles	Full Success	15-20	15-20
of pipe	system pipetine breaks per 100 miles	Partial Success	21-25	21-25
or pipe		Needs Attention	>25	>25
KPI #48	Wastewater Maintenance Labor Hou		720	
RF1 π 4 0	Lagging Indicator		FY 2025	FY 2026
	Lagging indicator	Target Exceeded	>60%	>60%
Percent of total	maintenance labor hours spent on	Full Success	50%-60%	50%-60%
planned work	maintenance tabor nours spent on	Partial Success	40%-49%	40%-49%
planned Work		Needs Attention	<40%	<40% <40%
		Necus Attention	· -10 / 0	4-10 //
Strategy 3:	Implement the master plans and set		rating and capita	l budget
Strategy 5.	process to reflect the needs identifie	ed in those plans.		
KPI #49	Change Orders			
	Leading Indicator	Target	FY 2025	FY 2026
		Exceeded	<3.0%	<3.0%
Percent of Distri	ct-directed, non-discretionary change	Full Success	3.0%-3.9%	3.0%-3.9%
	uction contracts	Partial Success	4.0%-5.0%	4.0%-5.0%
2. 40.0 011 0011011		Needs Attention	>5.0%	>5.0%
KPI #50	Pipeline Replacement	- 100000 / Ittorition		
	Leading Indicator	Target	FY 2025	FY 2026
	Leading indicator	Exceeded	>27.5	>27.5
		LXCEEUEU	721.0	721.
Miles of distribu	tion pipe replaced	Full Success Partial Success	25.0-27.5 22.5-24.9	25.0-27.9 22.5-24.9



Long-Term Infrastructure Investment (continued)				
KPI #51	Pumping Plants			
	Leading Indicator	Target	FY 2025	FY 2026
		Exceeded	>2.1	>2.1
Annual average	number of pumping plants	Full Success	1.9-2.1	1.9-2.1
rehabilitated sin	ce FY 2015	Partial Success	1.5-1.8	1.5-1.8
		Needs Attention	<1.5	<1.5
KPI #52	Steel Water Tanks			
	Leading Indicator	Target	FY 2025	FY 2026
		Exceeded	>2.1	>2.1
Annual average number of steel water tanks		Full Success	1.9-2.1	1.9-2.1
rehabilitated sin	ce FY 2015	Partial Success	1.5-1.8	1.5-1.8
		Needs Attention	<1.5	<1.5

Long-Term Water Supply We ensure a reliable high quality water supply for the future.				
Strategy 2:	Strategy 2: Reduce potable water demand through water efficiency and conservation and build on past water savings success to help ensure a reliable water supply.			
KPI #53	KPI #53 Long-Term Framework Conservation Targets			
	Lagging Indicator	Target	FY 2025	FY 2026
Performance relative to the four conservation targets		Exceeded Full Success Partial Success Needs Attention	>100% 90%-100% 80%-89% <80%	>100% 90%-100% 80%-89% <80%
KPI #54	Savings from Conservation Programs			
	Lagging Indicator	Target	FY 2025	FY 2026
Implement Water Conservation Strategic Plan measures that are expected to result in 50.8 MGD of savings by 2025		Exceeded Full Success	>51.0 MGD 50.8 MGD - 51.0 MGD	>51.8 MGD 51.5 MGD - 51.8 MDG
		Partial Success Needs Attention	50.4 MGD - 50.7 MGD <50.4 MGD	51.2 MGD - 51.4 MGD < 51.2 MGD

Water Quality and Environmental Protection						
We meet or surpa	ass environmental and public health stan	dards and protect p	ublic trust values	S.		
Strategy 1:	Strategy 1: Manage the Mokelumne and East Bay watersheds to ensure a high quality water supply and protect natural resources while providing appropriate public access.					
KPI #55	Mokelumne River Fall-Run Chinook Sa	almon Returns				
	Lagging Indicator	Lagging Indicator Target FY 2025 FY 2026				
		Exceeded	>7,272	>7,272		
Salmon returns,	relative to rolling six-year average (two	Full Success	5,455-7,272	5,455-7,272		
cohorts)		Partial Success	3,637-5,454	3,637-5,454		
		Needs Attention	<3,636	<3,636		



	lity and Environmental Prote Operate and maintain District facility		al and state drink	ing water
Strategy 2:	regulations.	nes to surpuse redere		ang water
KPI #56	Water Quality: Regulations			
	Lagging Indicator	Target	FY 2025	FY 2026
		Exceeded		
	r quality regulations met (health-based	Full Success	100%	100%
regulations)		Partial Success		
		Needs Attention	<100%	<100%
KPI #57	Water Quality: Goals			
	Lagging Indicator	Target	FY 2025	FY 202
		Exceeded	-	
Percent of water quality goals met		Full Success	100%	1009
		Partial Success	90%-99%	90%-99%
		Needs Attention	<90%	<90%
Strategy 3:	Operate and maintain District facility emission, and land disposal require			
KPI #58	Significant Industrial User Inspection	ns		
	Leading Indicator	Target	FY 2025	FY 202
		Exceeded	>105%	>1059
Percent of inspe	ections completed to meet federal	Full Success	100%-105%	100%-105%
pretreatment re	equirements	Partial Success	050/ 000/	050/ 000
	quironico	Partial Success	95%-99%	95%-99%
	iqui omonto	Needs Attention	95%-99% <95%	
	Minimize impacts to the environmer waste, and by conserving natural re	Needs Attention nt by reducing, recycl	<95%	<95 %
	Minimize impacts to the environmen	Needs Attention nt by reducing, recycl	<95%	<95 %
Strategy 4:	Minimize impacts to the environmer waste, and by conserving natural re	Needs Attention nt by reducing, recycl	<95%	<959
Strategy 4: KPI #59	Minimize impacts to the environment waste, and by conserving natural recommendation Carbon Neutrality by 2030 Lagging Indicator	Needs Attention on the by reducing, recyclesources.	<95% ing, reusing and	<959 reclaiming FY 2020
Strategy 4: KPI #59 Achieve carbon	Minimize impacts to the environment waste, and by conserving natural recommendation Neutrality by 2030 Lagging Indicator neutrality for indirect and direct	Needs Attention on the by reducing, recyclesources. Target	<95% ing, reusing and FY 2025	95%-99% <95% reclaiming FY 2020 <12,306 MT C02 15,382 MT C02
Strategy 4: KPI #59 Achieve carbon greenhouse (GH	Minimize impacts to the environment waste, and by conserving natural recommendation Carbon Neutrality by 2030 Lagging Indicator	Needs Attention Int by reducing, recyclesources. Target Exceeded Full Success	<95% ing, reusing and FY 2025 <15,382 MT C02e 15,382 MT C02e-18,458 MT C02e-18,4	<95% reclaiming FY 2020 <12,306 MT C02 15,382 MT C02 15,382 MT C02
Strategy 4: KPI #59 Achieve carbon greenhouse (GHand Wastewate)	Minimize impacts to the environment waste, and by conserving natural reconstruction Neutrality by 2030 Lagging Indicator neutrality for indirect and direct (HG) emissions by 2030 for the Water resystems, measured by the annual	Needs Attention ont by reducing, recyclesources. Target Exceeded	<95% ing, reusing and FY 2025 <15,382 MT C02e 15,382 MT C02e- 18,458 MT C02e	<959 reclaiming FY 2020 <12,306 MT CO2: 12,306 MT CO2: 15,382 MT CO2:
Strategy 4: KPI #59 Achieve carbon greenhouse (GHand Wastewater (calendar year)	Minimize impacts to the environment waste, and by conserving natural records and Neutrality by 2030 Lagging Indicator neutrality for indirect and direct (Notes that the constant of the Water of the	Needs Attention Int by reducing, recyclesources. Target Exceeded Full Success Partial Success Needs Attention	<95% ing, reusing and FY 2025 <15,382 MT C02e 15,382 MT C02e 18,458 MT C02e 18,458 MT C02e >21,535 MT C02e >21,535 MT C02e	<95% reclaiming FY 202 <12,306 MT C02 12,306 MT C02 15,382 MT C02 18,458 MT C02
Strategy 4: KPI #59 Achieve carbon greenhouse (Ghand Wastewater (calendar year)	Minimize impacts to the environment waste, and by conserving natural recommendation. Carbon Neutrality by 2030 Lagging Indicator neutrality for indirect and direct and direc	Needs Attention Int by reducing, recyclesources. Target Exceeded Full Success Partial Success Needs Attention	<95% ing, reusing and FY 2025 <15,382 MT C02e 15,382 MT C02e 18,458 MT C02e 18,458 MT C02e >21,535 MT C02e >21,535 MT C02e	<959 reclaiming FY 2020 <12,306 MT C02 12,306 MT C02 15,382 MT C02 15,382 MT C02 18,458 MT C02
Strategy 4: KPI #59 Achieve carbon greenhouse (GHand Wastewater (calendar year)	Minimize impacts to the environment waste, and by conserving natural research carbon Neutrality by 2030 Lagging Indicator neutrality for indirect and direct (HG) emissions by 2030 for the Water resystems, measured by the annual GHG inventory. Ensure protection and stewardship Pollution Prevention Outreach	Needs Attention Int by reducing, recyclesources. Target Exceeded Full Success Partial Success Needs Attention of San Francisco Bay	<95% ing, reusing and FY 2025 <15,382 MT C02e 15,382 MT C02e 18,458 MT C02e 21,535 MT C02e >21,535 MT C02e	<959 reclaiming FY 2020 <12,306 MT C02 15,382 MT C02 15,382 MT C02 18,458 MT C02 >18,458 MT C02
Strategy 4: KPI #59 Achieve carbon greenhouse (Ghand Wastewater (calendar year)	Minimize impacts to the environment waste, and by conserving natural recommendation. Carbon Neutrality by 2030 Lagging Indicator neutrality for indirect and direct and direc	Needs Attention Int by reducing, recyclesources. Target Exceeded Full Success Partial Success Needs Attention of San Francisco Bay	<95% ing, reusing and FY 2025 <15,382 MT C02e 15,382 MT C02e- 18,458 MT C02e- 21,535 MT C02e- >21,535 MT C02e FY 2025	<959 reclaiming FY 2020 <12,306 MT C02 12,306 MT C02 15,382 MT C02 15,382 MT C02 >18,458 MT C02 >18,458 MT C02
Strategy 4: KPI #59 Achieve carbon greenhouse (Ghand Wastewater (calendar year)) Strategy 5: KPI #60	Minimize impacts to the environment waste, and by conserving natural research carbon Neutrality by 2030 Lagging Indicator neutrality for indirect and direct and dir	Needs Attention Int by reducing, recyclesources. Target Exceeded Full Success Partial Success Needs Attention of San Francisco Bay. Target Exceeded	<95% ing, reusing and FY 2025 <15,382 MT C02e 15,382 MT C02e 18,458 MT C02e 21,535 MT C02e >21,535 MT C02e >1,535 MT C02e >1,535 MT C02e >1,535 MT C02e	<959 reclaiming FY 2020 <12,306 MT C02 12,306 MT C02 15,382 MT C02 18,458 MT C02 >18,458 MT C02 FY 2020 >1,000
Strategy 4: KPI #59 Achieve carbon greenhouse (Ghand Wastewater (calendar year)) Strategy 5: KPI #60	Minimize impacts to the environment waste, and by conserving natural research carbon Neutrality by 2030 Lagging Indicator neutrality for indirect and direct (HG) emissions by 2030 for the Water resystems, measured by the annual GHG inventory. Ensure protection and stewardship Pollution Prevention Outreach	Needs Attention Int by reducing, recyclesources. Target Exceeded Full Success Partial Success Needs Attention of San Francisco Bay. Target Exceeded Full Success	<95% ing, reusing and FY 2025 <15,382 MT C02e 15,382 MT C02e- 18,458 MT C02e- 21,535 MT C02e- >21,535 MT C02e FY 2025	<959 reclaiming FY 2020 <12,306 MT C02 15,382 MT C02 15,382 MT C02 18,458 MT C02 >18,458 MT C02 FY 2020 >1,000 900-1,000
KPI #59 Achieve carbon greenhouse (Ghand Wastewater calendar year) Strategy 5: KPI #60	Minimize impacts to the environment waste, and by conserving natural research carbon Neutrality by 2030 Lagging Indicator neutrality for indirect and direct and dir	Target Exceeded Full Success Needs Attention of San Francisco Baya Target Exceeded Full Success Needs Attention	<95% ing, reusing and FY 2025 <15,382 MT C02e 15,382 MT C02e 18,458 MT C02e 18,458 MT C02e >21,535 MT C02e >21,535 MT C02e >1,535 MT C02e >1,000 900-1,000 800-899	FY 202 FY 202 12,306 MT C02 15,382 MT C02 15,382 MT C02 18,458 MT C02 FY 202 >1,000 900-1,000 800-89
KPI #59 Achieve carbon greenhouse (Ghand Wastewater calendar year) Strategy 5: KPI #60	Minimize impacts to the environment waste, and by conserving natural research and by conserving natural research and Neutrality by 2030 Lagging Indicator neutrality for indirect and direct and an anti-direct and direct and an anti-direct and direct and	Target Exceeded Full Success Needs Attention of San Francisco Bay. Target Exceeded Full Success Needs Attention	<95% ing, reusing and FY 2025 <15,382 MT C02e 15,382 MT C02e 18,458 MT C02e 21,535 MT C02e >21,535 MT C02e >1,535 MT C02e >1,000 900-1,000	FY 202 FY 202 12,306 MT C02 15,382 MT C02 15,382 MT C02 18,458 MT C02 FY 202 >1,000 900-1,000 800-89
KPI #59 Achieve carbon greenhouse (Ghand Wastewater calendar year) Strategy 5: KPI #60	Minimize impacts to the environment waste, and by conserving natural research and by conserving natural research and Neutrality by 2030 Lagging Indicator neutrality for indirect and direct and an annual and sever and an annual and annual and annual and annual and and annual and and annual and and annual annu	Target Exceeded Full Success Needs Attention of San Francisco Bay Target Exceeded Full Success Needs Attention of San Francisco Bay Target Exceeded Full Success Partial Success Needs Attention ementation	<95% ing, reusing and FY 2025 <15,382 MT C02e 15,382 MT C02e 18,458 MT C02e 21,535 MT C02e >21,535 MT C02e >1,000 900-1,000 800-899 <800	FY 202 12,306 MT C02 15,382 MT C02 15,382 MT C02 18,458 MT C02 FY 202 >18,458 MT C02 800-1,00 800-89 <80
KPI #59 Achieve carbon greenhouse (Ghand Wastewater calendar year) Strategy 5: KPI #60	Minimize impacts to the environment waste, and by conserving natural research and by conserving natural research and Neutrality by 2030 Lagging Indicator neutrality for indirect and direct and an anti-direct and direct and an anti-direct and direct and	Target Exceeded Full Success Needs Attention of San Francisco Bay Target Exceeded Full Success Needs Attention Target Exceeded Full Success Partial Success Needs Attention ementation Target	<95% ing, reusing and FY 2025 <15,382 MT C02e 15,382 MT C02e 18,458 MT C02e 21,535 MT C02e >21,535 MT C02e >1,000 900-1,000 800-899 <800 FY 2025	FY 202 12,306 MT C02 12,306 MT C02 15,382 MT C02 18,458 MT C02 >18,458 MT C02 FY 202 >1,000 900-1,000 800-89 <80 FY 202
Strategy 4: KPI #59 Achieve carbon greenhouse (GHand Wastewater Calendar year) Strategy 5: KPI #60 Number of atter KPI #61	Minimize impacts to the environment waste, and by conserving natural research and by conserving natural research and linear sugging Indicator neutrality for indirect and direct and an annual general suggestion and stem annual general suggestion and stem an	Target Exceeded Full Success Needs Attention of San Francisco Baya Target Exceeded Full Success Needs Attention Target Exceeded Full Success Partial Success	<95% ing, reusing and FY 2025 <15,382 MT C02e 15,382 MT C02e 18,458 MT C02e 21,535 MT C02e >21,535 MT C02e >1,535 MT C02e >1,000 900-1,000 800-899 <800 FY 2025 >95%	<959 reclaiming FY 202 <12,306 MT C02 15,382 MT C02 18,458 MT C02 >18,458 MT C02 >18,458 MT C02 >2 >1,00 900-1,00 800-89 <80 FY 202 >959
Strategy 4: KPI #59 Achieve carbon greenhouse (Ghand Wastewater (calendar year)) Strategy 5: KPI #60 Number of atter KPI #61	Minimize impacts to the environment waste, and by conserving natural research and by conserving natural research and Neutrality by 2030 Lagging Indicator neutrality for indirect and direct and an annual and sever and an annual and annual and annual and annual and and annual and and annual and and annual annu	Target Exceeded Full Success Needs Attention of San Francisco Bay Target Exceeded Full Success Needs Attention Target Exceeded Full Success Partial Success Needs Attention ementation Target	<95% ing, reusing and FY 2025 <15,382 MT C02e 15,382 MT C02e 18,458 MT C02e 21,535 MT C02e >21,535 MT C02e >1,000 900-1,000 800-899 <800 FY 2025	FY 202 12,306 MT C02 12,306 MT C02 15,382 MT C02 18,458 MT C02 >18,458 MT C02 FY 202 >1,000 900-1,000 800-89 <80 FY 202



request approval to hiring request approval

Workforce Planning and Development We create an environment that attracts, retains, and engages a high performing diverse and inclusive workforce in support of the District's mission and core values. Coordinate workforce planning activities to determine future needs, identify gaps, and Strategy 1: implement actions to close the gaps. **KPI #62** Injury and Illness Investigations Leading Indicator Target FY 2025 FY 2026 >95% >95% Exceeded Injury and Illness Investigations (PE-020 forms) Full Success 90%-95% 90%-95% completed within 10 working days Partial Success Needs Attention Continue to develop employees to meet evolving workforce demands and implement Strategy 2: actions to close gaps. **KPI #63 Training Hours** FY 2025 FY 2026 Leading Indicator Target Exceeded >40 >40 30-40 30-40 Full Success Training hours per employee Partial Success 25-29 25-29 Needs Attention Support District values, recognize employee contributions, and establish clear Strategy 3: performance measures to achieve a high performance culture. **KPI #64 Employee Recognition Activities** Leading Indicator Target FY 2025 FY 2026 >90% >90% Exceeded 80%-90% 80%-90% Percentage of employees participating in recognition Full Success Partial Success activities **KPI #65** Wellness Leading Indicator FY 2025 **Target** FY 2026 Exceeded >3 >3 Full Success Number of wellness outreach campaigns implemented Partial Success Needs Attention Enhance the District's ability to recruit a highly qualified, diverse staff that exhibits the Strategy 4: District's values. **KPI #66 Hiring Timelines** FY 2025 FY 2026 **Target** Leading Indicator Exceeded <84 <84 Full Success 84-105 84-105 Average number of calendar days from position fill

Partial Success

Needs Attention

106-126

106-126

