

Elected Officials Forum



Harvey De La Torre Interim General Manager

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MWDOC







MWDOC's FY 2023-24 DRAFT BUDGET & RATES

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MWDOC FY 2023-24 Budget - Schedule

January 2023

- Year-End Projections & Conceptual Budget Review @ A&F Committee (1-11)
- Member Agency preliminary participation in Choice

February 2023

- First Draft Budget @ A&F Committee (2-8)
- Member Agency Managers Meeting (2-16)
- Initial Member Agency Choice participation confirmation (2-20)

March 2023

- Second Draft Budget @ A&F Committee (3-8)
- Choice Program discussions
- Member Agency Managers Meeting (3-16)
- Member Agencies submit formal comments on Budget (3-24)

April 2023

- Elected Officials Meeting (4-6)
- Third Draft Budget & Member Agency comments presented @ A&F Committee Meeting (4-12)
- Board approval of Final Budget & Rates (4-19)

June 2023

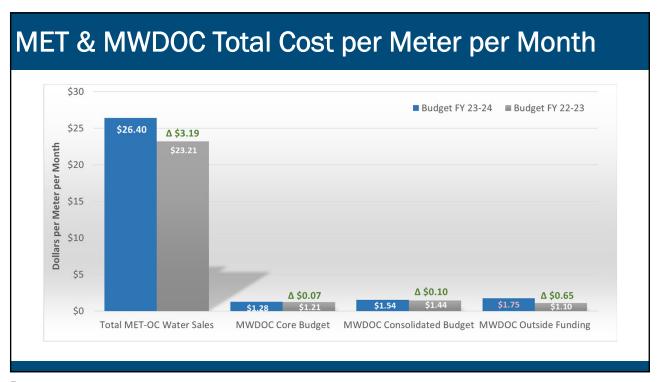
• Final Member Agency Choice participation confirmation (6-9)

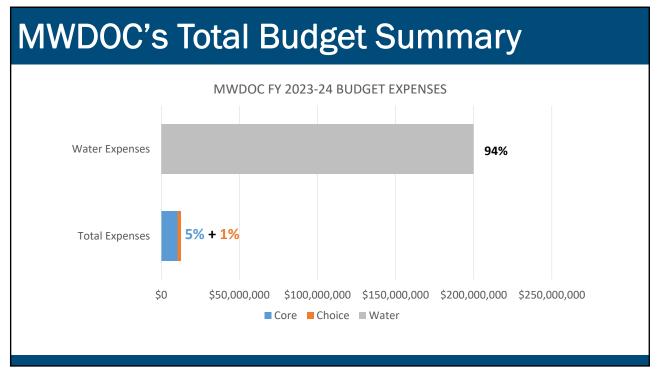
August 2023

Reconciliation of FY 2022-23 WUE & Choice Programs

September 2023

- Revised Final Choice Budget @ A&F Committee (9-13)
- Board approval of revised Final Choice Budget (9-20)





Adopted MET Rates and Charges

Rates & Charges Effective Jan. 1	2023 (Current)	2024 (Approved)		
Tier 1 Supply Rate (\$/AF)	\$321	\$332		
Tier 2 Supply Rate (\$/AF)	\$530	\$531		
System Access Rate (\$/AF)	\$368	\$389		
Water Stewardship Rate (\$/AF)	\$0	\$0		
System Power Rate (\$/AF)	\$166	\$182		
Full Service Untreated Volumetric Costs (\$/AF)				
Tier 1	\$855	\$903		
Tier 2	\$1,064	\$1,102		
Treatment Surcharge (\$/AF)	\$354	\$353		
Full Service Treated Volumetric Costs (\$/AF)				
Tier 1	\$1,209	\$1,256		
Tier 2	\$1,418	\$1,455		
Readiness-to-Serve Charge (\$M)	\$154	\$167		
Capacity Charge (\$/cfs)	\$10,600	\$11,200		
Overall Rate Increase	5.0%	5.0%		

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MWDOC's Role & Services

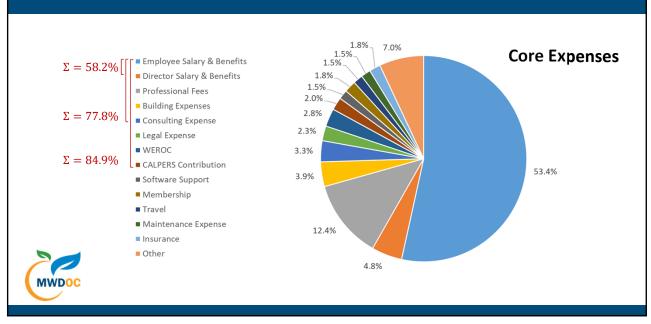
In Southern California, reliability and sustainability must be achieved through a joint effort of local and regional entities collaborating on studies, programs, and projects.

MWDOC has a long history of being a regional coordinator, facilitator, and leader to bring together local and regional agencies to achieve this goal.

- MET Representation
- Regional Leadership & Advocacy
- Regional Engineering, Planning, & Studies
- Development, Management, & Implementation of WUE Programs
- Emergency Preparedness, Coordination, Mutual Aid (WEROC)
- Facilitate Development of Local Resources

- Regional Public Messaging Coordination & Outreach
- Legislative Coordination, Advocacy, & Water Policy Clearinghouse
- Informational Hub & Inter-Agency Dialogue
- Facilitation of Collective Resources
 - CCRs, UWMPs, Water Loss, Leak Detection, AWIA, Research, Other Studies





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MWDOC FY 2023-24 Budget Overview

RATES

- Fixed Meter Charge @ \$14.25 Y-T-Y increase of 3.5% or \$0.50
- OCWD Contribution @ \$391,100 Y-T-Y increase of 5.96% or \$23,294

REVENUES

 Core Revenues @ \$9,919,765 Y-T-Y increase of 5.2% or \$517,587 (\$173,439 increase in Interest Revenue)

OPERATING EXPENSES

Core Expenses @ \$9,858,801 Y-T-Y increase of 10.4% or \$1,023,367

CHANGE IN STAFF LEVELS (MWDOC + WEROC)

- Part-time staffing level increase (+1.71 FTE)
- Total staffing net increase (+0.77 FTE)

FY 2023-24 District Priorities

KEY DISTRICT PRIORITIES

- Supplemental Reliability Analysis of Water Supplies
- Emergency Use of East OC Feeder #2 and MET Shutdown Planning
- MET Business Model, Long-Term Financial Plan, and IRP Implementation
- MET Drought/Surplus Resilience Planning
- WUE & Water Loss Program Implementation
- WEROC Response Readiness, Training, EOC, & Plan Development
- Legislation & Regulatory Leadership
- Education Initiatives & Media Engagement
- Performance Management
- IT Audit Implementation & Software Upgrades

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Workgroup Discussions on Reserve Policy

Workgroup meetings (total of 4) of Member Agencies & Ad Hoc Committee of MWDOC Board members which discussed and focused on:

- District's purpose and use of reserves
- Review of reserve fund targets
- · Breakdown of monthly revenue and expenses
- Review of total cash reserves
- Estimated and projected need of reserves

Consensus on District's Revenue Stream & Financial Risk

- MWDOC's revenue stream is relatively stable under existing rate structure
- · Financial risk is low
- Combine certain designated reserves to cover unanticipated emergencies



Revisions to MWDOC's Reserve Policy

The Board adopted the following changes to the MWDOC Reserve Policy:

- Classify WEROC Reserves as a Restricted Reserve
- Combine certain Designated Reserves into one "Operating Reserve" to cover emergencies, unexpected or unbudgeted expenses, and building expenses
- Set this new "Operating Reserve" target equal to 120 days cash on hand
 - 60 day reduction from the previous 180 days reserve target
- Classify OPEB Reserves as an Unrestricted Designated Reserve
- · Remove the Tier 2 Contingency Fund
- Rename several of the District's Reserves line items for clarification and better understanding



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Use of Available Funds

The Board authorized staff to place the available \$2.527 million into the following categories at the following level/amounts:

- Reduce MWDOC's unfunded CalPERS liability by approximately \$1 million
- Provide a credit of \$500,000 to the member agencies in FY 2023-24
- Place the remaining funds (approximately \$1 million) into an undesignated fund for a project/program that can be utilized in the near future for local cost shares, such as a WEROC Emergency Operations Center, and/or MWDOC project/programs such as pre-purchase imported water to be placed into a groundwater storage or banking program, as directed by the Board







STATUS OF WATER SUPPLY CONDITIONS

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Governor Newsom Eases Drought Restrictions

Recent storms have helped ease drought impacts. Order N-5-23 is responsive to current conditions while preserving smart water measures:

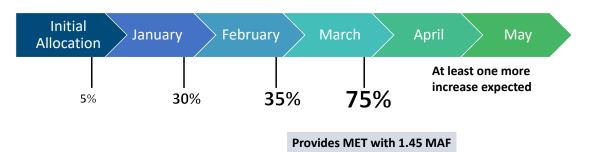
- <u>Ends</u> the voluntary <u>15% water conservation target</u>, while continuing to encourage Californians to make conservation a way of life
- <u>Ends</u> the requirement that local water agencies <u>implement level 2</u> of their drought contingency plans
- <u>Maintains ban</u> on wasteful water uses, such as <u>watering ornamental grass</u> on commercial properties
- Retains a state of emergency for all 58 counties to <u>allow drought response</u> and recovery efforts to continue



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State Water Project (SWP) Table "A" Allocation As a result of improving conditions,

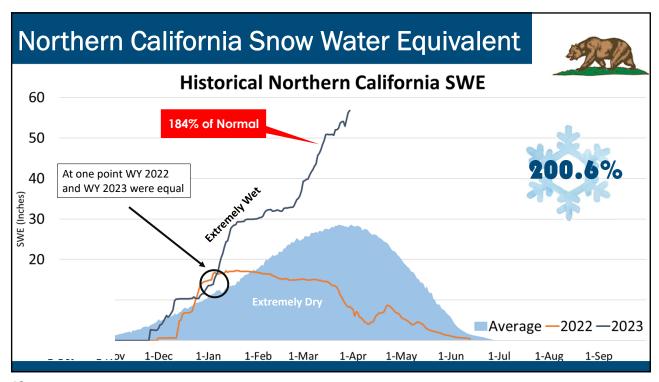
DWR continues to increase the SWP "Table A" Allocation

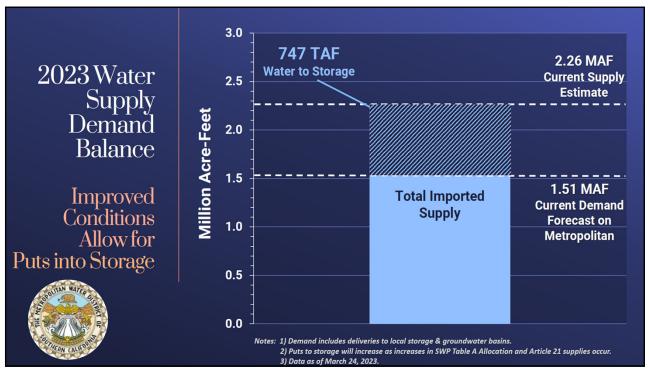


or 95% of total imported water demands









Colorado River Basin Issues and Conditions



Metropolitan continues to prepare for long-term reductions and participate in negotiations on the 2026 Guidelines.

Colorado River Supply

- Deteriorating Colorado River supply has focused attention on California's water use
- · Access to supply and payback obligations
- Metropolitan is not expecting to divert a full Colorado River Aqueduct next year



Improved Conditions

- Upper Colorado River Basin is at 152% of April 1 Peak
- · Unregulated Lake Powell inflow higher than expected
- Lake Mead water level shows improvements for 2023

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METROPOLITAN BOARD RETREAT & NEXT STEPS

MET 2023 Board Retreat

2023 Board Visioning Retreat

Intended to provide direction through agreement on a vision and planning framework as MET and its member agencies pursue a master plan for water and climate resiliency in its second century.

Took place on February 13-14, 2023 in Temecula, CA.

Facilitated Discussions

- Emphasis on maximizing value and regional benefits
- Identify common and unique needs of the region's diverse member agencies

Goal of Retreat

To identify targets and timelines for resource & financial planning

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Context of Regional Benefits

The theory of regional benefits provides a framework to think about Metropolitan's past and future direction.



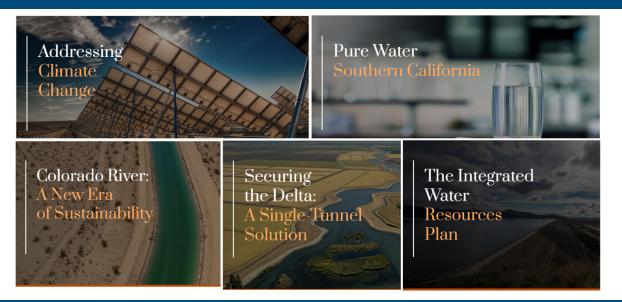
Laguna Declaration (1952)

"The District is prepared, with its existing governmental powers and its present and projected distribution facilities, to **provide its service area with adequate supplies of water to meet expanding and increasing needs in the years ahead.** When additional water resources are required to meet increasing needs for domestic, industrial and municipal water, the District will be prepared to deliver such supplies."

San Pedro Principles (1995)

- No water supplier is an isolated, independent entity unto itself
- Metropolitan, as a collective, is the lead agency in regional water management
- All water suppliers are responsible to promote a strong water ethic

2023 Uncertainties & Challenges



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Next Steps: Climate Adaptation Master Plan

Planning Process Goals

- Memorialize issues raised in the February Board Retreat
- · Provide context and high-level goals
- · Initiate mutual understanding around key terms
- Identify policy and planning issues to be addressed through the planning process

Key Terms

- Reliability
- Resiliency
- **Financial Sustainability**
- Affordability

MET's Business Model Considerations

Metropolitan must consider the predictability of rate requirements, strategies to ensure cost-effectiveness, and how member agencies rely upon Metropolitan financial forecasts to inform their own resource and financial planning.

Priorities

One of the General Manager's strategic priorities is to sustain Metropolitan's mission with a strengthened business model.

Intentions

- Manage rate pressure on member agencies
- Programmatic costs
- Organizational efficiencies
- Efforts to secure external funding
- Projects with broad and multi-purpose benefits

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MWDOC & OCWD BOARD DISCUSSIONS OCWD'S LAFCO MSR FOCUSED STUDY

2022 O.C. Grand Jury Report

June 2022 OC Grand Jury Report – Water in Orange County Needs "One Voice"

- Report called for a "single leadership structure, whether through consolidation of existing dual entities (OCWD and MWDOC) or creation of a new water authority" to "lead all aspects of Orange County wholesale water"
- A number of OC Water Agencies and Cities were asked to respond to this recommendation:
 - MWDOC along with 8 other agencies disagreed
 - 5 Agencies responded that the recommendations would need to be studied further (in a cooperative manner)
 - 2 Agencies agreed Mesa Water & OCWD



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Comparison of MWDOC & OCWD

Important to Note - MWDOC & OCWD were each formed to provide two distinct and unique services for the County and its retail agencies.

	MWDOC	OCWD	
Formation	1951	1933	
Purpose	Provide a reliable supply of imported water & representation to MET for the County	Ensure the health & management of the OC Groundwater Basin	
Services	 Regional Planning & Studies Management & Implementation of WUE Countywide Shared Services (i.e., Leak Detection) Emergency Preparedness, Coordination, & Mutual Aid (WEROC) Regional Education, Water Awareness, & Outreach Coordination Advocacy & Management of MET programs & Incentives 	 Operate Seawater Barrier Protect Santa Ana River Water Rights Operate Prado Wetlands & Green Acres Project Manage the Groundwater Basin Operate the Forebay Operate the Groundwater Replenishment System Conduct hydrogeology studies & plans Operate the Water Quality Lab Provide Basin wide PFAS Treatment & Services Member of the Santa Ana Watershed Project Authority 	

MWDOC & OCWD Discussions

Following the Grand Jury Report & Previous Studies (MA Facilitated Discussions)

- Both Boards formed Ad Hoc Committees to discuss the GJ Report & identify ways to improve collaboration between the two agencies
- A number of meetings were held, with a set of deal point terms developed for an agreement

On Oct. 4, OCWD's GM requested OC LAFCO conduct a Focused MSR Study on consolidating the two agencies

- OCWD would fund a consultant to study the feasibility of consolidation (est. \$300,000)
- · After the feasibility study, a separate application of consolidation would need to be filed

On March 11, OCWD held a Board Study Session on the GJ Report & the benefits of consolidation

- OCWD invited MWDOC to be a Co-Applicant & Co-Funder of the Focused MSR Study
- A Joint Board Meeting between OCWD & MWDOC is being planned

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MWDOC's Proposed Schedule

MWDOC Board
plans to hold its
own Study
Session

MWDOC &

COUNTY Plan to

Note that we have a

Facilitated Joint

Board Meeting

Special Meeting
For Member
Agency Input &
Feedback

Reconvene MWDOC & OCWD Ad Hoc Committees MWDOC &
OCWD Board
Decisions on
next steps
regarding the
Focused MSR
Study



BACKUP SLIDES



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MWDOC FY 2023-24 Budget Overview

EXPENSE CATEGORY Y-T-Y CHANGES

• Staff & Director Salaries & Benefits (+) \$386,804 (6.3%)

Professional Fees (+) \$274,850 (23.7%)

• Contribution to Election Reserve (+) \$80,272 (21.1%)

Misc. Expense due to Reclassification (+) \$52,500 (29.9%)

• Insurance Expense (+) \$42,976 (23.4%)

• Maintenance Expense (+) \$24,460 (13.4%)

• Memberships (+) \$45,155 (23.6%)

TOTAL OUTSIDE WUE FUNDING

@ \$13,605,720 (+) 5,060,446 (37.2%)

INITIAL CHOICE Y-T-Y EXPENSES

@ \$2,019,820 (+) \$261,868 (12.9%)

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	Fiscal Year Ending	2023	2024		
	Overall increase January	5.0%	5.0%		
MET Key	Total Water Transactions*	1.59 MAF	1.54 MAF		
Budget	State Water Project Allocation	15% / 40%	40% / 50%		
Assumptions	Colorado River Aqueduct Div.	1.007 MAF	0.923 MAF		
•	Capital Investment Plan (CIP)	\$300 M	\$300 M		
as Adopted	PAYGo (% of CIP)	45%	45%		
	* Includes water sales, exchanges, and wheeling				

Lake Oroville Storage and San Luis Storage Lake Oroville Storage Levels San Luis Reservoir Storage Levels 2,100,000 2,000,000 Flood Protection Levels 1,900,000 881.25 1,800,000 863.95 1,700,000 ~need + 226 TAF be full, 845.61 1.600.000 ~13 days at 18 TAF per day 1,500,000 805.12 € 2,250,000 j 1,300,000 1,200,000 782.44 1,100,000 757.65 1,750,000 1,000,000 730.21 900,000 800,000

663.94

555.20

+1.9 MAF Since 12.26.2022

Oct 1 Nov 1 Dec 1 Jan 1 Feb 1 Mar 1 Apr 1 May 1 Jun 1 Jul 1 Aug 1 Sep 1 Water Year (October 1 - September 30)

Historical Average — Total Reservoir Capacity — 1976-1977 (dr)) + 1982-1983 (web — 2022-2023(current) — 1977-1978

As of 3.15.2023 + 87 TAF per day!!!

700,000

600.000

300,000

200.000

+ 1.3 MAF Since 12.26.2022

As of 3.15.2023 + 18 TAF per day

g Oct 1 Nov 1 Dec 1 Jan 1 Feb 1 Mar 1 Apr 1 May 1 Jun 1 Jul 1 Aug 1 Sep 1 Water Year (October 1 - September 30)

Historical Average — Total Reservoir Capacity — 1976-1977 (dry) + 1982-1983 (wet) — 2022-2023(current)

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1,250,000

1,000,000

750,000

500.000

250,000

Article 21 Surplus Supplies

Article 21 supplies are additional supplies above the SWP Table A Allocation

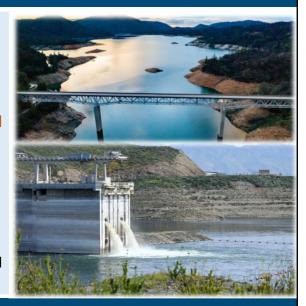
- · Made available on a week-to week basis
- First available week of March 22-28

MET has taken all Article 21 supplies allocated to them thus far

- 40 TAF first week
- 43 TAF second week (requested)

Improved conditions allow for puts into storage

 MET will store surplus supplies in reservoirs and groundwater basins across the state



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