

















MWDOC Special Board Meeting



Public Employee Performance Evaluation Municipal Water District of Orange County

- 1 Pledge of Allegiance
- Roll Call
- **O3** Public Comments/Participation
- O4 Closed Session
 Public Employee Performance Evaluation
- Obsed Session Announcements
- 06 Adjournment





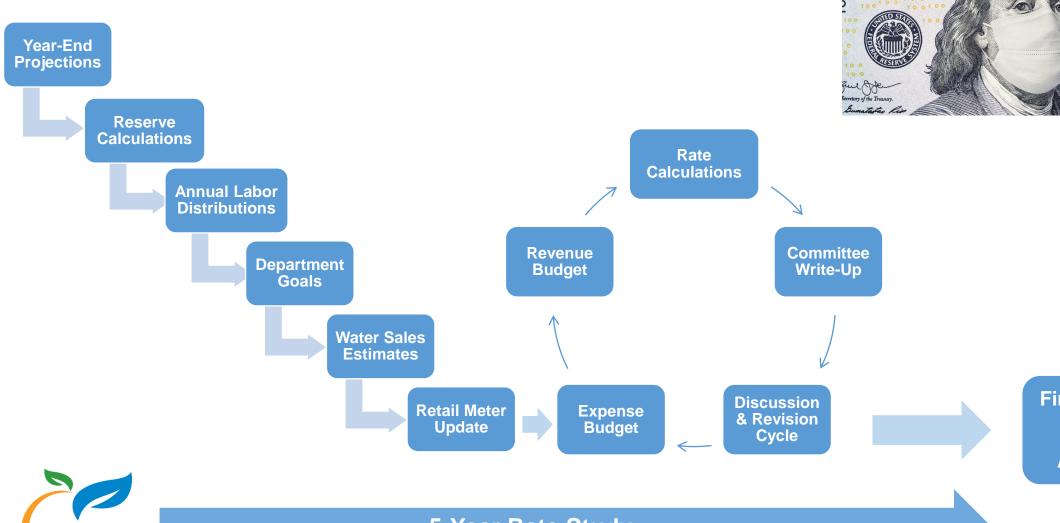
- Closed Session
 - Public Employee Performance Evaluation
 - A Budget Process Overview
 - B Dept. Priorities & Status
 - Reliability Planning & Engineering
 - Metropolitan Issues and Water Policy
 - Water Use Efficiency & Water Loss Control
 - WEROC
 - Government Affairs
 - Public Affairs
 - Finance & IT
 - Human Resources & Administration
 - Decisions & Actions







Budget Process Overview





Final Budget & Rates **Board Approval**



5-Year Rate Study

- Closed Session
 - Public Employee Performance Evaluation
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2020 Department Priorities

| Department: Reliability Planning & Engineering | |
|--|--|
| Near- | Term (1-2 years) |
| 1. | Local Supply Integration and Reliability — This item examines what is needed to successfully integrate multiple, new local supplies into the OC distribution system; and includes the development and use of hydraulic modeling to improve our understanding of water flow under various scenarios even without new local supplies, say between summer and winter. The distribution system water quality issues that may arise with the integration of multiple water sources is an importan consideration we want to better understand. The goal is to achieve sufficient supplies to meet demands by our member agencies for up to 60 days without the MET system being available. Our goal is to avoid unintended consequences. It was noted that GIS will be necessary to carry this goal out (see mid-term goals). It was suggested that once we accomplish development of a hydraulic model that we convey this information to others, such as the Board of Supervisors. |
| 2. | Demand Forecast – Improve our understanding of demand drivers for OC and Southern California and the demand trends over the next 10-20 years. Results may determine the timing for the next version of the OC Reliability Study update. A request from the Directors was to see if we can expedite this effort to be better prepared for MET's IRP update. Joe Berg is also being consulted on this effort fo assistance. |
| 3. | Emergency Use of East Orange County Feeder #2 (EOCF#2) — Work with ME and others to implement the ability to use EOCF#2 to convey local water supplies to SOC during emergencies. Some agencies may want to use EOCF#2 for base-loaded operations instead of simply emergency operations. The use of EOCF#2 for base-loaded operations is more complex and will require a significant and sustained effort. This effort has suffered a bit due to the PFAS issue taking time and making others more cautious about pumping groundwater into facilities. It was noted that OCWD has asked for our help in achieving this and it could prove useful for the MNWD storage effort with OCWD. |
| 4. | PFAS & Imported Water Supply — Examine opportunities to improve regional distribution system reliability in conjunction with the development of the PFAS treatment system by OCWD. It was noted that PFAS itself is not a MWDDC issue, but we should continue to offer to help OCWD or simply make sure OCWD is exploring the issue of flexibility of operations as they consider the construction and operation of new treatment plants within the county. |
| 5. | Doheny Desal - South Coast Water District has called for Phase 1 (5 MGD) partners or they may build a smaller, local project (maybe only 2 MGD) without the ability to expand cost-effectively to the full 15 MGD regional facility. This is a regional water supply and reliability opportunity where MWDOC may be able to help preserve the 5 MGD initial size and preserve the expansion options. |

Department Priorities & Status

Activities & Priorities

- Invisible
- Background
- Project & Program
- Ad Hoc Assignments



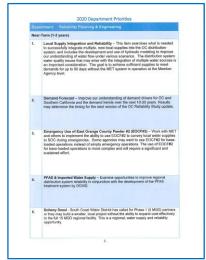


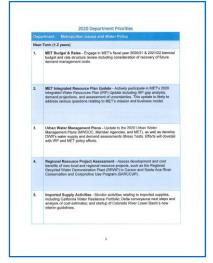
Board Priorities

COVID-19

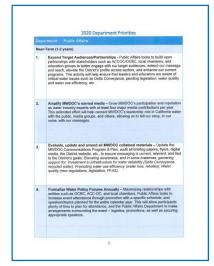
Department Priorities & Progress







2020 Department Priorities Oppartment WETOO Hear-Term (12-years) 1. Enhance Response Readinese - Maintein WETOC and OC water and waterwater approach is a state of readinese to respons to emargency malandom, which waterwater approach is a state of readinese to respons to emargency malandom, which waterwater approach is a state of readinese to respons to emargency malandom, which waterwater approach is a state of the WETOC, the state-op of the MODOC valides (ICC), and conferney for each of the WETOC, the state-op of the MODOC valides (ICC), and conferney to proached for an investment operation and future direction 6 grant of WCTOC and replement appropriate autions. 2. Operating & Strategic Plan Replace - Assess the correct operations and future direction 6 grant of WCTOC and replement appropriate autions. 2. Operating & Strategic Plan Replace - Assess the correct operations and future direction 6 grant of WCTOC and replement appropriate autions. 2. Operating & Strategic Plan Replace - Assess the correct operations and future direction 6 grant of WCTOC and forcell bed professions with the state of the product and product and

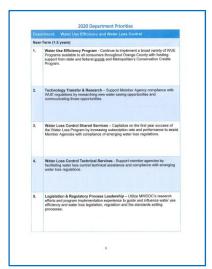


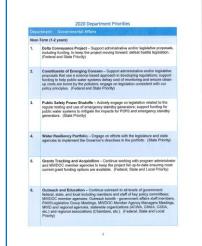
8 Departments

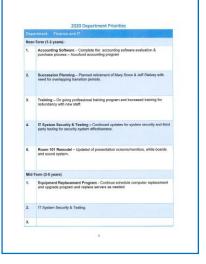
95 Total Priorities

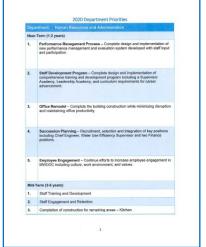
- 60 Near-Term
- 35 Mid-Term

Committee Presentations









O4 Closed Session

- Public Employee Performance Evaluation

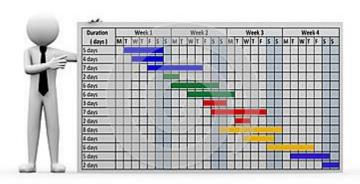
C Decisions & Actions

- Specific Board Priorities
- Specific GM Targets & Accomplishments
- Specific Schedules
- Specific Budget Input









- 1 Pledge of Allegiance
- 02 Roll Call
- **03** Public Comments/Participation
- O4 Closed Session
 Public Employee Performance Evaluation
- Object to the contract of t
- 06 Adjournment



