



| PRIORITIES | WORKPLAN | ACTION STEPS AND TIMELINE |
|--|--|--|
| Maintain an excellent regulatory compliance record | (1) Reduce SSOs | Ensure proposed facilities are designed and constructed to District Standards Conduct biennial audits of the SSMP |
| | (2) Comply with Statewide Sanitary Sewer Systems General Order Reissuance | Attend industry conferences and workshops to stay abreast of updates Fully comply with all requirements by Order Effective Date |
| Prepare for the future and foreseeable emergencies | (1) Pay down UAL | Analyze rates of return of investments and current UAL liability Present to Fee & Finance Committee for consideration |
| | (2) Prepare written contingency plans for emergencies | Develop list of contingency plans by Dec 2022 Develop two plans per year |
| Leverage existing and applicable technologies to improve efficiencies and reduce costs | (1) Develop Tactical Asset Management Plan | Update asset inventory by Dec 2022 Establish criteria for renewal decisions by Dec 2023 Assess all lift stations by Jul 2024 Draft TAMP by Dec 2025 Final TAMP by Dec 2026 |
| | (2) Update SCADA | Design by Jul 2023 Complete Phase 1 (HQ & FRs) by Dec 2024 Complete Phase 2 (LSs) by Jul 2026 |
| | (3) Reduce reliance on energy | Determine cost of District wide energy use by July 2023 Develop options for energy savings by Jul 2024 |

| PRIORITIES | WORKPLAN | ACTION STEPS AND TIMELINE |
|----------------------------------|-----------------------------|---|
| Provide exceptional value | (1) Maintain low service | Complete Rate study by Mar 2023 |
| for <u>cost</u> of sewer service | charge while meeting | Adopt new rates (if necessary) by Jul |
| | established service levels | 2023 |
| | (2) Use investment vehicles | Evaluate investments |
| | with the best return | Present options to Fee & Finance Com. |
| | (3) More involved with | Staff attends all SPWA Board Meetings |
| | determination of SPWA | Staff from partners agencies meet to |
| | treatment costs | discuss treatment cost options |
| Make SPMUD a great | (1) Employee Recognition | Hold monthly employee recognition |
| place to work | | events |
| | | Promote <u>Masters</u> Program |
| | (2) Team Building Events | Support Employee Engagement |
| | | Committee |
| | | Monthly "All Hands" meetings |
| | | Annual employee team building activity |



Product Quality

| 2023-2027 MEASUREMENT | DEPT. | NOTES |
|-----------------------------------|-------|---|
| Number of Sewer Spills | FSD | Number of sewer overflows |
| Number of Spills per 100 miles of | FSD | Number of sewer overflows per 100 miles of collection |
| collection system | FSD | system piping |
| Volume of Sewer Spills | FSD | Volume of sewer overflows |
| Volume of Spills per million | FSD | Volume of sewer overflows per million gallons |
| gallons conveyed | FSD | treated/conveyed |
| | | Percentage of volume of sewer that is effectively |
| Sewer "up-time" | FSD | conveyed for treatment (i.e., not discharged from the |
| | | sewer collection system) |
| | | Number of customers experiencing backups each year; |
| Number of Blockages | FSD | 100 X (number of customers experiencing backups each |
| | | year ÷ total number of customers) |

Customer Satisfaction

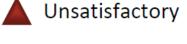
| 2023-2027 MEASUREMENT | DEPT. | NOTES |
|-----------------------------------|-----------|--|
| Service Call Response Time | FSD | 100 X (number of calls responded to within "X" minutes ÷ |
| Service Call Nesponse Time | 130 | total number of calls during reporting period) |
| Development Review Response | | 100 X (number of development plan reviews turned |
| Time | TSD | around in 20 days for the first review and 10 days for each |
| Time | | subsequent review ÷ total number of plans reviews) |
| | | 100 X (number of tenant improvement plan reviews |
| Tenant Improvement Review | TSD | turned around in 20 days for the first review and 10 days |
| Response Time | 130 | for each subsequent review ÷ total number of plans |
| | | reviews) |
| | | Percent of positive or negative customer satisfaction |
| Customer Satisfaction Surveys | FSD | survey responses based on a statistically valid survey or on |
| | | an immediately after-service survey. |
| Error-driven billing adjustment | | 100 X (number of error-driven billing adjustments during |
| rate * | ASD | reporting period ÷ number of bills generated during |
| iac | | reporting period) |
| Customer Newsletters | ASD | Publish two newsletters annually (yes/no) |
| Transparency Certification | ASD | Renew Transparency Certification annually (yes/no) |
| Obtain GFOA Award | ASD | Obtain GFOA Award (yes/no) |
| * This is a Benchmarking Performa | ance Indi | cator. |
| | | |

Summary of Measures and Ratings

More information about the specific measures and the rationale for the ratings can be found on the page number provided.

| * | Satisfactory |
|---|--------------|
| | Watch |







| | | 2012 | 2013 | |
|-----------|---|------------|--------|------|
| Attribute | Measurement | Rating | Rating | Page |
| Product | Treatment for BOD and TSS Removal | * | * | 15 |
| Quality | Total Allowable BOD and TSS | * | * | 15 |
| | Sanitary Sewer Overflows (SSOs) | * | * | 16 |
| | Volume of Sewage Overflow | * | * | 16 |
| | Plugged Main Lines | * | * | 17 |
| | Recycled Water Service Availability | * | | 17 |
| | Recycled Water Reuse by Customers | * | * | 18 |
| | Biosolids Put to Beneficial Reuse | \bigstar | * | 19 |
| Customer | Service Calls for District Plugged Laterals | * | * | 20 |
| Service | Service Call Response Time | * | | 20 |
| | Development Review Response Time | * | * | 21 |

Summary of Measures and Ratings

More information about the specific measures and the rationale for the ratings can be found on the page number provided.

| Satisfactory | |
|--------------|--|
| Watch | |

Unsatisfactory

No Measure

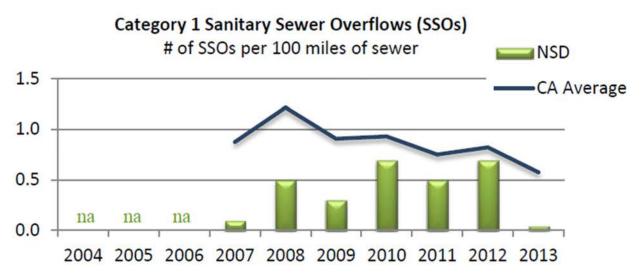
| atings can be loc | nd on the page number pro- | 2012 | 2013 Rating | Page | 1 |
|---|---|-----------|----------------|----------|--------|
| | MeasurementTSS Removal | Rating | Nating | 15 | |
| ttribute | | * | × | 16 | 1 |
| roduct | Treatment for BOD and TSS Total Allowable BOD and TSS Overflows (SSOs) | 1 | 1 | | 1 |
| quality | | 1 | 1 | 16 | 4 |
| Jugary | Sanitary Sewer Overflow | 12 | * | 17 | 4 |
| 1 | Volume of Sewage Overflow | 1 3 | * | 17 | 4 |
| | Plugged Main Lines | 1 2 | 1 | 18 | 4 |
| | Plugged Main Lines Recycled Water Service Availability Recycled Water Reuse by Customers Recycled Water Reuse in Repeticial Reuse | X | - | 19 | |
| | Recycled Water Resid Deuse | X | - 3 | 20 | |
| | Recycled Water Reuse 57 Biosolids Put to Beneficial Reuse Service Calls for District Plugged Latera Service Calls for District Plugged Latera | ls 🕱 | - 2 | 20 | \neg |
| | Calle for District 1.485 | × | - | - 21 | |
| Customer | Service Call Response Time Service Call Response Time | 1 | | 2 | |
| Service | a valonment Review Respect | 13 | 7 | 2 | |
| | | - | | | |
| | Turnovel Race | -1 | | | 4 |
| Employee and | Employee Survey Response | - | 9 | 3 | 25 |
| Leadership | Employee Survey Nours | - | 1 | 74 | 25 |
| Development | Total Training Hours | _ | | The last | 26 |
| Developmen | Online Safety Training Hours | - | 7 | 1 | 27 |
| | Succession Planning | | X | 2 | 27 |
| | Succession Planning Electricity Consumption by Source Electricity Consumption Efficiency | | X | 2 | 28 |
| Operational | to the sight Consumption | | × | 7 | 30 |
| Optimization | | | * | M | 30 |
| | | erating | * | X | 30 |
| Financial | Revenue-to-Expenditure Ratio Capital Expenses Compared to Ope | - I dring | | _ | 31 |
| Viability | Capital Experie | - | * | × | 32 |
| 100000000000000000000000000000000000000 | Expenses Debt Service Coverage Ratio | - | * | × | - |
| | Pinancial Procedure Integrity | -+ | - | * | 32 |
| | Financial Procedure | | - | * | 33 |
| | Bond Rating Sewer Service Charges Compared | to | | | 1 |
| | Sewer Service Charges | | 1 | * | 3 |
| | Inflation Life-cycle Cost | | 7 | 1 | 3 |
| | Inflation Rates Based on Life-cycle Cost | | M | - | |
| | Rate Stabilization Reserve | | | | |

Satisfactory Watch ▲ Unsatisfactory No Measure

| | | | 2012 | 2013 Rating | Page | |
|----------------|----------|--|-------------|----------------|------|---------------|
| | | | Rating | - | 35 | 1 |
| | Measure | ment | 9 | 1 | 35 | 1 1 |
| Attribute | | | * | 1 | 36 | 1 |
| Infrastructure | | | * | N. | 36 | 1 1 |
| Stability | | & Replacement of Assets | | Y | 37 | 7 1 |
| | Couver N | Asin Renewal and Replacement Main Renewal Renewal and | | * | 1 | 1 1 |
| | Sewer S | Main Renewal and Sewer Lateral Renewal and | | 1 | 37 | 7 |
| | Replace | ement | * | X | 38 | 7 |
| | Collect | ion System Failure Rate | * | X | 38 | \dashv |
| 1 | | Innned Malliteria | * | X | 39 | - |
| | Planer | Main Line Cleaning | 1 | 7 | 39 | _ |
| 1 | | | | 7 | - | $\overline{}$ |
| 1 | | | - | - 7 | 4 | |
| | Pollu | Recordable Incident Rate | - 3 | 7 | 4 | _ |
| Operational | | | - 1 | - | | 2 |
| Resiliency | | Time Hours ber of Insurance Claims | | - | 345 | 12 |
| Kesmen | Num | erity of Insurance Claims | - | - | 34 | 43 |
| | Seve | erity of Insurance Claims erience Modification (XMOD) Rate erience Modification (XMOD) Rate | e | 2 | * | 43 |
| | Exp | erience Modification (XXIII) ergency Response Plans in Place | _ | 1 | * | 44 |
| | Em | ergency Response | _ | 2 | * | 44 |
| 1 | Fre | quency of ERP trainings | | - | | 45 |
| | | | | = | * | 45 |
| | Up | time for Pumps de | | 7 | | 46 |
| 1 1 | Po | ower Resiliency itical Parts and Equipment Resiliency | ency | - | TK | 47 |
| | Cr | itical Parts and Equipment | | 7 | * | 47 |
| | C | ritical Part Services Particular Part Services Particular Part Services Particular Parti | | 7 | 4 | 49 |
| | T | reatment Operations Restricture | | X | _ | |
| | h. \ | Vatershed-based IIII | | A- | * | 49 |
| Communi | slitu I | Planning Green Infrastructure Approaches | | X | 4 | 51 |
| Sustainab | micy | Green Infrastructure Approx | | X | - | 51 |
| | + | Carbon Dioxide Emissions | | - 8 | 1 | 52 |
| | T | Carbon Dioxide Ethiosical Reuse Digester Gas Beneficial Reuse | | H | 1 | 53 |
| | t | | | - | - | 54 |
| | 1 | Low Income Billing Assistance | uacy | X | - | 55 |
| | | Short-term Water Supply Adequ | Jacy | 7 | + 3 | 5 |
| Water | Resource | torm Water John | | X | 6 | 5 |
| Adequa | acy | Stakeholder Consultation | | 0 | 6 | - |
| Stakeh | older | Stakeholder Satisfaction Stakeholder Satisfaction Internal Benefits from Stakeho | older Input | 0 | 10 | - |
| Under | standing | Lernal Benefits Holli Sta | Jide. | - | 1 | - |
| & Sup | port | a marative Rate Rain | | X | | |
| | | Media/Press Coverage | | | | |
| | | MICOLO | | | | |

11 | Page 10 | Page

• Sanitary Sewer Overflows (SSOs): The District's goal is to maintain the sewer collection system so that there are no SSOs. Especially important is to prevent overflows that reach a creek, river or other body of water, or overflows that reach a storm drain and were not fully recovered, both of which are considered "Category 1 SSOs". While the overall goal is to prevent all overflows, the operational goal of the District is to have fewer overflows than the industry average in California.



Analysis: For the past several years, there have not been very many Category 1 SSOs in the collection system, and consistently fewer than the California state average. In 2013, there were no Category 1 SSOs in the District.



Accountability

Annual Report on Progress

 Reference Strategic Priority and/or EUM Element in Staff Reports

Next Steps

Send Goals and Measures

 Present Strategic Plan Document at September Meeting