

Communications and Legislation Committee

Item #6d

Subject: Report on Metropolitan exhibit at Vista del Lago Visitor Center

Purpose: Provide an overview of the Metropolitan's newly renovated exhibit

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Summary: This report introduces Metropolitan's new exhibit at the Vista del Lago Visitors Center at Pyramid Lake.



Report on Metropolitan's Exhibit at Vista del Lago Visitors Center

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August 17, 2015

Vista del Lago Exhibit Renovation

- Visitors Center at Pyramid Lake
 - ~125,000 visitors/year
 - DWR, MWD and USFS exhibits



Project Overview

- Designed by Bang! Creative, Vista
- Communicate MWD's mission and priorities
 - Ensuring reliability
 - Safeguarding quality
 - Managing local resources
 - Protecting the environment
 - Maintaining infrastructure



THE METROPOLITAN WATER SYSTEM
OF SOUTHERN CALIFORNIA

HISTORY

The Metropolitan Water System of Southern California is a public utility that provides water to the Los Angeles basin and surrounding areas. It is one of the largest water utilities in the United States, serving over 18 million people.



THE NETWORK





Informational panels on the left wall, including a large decorative circular graphic with a central figure and surrounding text.

THE MIDDLE EAST

RELIABILITY

QUALITY

Informational panels in the center of the gallery, each with a title and an image. The first panel is titled "RELIABILITY" and shows a desert landscape. The second is titled "QUALITY" and shows a blue object. The third panel is titled "SUSTAINABILITY" and shows a purple field.

Large circular display on the right wall showing a sunset over a body of water with mountains in the background. A small circular inset on the left side of the display contains text.

THE METROPOLITAN WATER DISTRICT OF SOUTHERN CALIFORNIA

ENSURING RELIABILITY



Ensuring the reliability of the water supply is a top priority for the Metropolitan Water District of Southern California. The District's extensive infrastructure, including canals, pipelines, and treatment plants, is designed to provide a consistent and secure water supply for its member agencies. This reliability is essential for supporting the region's agriculture, industry, and communities.

SAFEGUARDING QUALITY



Safeguarding the quality of the water supply is a critical responsibility of the Metropolitan Water District of Southern California. The District employs advanced monitoring and testing technologies to ensure that the water meets the highest standards of purity and safety. This commitment to quality is essential for protecting public health and the environment.

MANAGING LOCAL RESOURCES



Managing local resources is a key focus of the Metropolitan Water District of Southern California. The District works closely with local agencies to optimize water use and reduce waste. This includes implementing water conservation programs, investing in efficient irrigation systems, and promoting sustainable water management practices. By managing local resources effectively, the District can ensure a more resilient and sustainable water supply for the future.

PROTECTING THE ENVIRONMENT



Protecting the environment is a core value of the Metropolitan Water District of Southern California. The District is committed to minimizing its environmental footprint and preserving the natural resources that provide the water supply. This includes implementing water conservation programs, investing in renewable energy, and protecting riparian habitats. By protecting the environment, the District can ensure a sustainable and healthy water supply for generations to come.

SUSTAINING INFRASTRUCTURE



Sustaining infrastructure is a vital part of the Metropolitan Water District of Southern California's mission. The District's extensive infrastructure, including canals, pipelines, and treatment plants, is essential for providing a reliable and secure water supply. The District invests in regular maintenance and upgrades to ensure that the infrastructure remains in good condition and capable of meeting the growing demands of the region. By sustaining infrastructure, the District can ensure a long-term and sustainable water supply for its member agencies and the communities they serve.

...IVING
...WATER



STORING WATER



O

TREATING WATER



M

OZONE?



TREATMENT PROCESSES



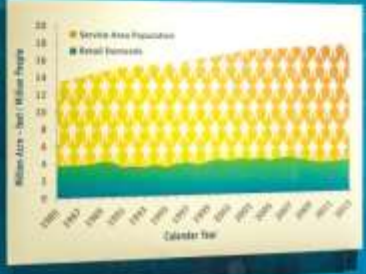
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IT'S SHOWMOUSE!

D



STRATEGY





