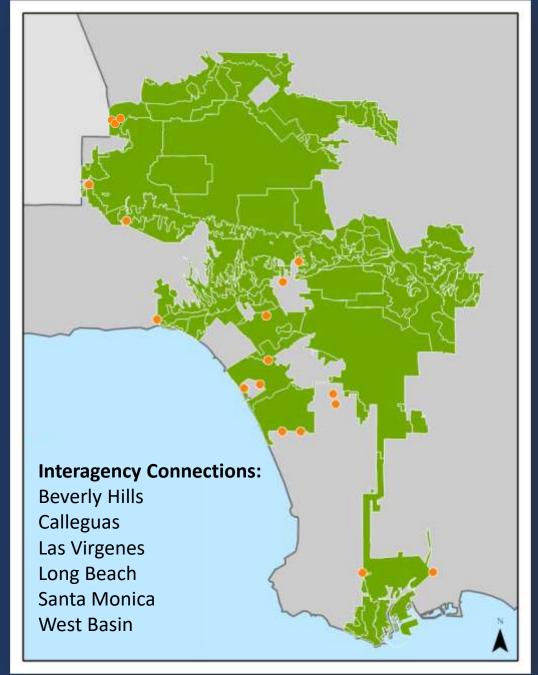


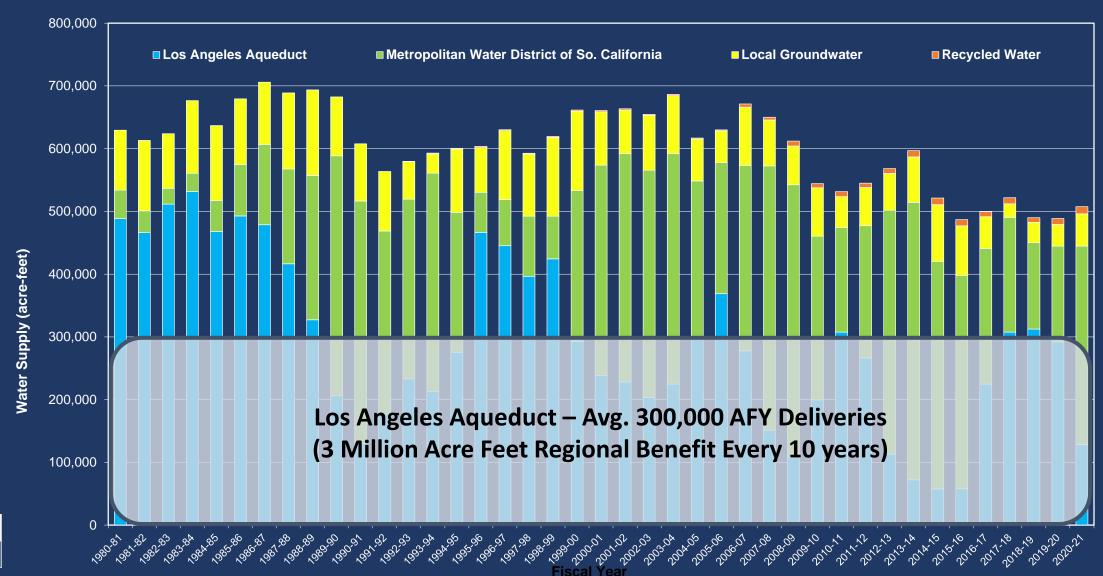
LADWP Background

- Largest municipal utility in the nation
- One of the founding MWD member agencies
- Serves 4 million customers ~450 MGD of water to an area of ~473 sq. mi.
 - Over 735,000 service connections
 - 7,340 miles of distribution mains and trunk lines
 - 111 system pressure zones
 - 115 tanks and reservoirs
 - 85 pump stations
 - 329 regulator and relief stations
 - Filtration plant, 2 UV plants, over 30 other treatment facilities





Historical LADWP Sources of Supplies





LADWP Water Supply Programs



Los Angeles Aqueducts



Conservation / Water Use Efficiency



Stormwater



Groundwater Treatment



District



Purple Pipe



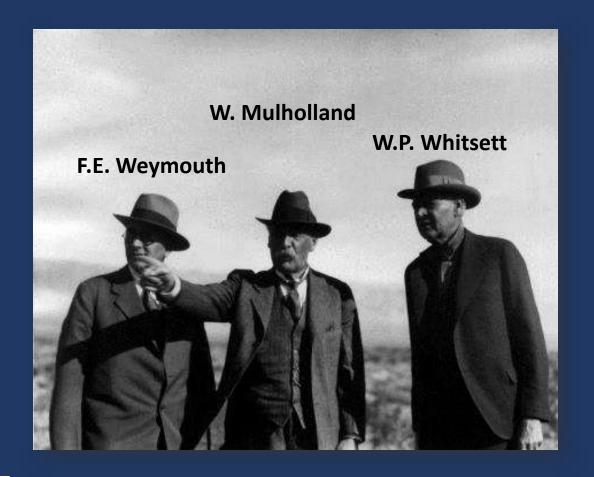
Operation NEXT

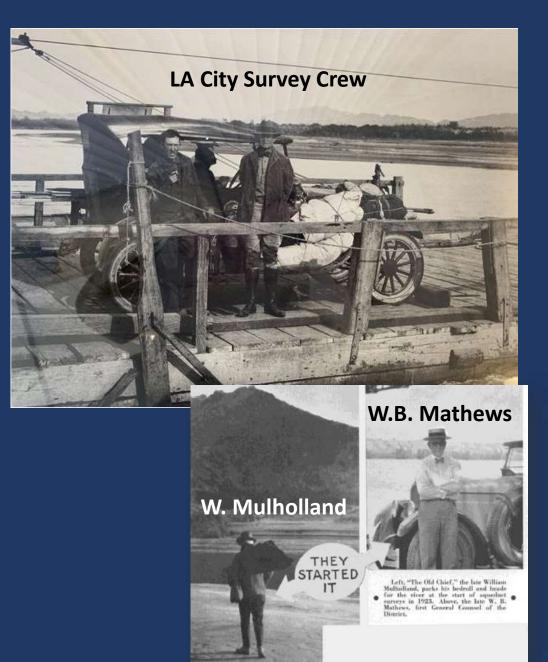


Groundwater Replenishment



Colorado River Aqueduct







Mulholland and the Boulder Canyon Project Act

 William Mulholland appeared before U.S. Congress to advocate for the Boulder Canyon Project Act

 In 1928, U.S. Congress approved the Act which divided Colorado River supply and led to the creation of Hoover Dam and other facilities (i.e. CRA)





LA's Support for MWD's Rate Structure

- 1997: Process began
- 2001: Proposal by several member agency managers (Calleguas MWD, Eastern MWD, City of Los Angeles, Central Basin MWD, and West Basin MWD)
- 2003: Board adopts new rate structure
- MWD Maintains Excellent Bond Ratings

S&P: AAA

Fitch: AA+

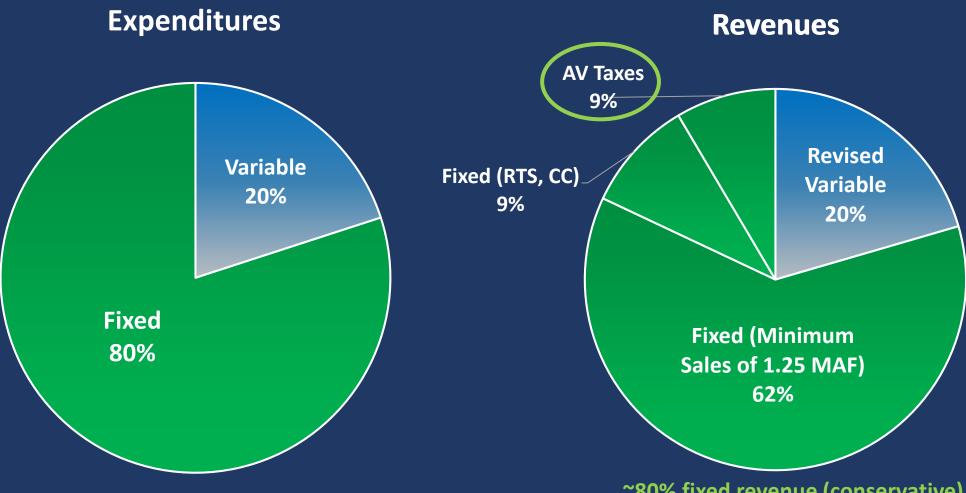
Moody's Aa1



	S&P	Moody's	Fitch	Interpretation	IG/HY
1	AAA	Aaa	AAA	Prime	
	AA+	Aa1	AA+	High Grade	
	AA	Aaz	AA		
	AA-	Aa3	AA-		
	A+	A1	A+	Upper Medium Grade	
	Α	A2	A		
	A-	A3	A-		
	BBB+	Baa1	BBB+	Lower Medium Grade	
	BBB	Baa2	BBB		
	BBB-	Baa3	BBB-		
	BB+	Ba1	BB+	Non- investment Grade	
	BB	Ba2	BB		
	BB-	Ba3	BB-		

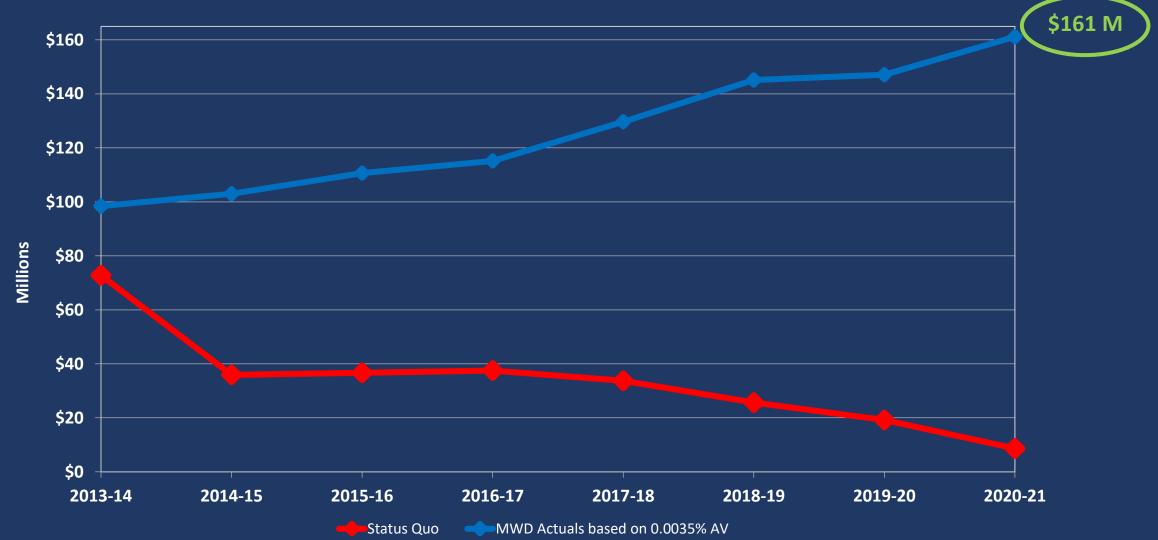
MWD Expenditures and Revenues

*FYE 2023 Budgeted



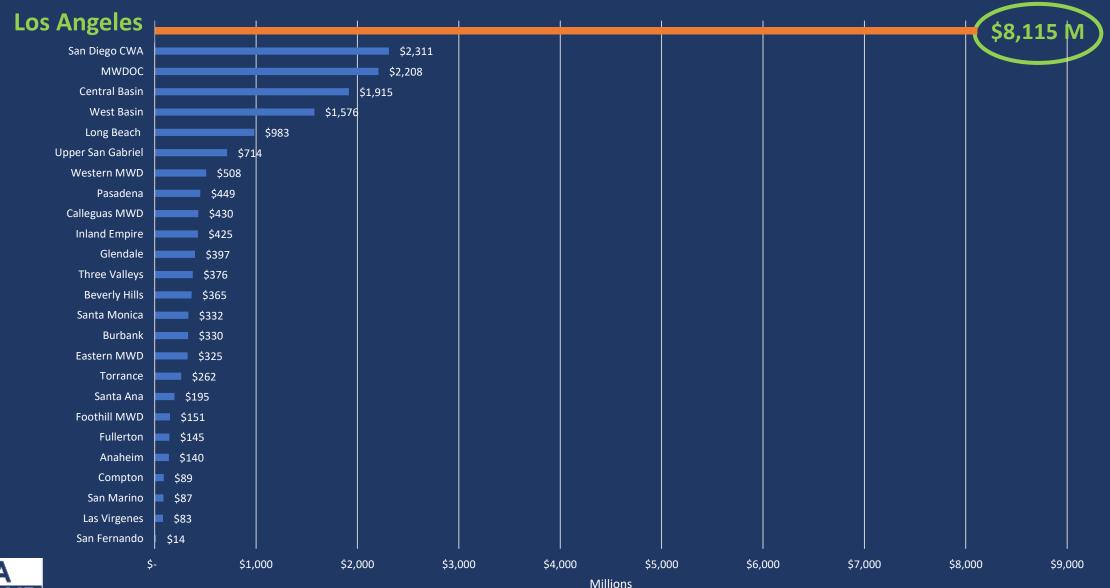


LA's Support for MWD's Ad Valorem Tax





Historical Property Tax Contributions by Member Agency





Problem Statement

Due to limited infrastructure, MWD cannot provide the SWP Dependent Agencies equitable access to water supply and storage assets during severe droughts.





