Solution Mojave Water Agency

Agency Master Plan Growth Zones Overview

Forecasting Future Regional Water Needs

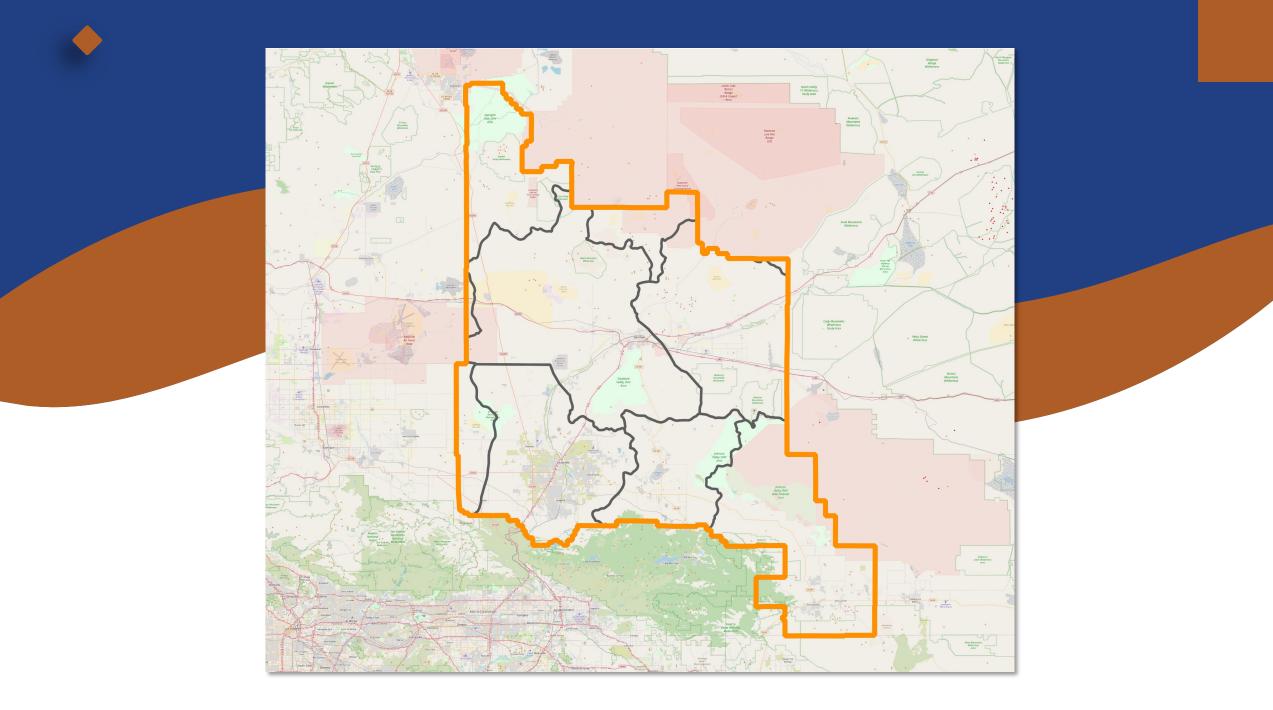
October 2023

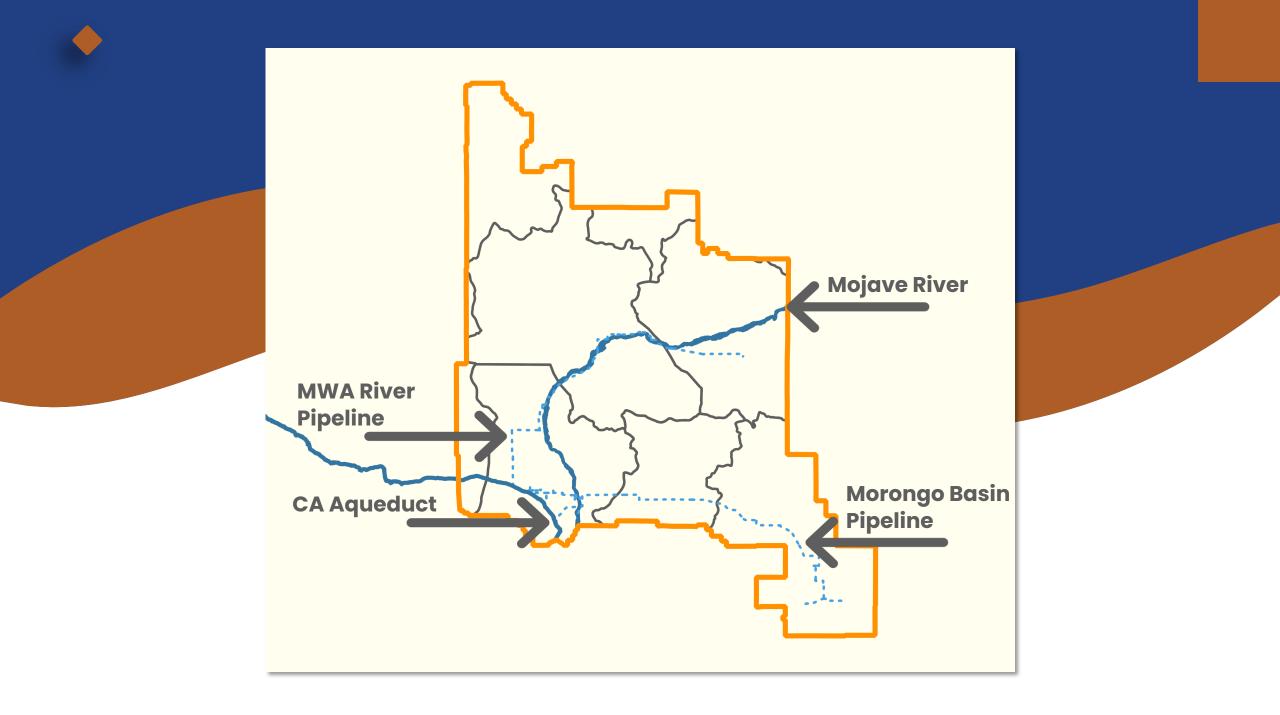


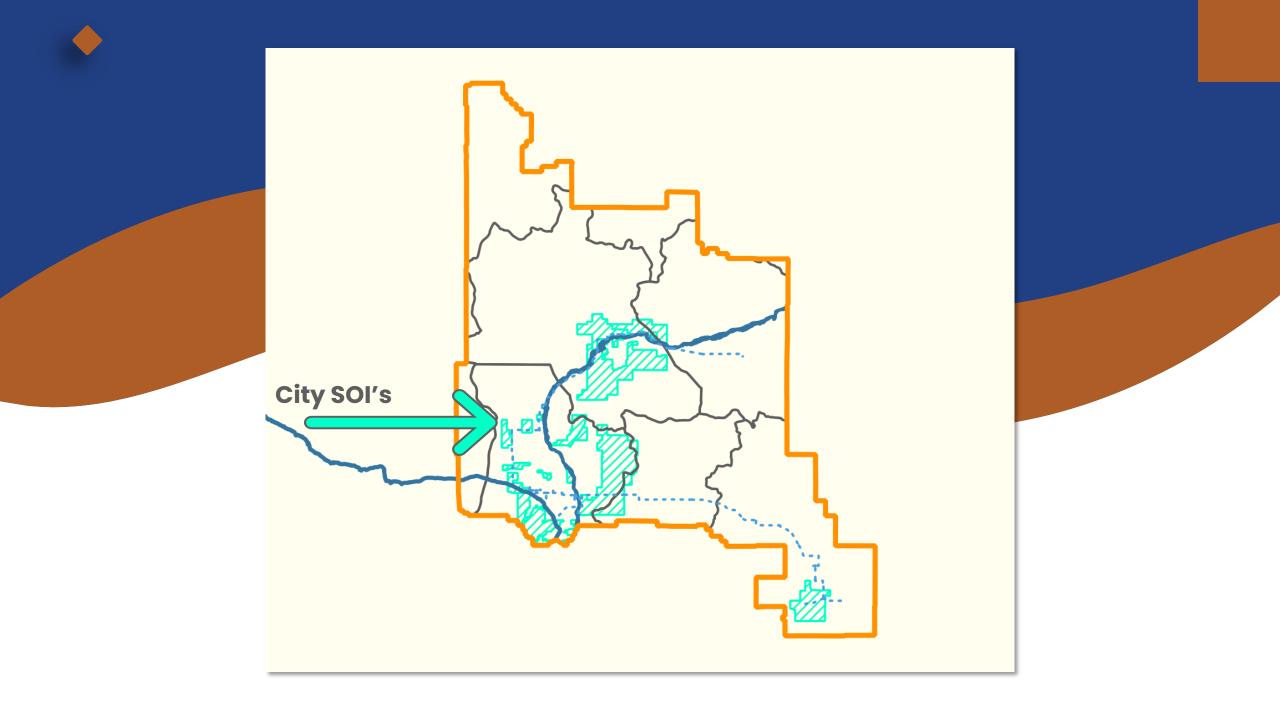
GROWTH ZONES

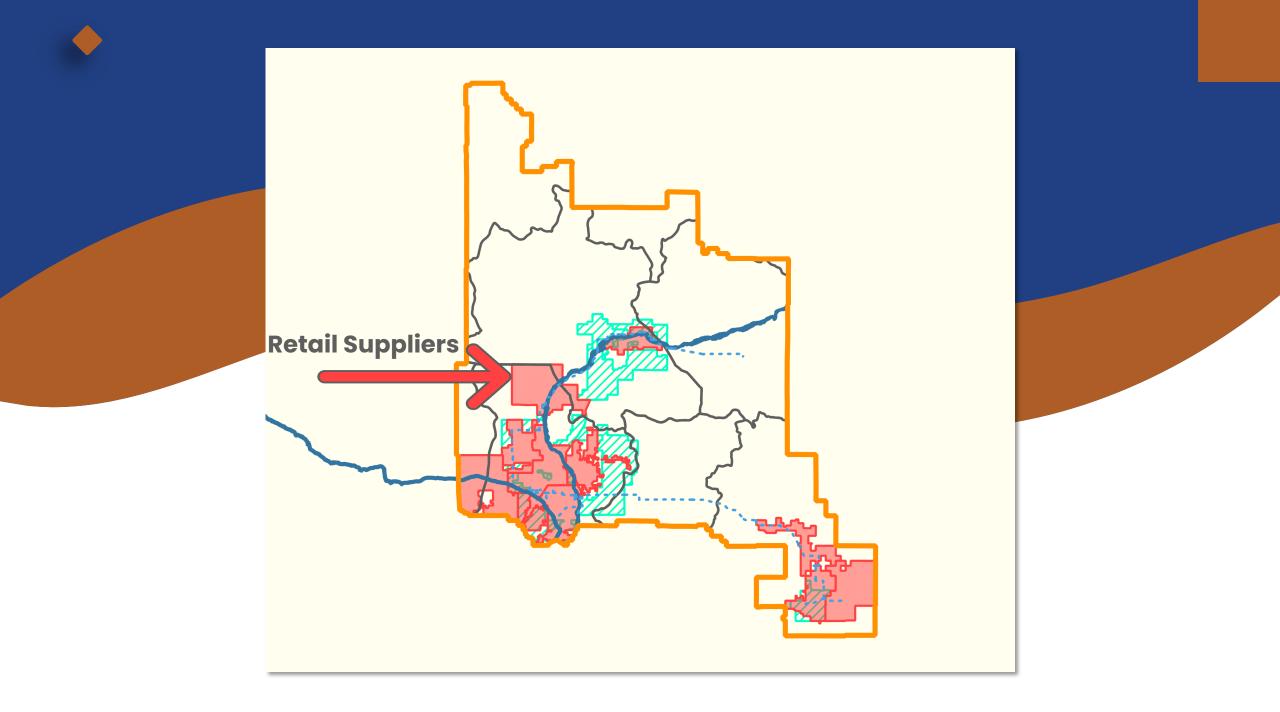
Framing regional area designations as "Growth Zones"

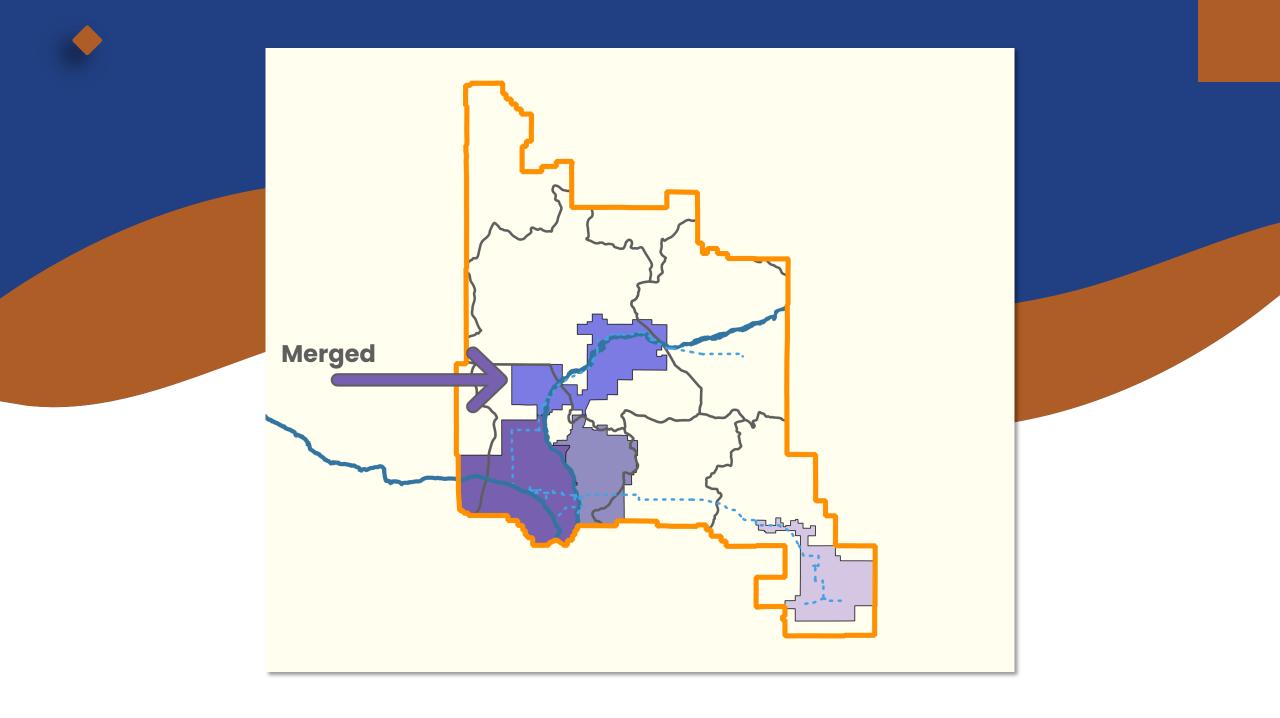
- Illustrates future water demand by region
- Informs Regional Solution Sets
- ✓ Facilitates stakeholder engagement and input

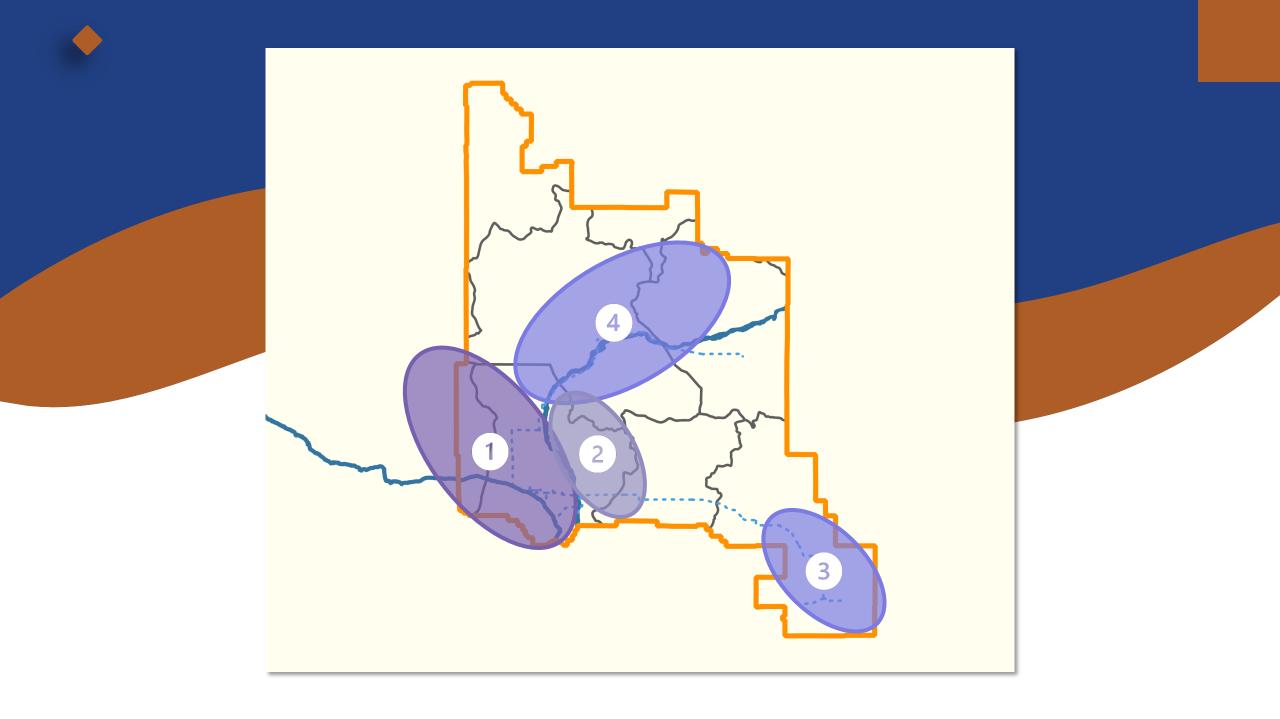












MWA Population and Demand Estimates (Service Area)

Mojave Water Agency		
	Current (2023)	Future (2065+)
Population	515,000	>700,000
Large Retailer Demand (AF)	76,000	>100,000
Other Demand (Ind, golf, rec)	37,000	40,000
Agricultural Demand	16,000*	16,000
Total Demand	129,000	>160,000



* 2020 ag demand was 26,500

GROWTH ZONE 1



Overlies the majority of the **Oeste** and **Alto** Subareas



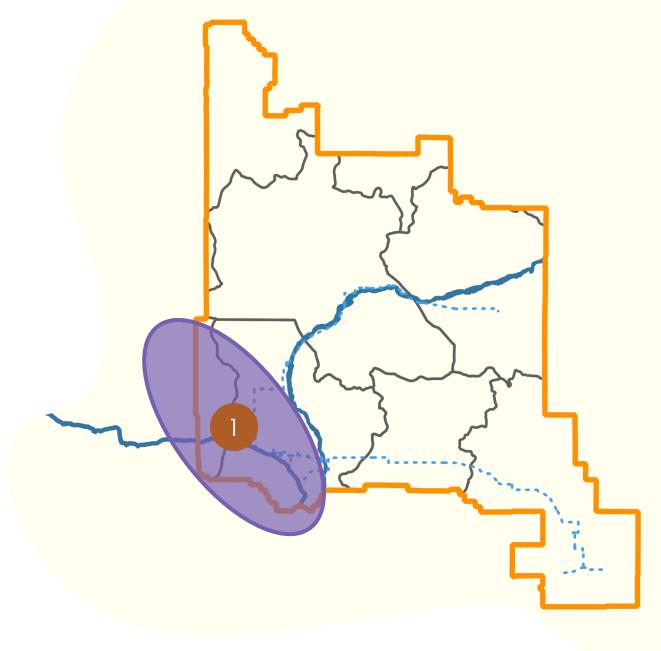
Includes 6 of 12 large retail suppliers



Population expected to increase by **150,000** people by 2065



Demand expected to increase by >20,000 AF by 2065







Overlies the majority of the **Alto** and **Este** Subareas



Includes 1* of 12 large retail suppliers



Population expected to increase by **24,000** people by 2065









Overlies the majority of the **Morongo** Subareas



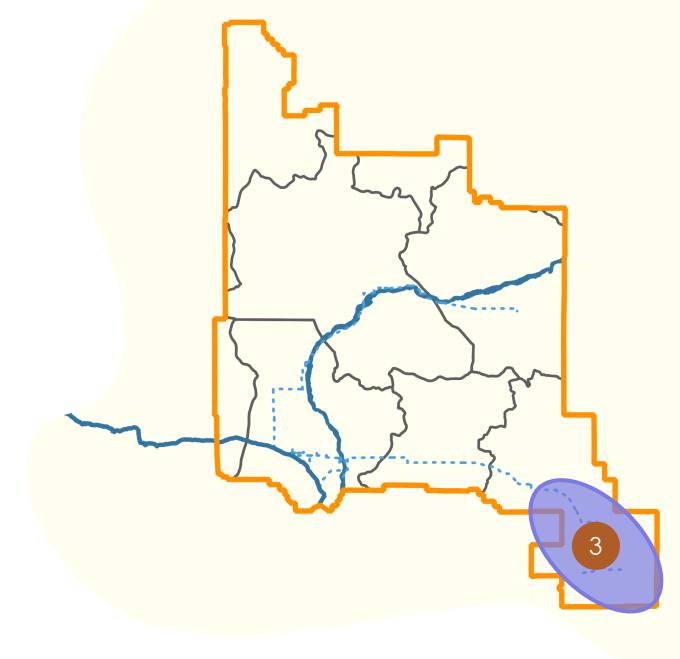
Includes **3 of 12** large retail suppliers



Population expected to increase by **6,000** people by 2065



Demand expected to increase by >1,000 AF by 2065



GROWTH ZONE 4



Overlies the **Centro**, **Baja**, and a portion of the **Alto** Subareas

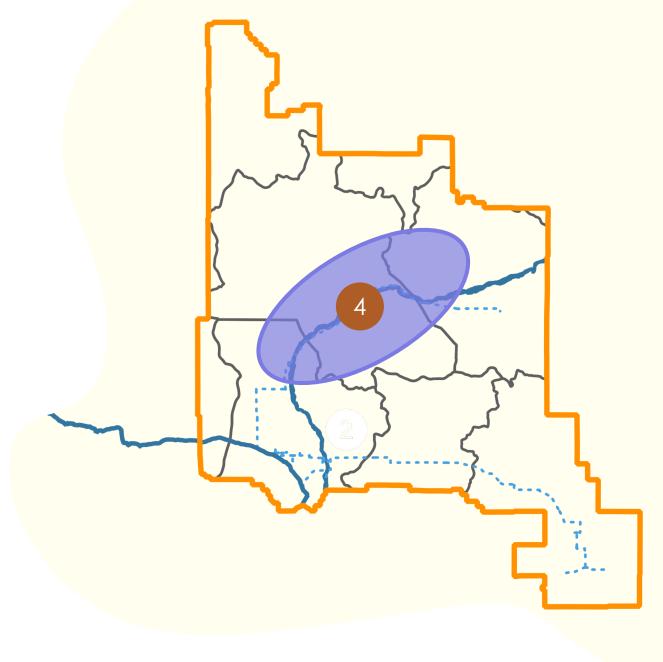


Includes **2 of 12** large retail suppliers



Population expected to increase by **20,000-30,000** people by 2065 (major changes)

Demand expected to increase by >3,000 AF by 2065



Resources & Links 🕈

More info:

mojavewater.org/masterplan

Questions, comments and input:

masterplan@mojavewater.org

Solution Mojave Water Agency

SECURING WATER FOR TODAY AND TOMORROW...