

The logo for Vista Irrigation District features the letters 'VID' in a large, bold, blue font. The letter 'V' is stylized with three horizontal wavy lines in shades of blue and white passing through it. To the right of 'VID', the words 'VISTA IRRIGATION DISTRICT' are stacked in a smaller, blue, sans-serif font.

VID VISTA
IRRIGATION
DISTRICT





The mission of Vista Irrigation District is to provide a reliable supply of high-quality water that meets the needs of its present and future customers in an economically and environmentally responsible manner.

Five-member Board of Directors elected by the community

**Division 1
Marty Miller**

**Division 2
Byron Olson**

**Division 3
Peter Kuchinsky II**

**Division 4
Patrick H. Sanchez**

**Division 5
Jo MacKenzie**

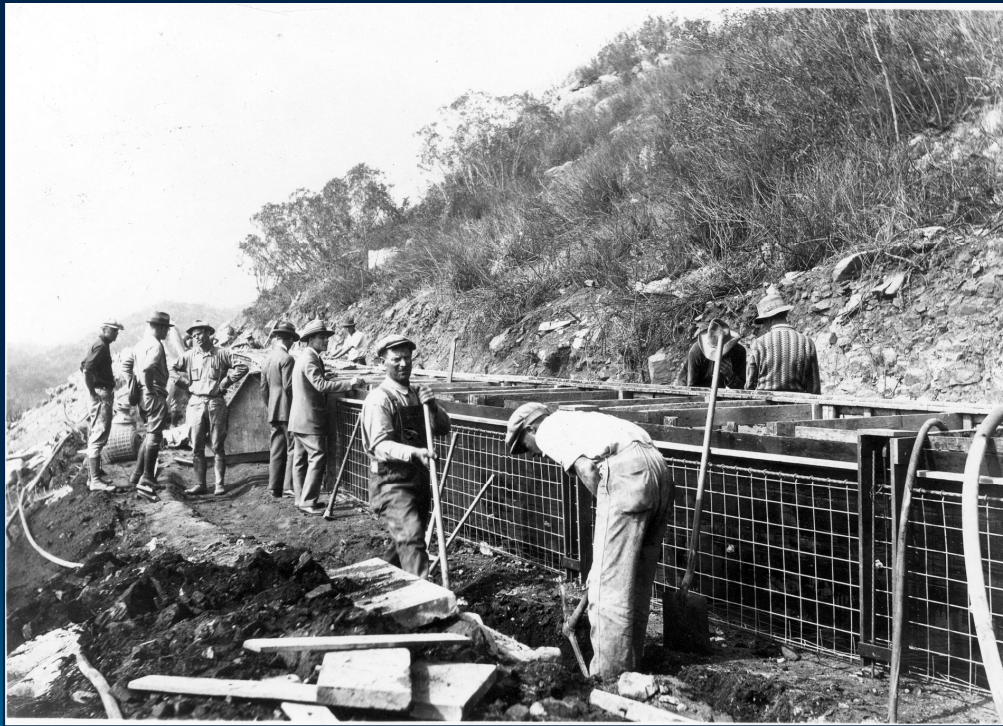
In the Beginning...

The District was created by a vote of the people in response to dwindling groundwater supplies. An election was held on August 28, 1923, and 100% of the eligible voters participated.

104
FOR

4
OPPOSE

Vista Flume Construction



Avocado Capital of the World



Lake Henshaw & Warner Ranch



San Diego County Water Authority



District Statistics



**48 Million Gallons
of Storage**



429 Miles of Pipe



**89 Budgeted
Employees**



Over 29,000 Meters



**Over 12,000
Annual Water
Quality Tests**

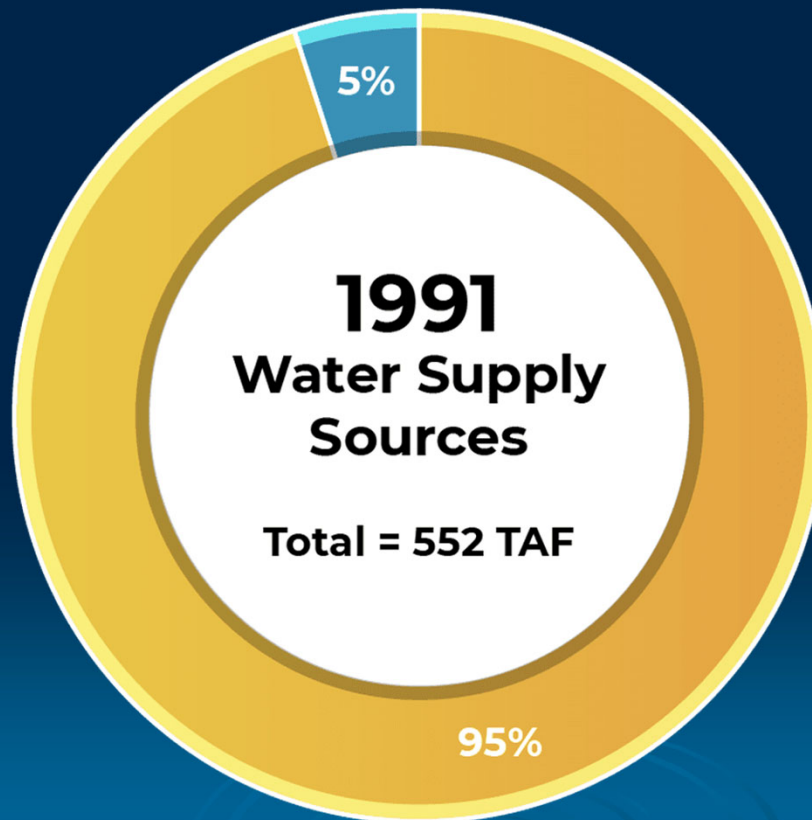
Water Sales Snapshot

Fiscal year 2024, VID distributed 4.6 billion gallons of water, of which, 30% came from Lake Henshaw and 70% came from the Water Authority. Typically, local water accounts for 15%-20% of water supplied.

- 72% residential use
- 12% industrial & commercial
- 10% landscape irrigation
- 4% agriculture
- 2% government

33 square mile service territory
serving approx. 132,000 people

Regional Planning = Reliability

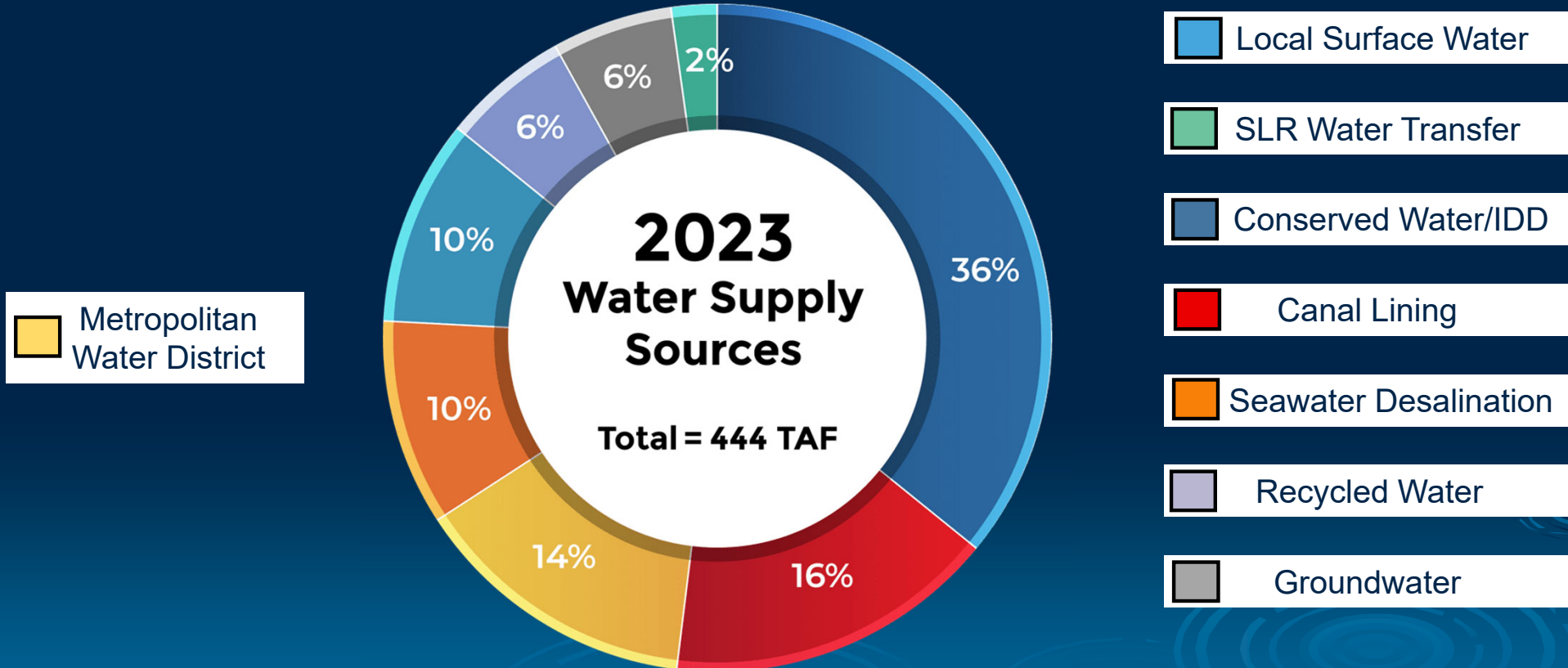


Metropolitan
Water District

Locally Controlled Water Supplies

Local Surface Water

Locally Controlled Water Supplies



Current Challenges

- Regulations
- Aging Infrastructure
- Warner Ranch/Henshaw
- Climate Change



Investing in the Future of our Community

Mainline Replacement

- Since 1995, the District has Replaced 41.32 Miles of Mains
- Current Cost to Replace 1 Mile of Mainline is \$2.25 Million



Investing in the Future of our Community

Reservoir Upgrades

- HP Reservoir rehabilitated in 2018
- HB Reservoir rehabilitated in 2021
- E Reservoir replaced in 2024
- Deodar Reservoir currently being rehabilitated
- New Pechstein II Reservoir to be constructed
- Pechstein Reservoir roof to be replaced





Serving The Vista Community Since 1923