# Proposition 1 Grant Program Summary

Dustin Harrison September 10, 2020



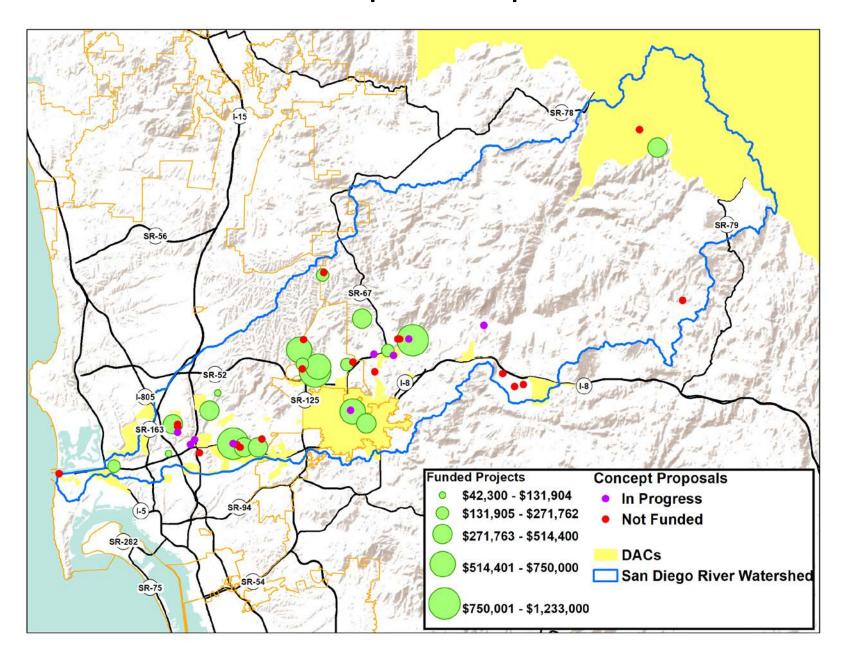


#### Proposition 1: The Water Quality, Supply, and Infrastructure Improvement Bond Act of 2014

- \$17 million allocation to the Conservancy
  - \$340,000 statewide bond cost
  - \$850,000 program delivery
- Overall \$15.8 million available for project implementation
- Approximately \$4 million available for Round 5 and Round 6
- To date, the Conservancy has received 52 Concept Proposals requesting > \$36 million



#### Proposition 1: Concept Proposals to Date



#### Projects Approved by the Governing Board

- 20 Grants awarded to date
  - 12 native habitat restoration projects
    - 7 in City of San Diego
    - 3 in City of Santee
    - 2 San Diego County (Lakeside & Julian)
  - 5 water quality improvement projects
    - 2 in City of El Cajon
    - 1 in City of Santee
    - 1 in City of San Diego
    - 1 in San Diego County (Lakeside)
  - 2 conservation acquisitions
    - El Monte Valley
    - San Diego River Headwaters
  - 1 Multi-benefit project
    - City of Santee Mast Park Update



#### Approved Projects – Additional Information

- 6 projects are located in a Disadvantaged Community (DAC)
- 112 acres conserved (2 acquisitions)
- 120 acres invasive plant removal, native habitat restoration and/or enhancement
- Water quality enhancements of 512 acres
- As of August 2020:

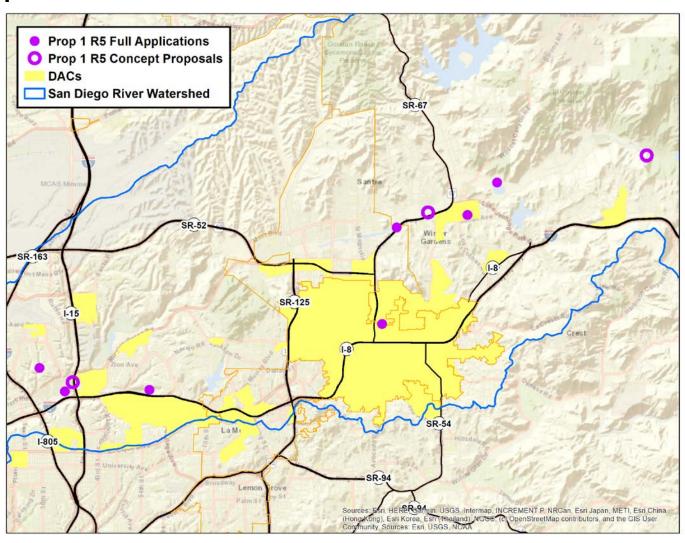
10 projects completed and 10 in progress



### Proposition 1: Round 5 7 Full Application Summaries

- 3 invasive removal and restoration projects (up to 30 acres)
  - El Monte Valley tamarisk in alluvial floodplain
  - Alvarado Creek riparian scrub/ woodland
  - Ruffin Canyon riparian/ upland habitat
- 3 water quality enhancement projects potentially treating up to 30 acres
  - Los Coches Creek, Lakeside wetland bioswale infiltration
  - Lindo Lake East Basin Improvements
  - Broadway Creek Trash Capture Device
- 1 Multi-benefit project (up to 51 acres)
  - San Diego State University Mission Valley Riverpark includes active-passive space with bioretention/bioswales

## Proposition 1: Round 5 7 Full application Locations



#### Questions?

