



Santa Clara Valley Water District

File No.: 22-0705

Agenda Date: 6/14/2022

Item No.: 3.3.

BOARD AGENDA MEMORANDUM

SUBJECT:

Adopt the Resolutions Expressing Appreciation to Water 101 Academy Graduates.

RECOMMENDATION:

Adopt the Resolutions EXPRESSING APPRECIATION TO 18 Water 101 Academy Graduates.

SUMMARY:

Santa Clara Valley Water District's (Valley Water) fourth cohort of the Water 101 Academy program launched in March 2022. The Board of Directors selected 21 Santa Clara County community leaders (three from each of their respective board districts) to participate. Staff recommends the Board formally acknowledge each new water ambassador for their participation and completion of the Board's flagship program to engage community leaders.

ADOPT THE RESOLUTIONS EXPRESSING APPRECIATION TO:

District 1:

- Amber Martines, Morgan Hill

District 2:

- Minette Castro, Santa Clara
- Mary Rydeen, Santa Clara

District 3:

- Mali Karamigolbaghi, San Jose
- Nikki Soto, San Jose
- Matthew Spadoni, San Jose

District 4:

- Chandrashekar Vittalbabu, San Jose
- Gail Welsch, San Jose
- Nick Riqueros, Campbell

District 5:

- Victoria Morin, Cupertino

- Anu Kondepudi, San Jose
- Jerre Bowen, Sunnyvale

District 6:

- Sandra Torres, San Jose
- Amy Luna, San Jose
- Eleni Jacobson, San Jose

District 7:

- Ruth Gamon, Los Altos
- Elizabeth Doyle, Los Gatos
- Randolph Tsien, Palo Alto

ENVIRONMENTAL JUSTICE IMPACT:

While the declaration does not constitute Environmental Justice impacts, Water 101 Academy provides an opportunity to empower community members to advocate and participate in the decision making process of projects in their communities.

FINANCIAL IMPACT:

There is no financial impact associated with this item.

CEQA:

The recommended action does not constitute a project under CEQA because it does not have the potential for resulting in direct or reasonably foreseeable indirect physical change in the environment.

ATTACHMENTS:

Attachment 1: Resolutions

UNCLASSIFIED MANAGER:

Marta Lugo, 408-630-2237