



Providing Outstanding Service Since 1963

Board of Directors

Janna Orkney, Chair

Susan Pan, Vice Chair

Leon E. Shapiro, Director

Raymond Tjulander, Director

James Wall, Director

November 25, 2019

Board of Directors
Triunfo Water & Sanitation District
Ventura County, California

TWSD EDUCATIONAL OUTREACH – PROGRAM UPDATE

Staff continues to implement the water/wastewater educational outreach program to schools within the Triunfo Water & Sanitation District (TWSD) service area. The program, a partnership with the public outreach staff at Las Virgenes Municipal Water District, consists of classroom presentations for elementary, middle, and high school students. The presentations cover water supply, wastewater treatment, recycled water (including the Pure Water Project), water conservation, and environmental sustainability from a water perspective. Most recently, staff received a request from Oak Park High School for four presentations to students in architecture and engineering classes.

Following direction from the TWSD Board at the October 28, 2019 meeting, staff drafted a letter for Director Orkney's signature to advise the Oak Park Unified School District Board of TWSD's outreach program. That letter was sent on November 15. Also per the Board's direction, staff sent letters about the program to the principals at Oak Park High School and Medea Creek Middle School.

At the October 28 meeting, the Board suggested that staff expand the program beyond Oak Park to other schools within TWSD's service area. Staff has identified those schools and will reach out to them with information about the program.

If you have any questions, please contact me at (805) 658-4608 or sandywarren@vrsd.com.

A handwritten signature in blue ink, appearing to read "Sandy Warren", is written over a horizontal line.

SANDY WARREN – MANAGEMENT ANALYST

REVIEWED AND APPROVED

A handwritten signature in black ink, appearing to read "Mark Norris", is written over a horizontal line.

Mark Norris, General Manager

This page is intentionally blank