

#### Communications and Outreach Program Update



NapaSan Board of Directors Meeting ~ June 3, 2020

## Background

 Since completion of the tasks in the 2016 Communications Plan, staff continue to conduct outreach consistent with the 2019 Strategic Plan Goals



5A. Inform and engage the community and stakeholders to increase and promote understanding of NapaSan services, rates, and key messages.

- Fall Pipeline Newsletter
- Tours
- Presentations
- Website
- Spanish Language Outreach
- PAFR
- Recycled Water Report







5B. Proactively communicate with the public, stakeholders and the press regarding current programs, accomplishments, projects, and news.

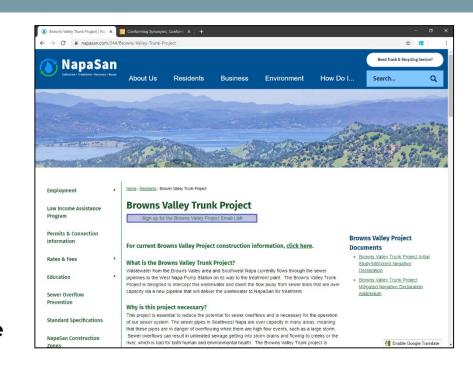
- Press releases
  - Browns Valley Project, What Not to Flush
- Facebook page- up 300 followers!
- Communication regarding construction projects
  - Summer 2020 Collection System Project and Browns Valley Project
- Emails and letters regarding fees/rates



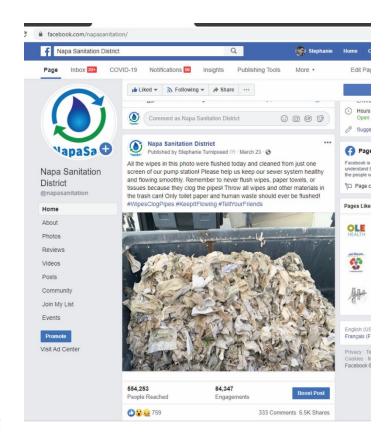


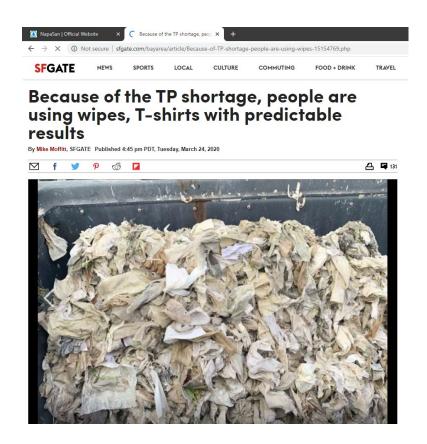
## Browns Valley Project Outreach

- Dedicated web page
- Letters sent to all residents and businesses along alignment
- Created project videos in English and Spanish in place of public meetings
- Highlighted project on Facebook
- Press releases to Napa Register
- Met with other agencies to provide information and impact mitigation



#### Facebook





# 5C. Collaborate with other local agencies and groups to meet common goals.

- Baywork trainings
- Bay Area Pollution PreventionGroup
- PIO Network
- Countywide Water ConservationGroup
- Napa RCD restoration field days
- EECNC/Earth Day





5D. Build and maintain relationships with community leaders, elected officials and stakeholders.

- Kiwanis Presentation
  - Given by Tim in March
  - Schedule add'l presentations when possible
- Tours for elected officials/community
  leaders when possible
- Spring 2021 Citizens Academy



### Staff Recommendation

Staff recommends continuing past outreach activities and designing future outreach to align with the Strategic Plan goals and any possible public healthrelated constraints.

Questions/Discussion?

## THANK YOU

