

September 19, 2018

Dr. Thomas Torgersen
Program Director
Division of Earth Sciences
National Science Foundation
2415 Eisenhower Avenue
Alexandria, Virginia 22314

Dear Dr. Torgersen,

If the proposal submitted by Dr. Sebnem H. Düzgün entitled “INFEWS/T1: FEW (Food/ Energy/Water) Interdependencies in California and Colorado under Natural and Anthropogenic Stressors Using Big Data Analytics and Systems Dynamic Analysis” is selected for funding by NSF, CV-SALTS will provide in-kind support to the project by sharing data and technical analysis performed during the development of the Salt and Nitrate Management Plan for the Central Valley. This data will assist the project in developing an integrated agricultural production, surface and groundwater resource management and salinity model as detailed in the Project Description or the Facilities, Equipment and Other Resources section of the proposal. Success in this modeling endeavor could enhance ongoing Basin planning activities Prioritization and Optimization Study and related long-term salinity management.

Sincerely,



Daniel B. Cozad,
Executive Director
Central Valley Salinity Coalition

