Indian Trust Assets Request Form (MP Region)

Submit your request to your office's ITA designee or to MP-400, attention Kevin Clancy.

Date: 04/19/2017

Requested by	Nathaniel Martin
(office/program)	
Fund	17XR0680A1
WBS	RY327800021000002
Fund Cost Center	RR02015200
Region # (if other than MP)	
Project Name	Pure Water Monterey Groundwater Replenishment Project
CEC or EA Number	NA
Project Description	The GWR Project facilities are located within unincorporated areas of
(attach additional	the Salinas Valley and within the cities of Salinas, Marina, and Seaside.
sheets if needed	The GWR Project will collect new raw waters (agricultural wash water,
and include photos if appropriate)	urban storm water runoff, and surface waters) and combine them with existing raw wastewater inflows to MRWPCA's Regional Wastewater Treatment Plant (Regional Plant). Secondary-treated effluent that is not further treated to tertiary levels for agricultural irrigation will be conveyed to a new Advanced Water Purification Facility (AWPF). The highly-treated recycled water produced at the AWPF will be used for replenishment of the Seaside Basin through the injection of the water into a series of shallow and deep injection wells. Once injected, this purified recycled water is mixed with other water in the basin, stored, and available for future extraction by Cal-Am for delivery to its customers, to offset use of Carmel River alluvial aquifer. The GWR Project would also provide new recycled water supplies from an existing tertiary treatment plant for agricultural irrigation in the northern portion of the Salinas Valley, enabling a reduction in groundwater pumping in that area.

10/22/2015

*Project Location (Township, Range, Section, e.g., T12 R5E S10, or Lat/Long cords, DD-MM-SS or decimal degrees). Include map(s)	See Figure 1 below:	
Nathaniel Mart	in Nathaniel Martin	04/19/2016
Signature	Printed name of preparer	Date

ITA Determination:

The closest ITA to the proposed <u>Pure Water Monterey Groundwater</u>
<u>Replenishment Project – Monterey Regional Water Pollution</u>
<u>Control Agency</u> activity is the <u>50H CA12519</u> about <u>21.68</u> miles to the <u>northeast</u>. (See Figure 2).

Based on the nature of the planned work it **does not** appear to be in an area that will impact Indian hunting or fishing resources or water rights nor is the proposed activity on actual Indian lands. It is reasonable to assume that the proposed action **will not** have any impacts on ITAs.

K.Clancy	Kevin Clancy	
Signature	Printed name of approver	Date



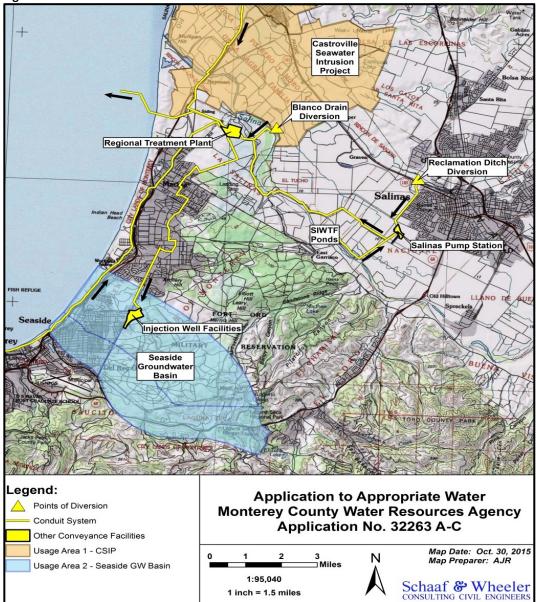


Figure 2

