Summary Form for Electronic Document Submittal

Form F

Lead agencies may include 15 hardcopies of this document when submitting electronic copies of Environmental Impact Reports, Negative Declarations, Mitigated Negative Declarations, or Notices of Preparation to the State Clearinghouse (SCH). The SCH also accepts other summaries, such as EIR Executive Summaries prepared pursuant to CEQA Guidelines Section 15123. Please include one copy of the Notice of Completion Form (NOC) with your submission and attach the summary to each electronic copy of the document.

SCH #:	
Project Title: WRF-3 Lift Station	
Lead Agency: City of Corona Department of Water and Power	
Contact Name:	
gull.nawaz@coronaca.gov Email:	Phone Number: (951) 739-4842
Project Location: Corona	Riverside
City	County

Project Description (Proposed actions, location, and/or consequences).

The proposed WRF-3 Lift Station will be constructed on City property within the boundary of the existing WRF-3 Treatment Plant. More specifically, the underutilized paved parking lot located within the southeast quadrant of the existing treatment facility as shown in Figure 3. Upon construction of the lift station and connection to the existing pipelines the existing WRF-3 Treatment Plant will be abandoned.

"The proposed WRF-3 Lift Station is designed to pump sewage tributary from WRF-3 to the Arantine Hills Lift Station. The proposed lift station will permit the collection of sewage flows tributary to the treatment plant and upon collection, discharge the sewage to another lift station, which is properly sized to intake additional flow, before the sewage is ultimately directed to WRF-1 Treatment Plant. "The WRF-3 Lift Station is designed to pump a peak flow of 2.25 million gallons per day (MGD) (1,560 gallons per minute [gpm]) with two operational pumps and one standby pump sending flows to the WRF-3 sewer force main. Flow from the WRF-3 sewer force main would discharge to the Arantine Hills Lift Station wet well. The Arantine Hills Lift Station has been sized to accept the peak flow from the WRF-3 Lift Station. From the Arantine Hills Lift Station, sewage would be directed to the City's WRF-1 Treatment Plant, which has the necessary treatment capacity available to treat these flows.

Identify the project's significant or potentially significant effects and briefly describe any proposed mitigation measures that would reduce or avoid that effect.

Biological: Would the project have a substantial adverse effect, either directly or through habitat modifications, on any species identified as a candidate, sensitive, or special status species in local or regional plans, policies, or regulations, or by the California Department of Fish and Wildlife or U.S. Fish and Wildlife Service?

BIO-1: Migratory or other common bird species may nest in the ornamental vegetation present on site as well as in the native trees south of the project site. Therefore, construction of the project would have the potential both directly (by destroying a nest) and indirectly (through construction noise, dust, and other human disturbances that may cause a nest to fail) to impact nesting birds protected under the CFGC and MBTA. Implementation of mitigation measure BIO-1 would be required to reduce impacts to a less than significant level. With implementation of BIO-1, impacts would be less than significant.

Cultural: Would the project cause a substantial adverse change in the significance of an archaeological resource pursuant to §15064.53

CR-1 Mitigation Measure CR-1 would meet the recommendations of the Rincon Band of Luiseño Indians and would apply during all ground disturbance phases of project construction, reducing potential impacts to a less-than-significant level.

Geological: Would the project directly or indirectly destroy a unique paleontological resource or site or unique geologic feature?

GEO 1 Impacts to paleontological resources would be less than significant, and implementation of Mitigation Measure GEO-1 would further reduce impacts in the case of unanticipated fossil discoveries during any project ground-disturbing activities by providing for the recovery, identification and curation of previously unrecovered fossils.

agencies and the p					
N/A					
Provide a list of the	e responsible or trustee	e agencies for the	project		
N/A					