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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: Tequesquite Sites and Santa Ana River Trail Greenway Park Master Plans, Riverside Gateway Parks

Lead Agency: City of Riverside Parks, Recreation and Community Services Department

Contact Name: Alisa Sramala

Email: asramala@riversideca.gov Phone Number: 951-826-2021

Project Location: Riverside (*City*) Riverside (*County*)

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

The park project includes overlooks, shaded picnic area, water play area, restrooms and storage, bike rest stops, biological avoidance zones, potential parking lot expansion (30 spaces), arroyo walk (indigenous history of water), Santa Ana River Trail reroute, equestrian rest stop with a corral, water, seating and shade structure, exercise loop (0.25 mile), Planting buffer, pickleball courts (12), concession area and bike rest stop, two roller rinks (each has 90 people capacity), parking lot (208 parking spots) with permeable paving at parking rows, interpretive native garden and trailhead, flex meadow (half a soccer field), signage, portion of the Santa Ana River Greenway trail, lighting, skatepark with half pipe, nature play area, tot track, pump track, cultural interpretive walk and demonstration gardens, pump track, riparian forest with sculpture installations, ecological interpretive feature and overlook.

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

The project's potentially significant effects are related to biological resources, cultural resources, construction impacts on air quality, and construction noise. Mitigation measures focus on timing construction work to avoid bird nesting season or having biological monitoring, and following City Municipal Code regulations and implementing noise attenuation site design for noise generating activities. Mitigation measures also outline procedures if cultural resources are discovered during the course of work.

If applicable, describe any of the project's areas of controversy known to the Lead Agency, including issues raised by agencies and the public.

Provide a list of the responsible or trustee agencies for the project.

California Department of Fish and Wildlife