# **Notice of Completion & Environmental Document Transmittal**

Mail to: State Clearinghouse, P.O. Box 3044, Sacramento, CA 95812-3044 (916) 445-0613 SCH# For Hand Delivery/Street Address: 1400 Tenth Street, Sacramento, CA 95814 Project Title: Sandridge Irrigation Pipeline Extension Project Lead Agency: Stratford Public Utility District Contact Person: Caryn Larson, Office Manager Mailing Address: 19681 Railroad Street Phone: (559) 947-3037 City: Stratford (Census Designated Place) County: Kings City/Nearest Community: Stratford Project Location: County: Kings Cross Streets: Kent Ave, Kansas Ave, King Ave, Lansing Ave, Laurel Ave, Lincoln Ave, 20 1/2 Ave Zip Code: 93266 ' 41.53 " N / 119 ° 49 ' 32.92 " W Total Acres: 9 Longitude/Latitude (degrees, minutes and seconds): 36 ° 10 Assessor's Parcel No.: See attached Range: 20E Section: 4, 9, 23, 28 Twp.: 19S/20S Waterways: Kings River, Tulare Lake Canal, Blakely Canal, Empire Canal, Stratford Canal State Hwy #: 41 Within 2 Miles: Schools: Stratford Elementary School Airports: Newton Field Airport Railways: N/A **Document Type:** CEQA: NOP Draft EIR NOI Joint Document NEPA: Other: Supplement/Subsequent EIR Early Cons EA Final Document Other: Neg Dec (Prior SCH No.) Draft EIS ☐ Mit Neg Dec FONSI **Local Action Type:** General Plan Update Specific Plan Rezone Annexation General Plan Amendment Master Plan Prezone Redevelopment ☐ Planned Unit Development General Plan Element Use Permit ☐ Coastal Permit Community Plan Site Plan Land Division (Subdivision, etc.) 
Other: Easement Grant **Development Type:** Residential: Units \_\_\_\_\_ Acres \_ Office: Sq.ft. \_\_\_\_\_ Acres \_\_\_\_ Employees\_\_\_ \_\_\_ Transportation: Type Commercial:Sq.ft. Acres Employees ☐ Mining: Mineral Industrial: Sq.ft. Acres Employees Power: Type Educational: ☐ Waste Treatment: Type MGD Recreational: Hazardous Waste: Type ■ Water Facilities: Type Irrigation pipeline Other: **Project Issues Discussed in Document:** Aesthetic/Visual Fiscal ■ Recreation/Parks ■ Vegetation Agricultural Land ■ Flood Plain/Flooding ■ Schools/Universities ■ Water Quality ■ Air Quality Forest Land/Fire Hazard ■ Septic Systems ■ Water Supply/Groundwater Archeological/Historical ■ Geologic/Seismic Sewer Capacity ■ Wetland/Riparian ■ Biological Resources Minerals ■ Soil Erosion/Compaction/Grading Growth Inducement Coastal Zone ■ Noise ■ Solid Waste ■ Land Use ■ Drainage/Absorption Population/Housing Balance Toxic/Hazardous ■ Cumulative Effects Other: GHG, Tribal Cultural ☐ Economic/Jobs ■ Public Services/Facilities ■ Traffic/Circulation Present Land Use/Zoning/General Plan Designation: See attached Project Description: (please use a separate page if necessary)

See attached

# **Reviewing Agencies Checklist**

	Agencies may recommend State Clearinghouse distrib a have already sent your document to the agency pleas								
Х	Air Resources Board	X	Office of Historic Preservation						
	Boating & Waterways, Department of		Office of Public School Construction						
	California Emergency Management Agency		Parks & Recreation, Department of						
	California Highway Patrol		Pesticide Regulation, Department of						
	Caltrans District # 6		Public Utilities Commission						
	Caltrans Division of Aeronautics	X	_						
	-		<u> </u>						
			Resources Recycling and Recovery, Department of						
	_		S.F. Bay Conservation & Development Comm.						
	<del></del>	•	San Gabriel & Lower L.A. Rivers & Mtns. Conservan	cv					
	_	-	San Joaquin River Conservancy	- )					
	=		Santa Monica Mtns. Conservancy						
	_		State Lands Commission						
			SWRCB: Clean Water Grants						
	Education, Department of	X	SWRCB: Water Quality						
	Energy Commission		SWRCB: Water Rights						
X			Tahoe Regional Planning Agency						
	Food & Agriculture, Department of		Toxic Substances Control, Department of						
	Forestry and Fire Protection, Department of		Water Resources, Department of						
	General Services, Department of		_ water resources, Bopartment or						
	Health Services, Department of		Other:						
	Housing & Community Development	-	Other:						
X	Native American Heritage Commission		_ Other.						
	Public Review Period (to be filled in by lead agend								
Starting Date December 20, 2023			Ending Date January 19, 2024						
Lead	Agency (Complete if applicable):								
Cons	ulting Firm: Environmental Science Associates	Applic	eant: Sandridge Partners LP						
Address: 2600 Capitol Avenue, Suite 200 City/State/Zip: Sacramento, CA 95816 Contact: Meredith Parkin		Address: 960 San Antonio Road, Suite 114  City/State/Zip: Los Altos, CA 94022-1346  Phone: (650) 209-3232							
					Phon	e: <u>(916) 564-4500</u>			
					Signa	ature of Lead Agency Representative:		Date: 12/20/2023	
Δutho	prity cited: Section 21083, Public Resources Code, Ref	ference	ection 21161 Public Resources Code						

Revised 2010

## Notice of Completion & Environmental Document Transmittal (Continued)

Project Title: Sandridge Irrigation Pipeline Extension Project

#### **Assessor's Parcel No:**

 $026230007000, 026230009000, 026050012000, 026230013000, 026230018000, 026230004000, \\026230008000, 026230016000, 026132013000, 026132019000, 026132020000, 026132010000, \\026190030000, 026132036000, 026161003000, 026161002000, 026120014000, 026100017000, \\026050018000, 024180021000, 024180010000$ 

### Present Land Use/Zoning/General Plan Designation:

GPLU (2035): Agriculture Open Space

Stratford Community Plan Land Use (2015): Limited Agriculture, Reserve Multiple Commercial, Reserve Medium Density, Reserve Mixed Use, Public, Open Space, Downtown Mixed Use

Zoning: AG20, AG40, MU-D, R-1-20, A-JR

**Project Description:** The proposed project encompasses a 3.7-mile irrigation water pipeline that would connect to and from existing Sandridge Partners LP (Sandridge) water distribution systems. The project includes segments that are both constructed (approximately 3.2 miles) and yet to be constructed (approximately 0.5 mile); these segments collectively comprise the proposed project (approximately 3.7 total miles of pipeline).

New construction would involve the installation of a 48-inch diameter high-density polyethylene (HDPE) pipeline approximately 200 feet across the Tulare Lake Canal, owned by Tulare Lake Canal Company (TLCC) and accessed on Sandridge-owned land with a 120-foot right-of-way held by TLCC, and the reconstruction of approximately 0.5 mile of existing canal on Sandridge-owned land and replacement of this section with the HDPE pipeline. The pipeline would have an approximately 10-foot disturbance area on either side for construction activities and would have a total disturbance area of approximately 1.3 acres.

The previously constructed sections encompass approximately 2.4 miles of 48-inch diameter HDPE pipeline between Highway 41 and the north side of the Tulare Lake Canal, as well as approximately 0.8 mile of 48-inch diameter HDPE pipeline from the south side of the Tulare Lake Canal to Blakely Canal. It is estimated that the installation of these pipeline sections disturbed a 10-foot area on either side, with a total disturbance area of approximately 7.7 acres.

Operation of the proposed project would involve the transport of groundwater and surface water supplies from existing Sandridge sources located north of Stratford to irrigate Sandridge-owned farmlands within Kings County, with residual tailwater discharged into Blakely Canal. During flood events, the pipeline would transport water in the opposite direction, from Blakely Canal to the north, in order to efficiently facilitate the utilization of flood waters.