## **Project Information**

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FORM						
	Form Type:	PWC-100	Project Aw	ard Date: 4/20/	2021	
AWARDIN	G BODY INFORMAT	ION				
	Name:	County of Ventura	Primary Co	ontact: Terr	y Smith	
	Address:	800 S. Victoria Ave.	Primary E	mail: terry	.smith@ventur	a.org
		Attention ESD Dept.	L1670 Work Pho	ne: 8056	6543984	
		Ventura,CA 93009				
PROJECT INFORMATION						
	Project Name:	Coating & Repair - Co and Gabbert Reservo			31807	
	Brief Description:	Repairs, Relining, && interior && Exterior po Water Tanks	-		WW21-02	
	Contract Amount:	\$1112501.00	Number of	Prime Contractors:	1	
	Total Project Cost:	\$1112501.00				
	Alternative Model:	None Apply				
	Description of Location:		ns within County:	VEN	TURA	
Project Information 2						
PWC-100						
	Project Name: Coating & College 1 & 2 and Gabber		t#: 31807 Con	tract #: WW21-02	Status: Nev	v Submission
PROJECT	INFORMATION					
Projec	t Dates					
	First Advertised Bid: Estimated or Actual Completion:	3/4/2021 11/8/2021	Estimated	or Actual Start:	5/18/2021	
Propositions Will this project receive (or has it received) any funding from Proposition 84 (The Safe Drinking Water, Water Quality and Supply, Flood Control, River and Coastal Protection Bond Act of 2006)? No   Will this project receive (or has it received) any funding from Proposition 39 (California Clean Energy Jobs Act of 2012)? No						
Complianc	e and Agreements:	Contract Award to off	actuato the requirements	of Soction 1771 17	74 - Yes	
1776, 1777.5,1813 and 1815 of the Labor Code?						
	Will you operate a DIR-App	-		s project?	No	
	Is there a Project Labor Ag	reement (PLA) associa	ated with this project?		No	
		Conf	ractor Inform	nation		
Project Ma	nager	e e m				
-	Address	Name		Title	Work	Phone
	y@a-c-e-inc.com	Brian Kelley		Manager		99-5766
General Con	-				0102	
CSLB/Certifi						
Number	NAME	Addre	SS	Email		Classification
1000046965	ASSOCIATED TANK CONSTRUCTORS IN		PERALTA DRIVE #109 NA HILLS, CA 92653	LMENDOZA@ INC.COM	A-C-E-	OPERATING ENG PAINTERS LABORERS IRON WORKERS SHEET METAL

Project will involve scaffolding, confined space work, and welding