Project Information

FORM										
	Form Type:	DIR Registra	tion	Project Award Date:						
AWARDIN	G BODY IN	FORMATION	I							
	Name:		County of Ventura	Primary Contact:	Terry Smith					
	Address:		800 S. Victoria Ave. L1670	Primary Email:	Terry.Smith@ventura.	org				
			Attn Engineering Svcs	Work Phone:	(805) 654-3984					
			Ventura,CA 93009							
PROJECT	INFORMATI	ION								
	Project Nam	ne:		Project #:	Project #:					
	,									
	Brief Descri	ption:		Contract #:	Contract #:					
	2	P								
	Contract Am	nount:		Number of Prime Co	Number of Prime Contractors:					
	Total Projec	t Cost:								
	Alternative Model: None Apply									
	Description	of Location:		County : VENTURA	County : VENTURA					
				Status: New Submi	ssion					
				DIR Project Number:						
			Project Date	6						
	Project Dates									
	First Advertised Bid: Estimated or Actual Start:									
	Estimated or Actual Completion:									
Propositions:										
			s it received) any funding from Prop		ng Water, Water Quality	Yes	No			
			ver and Coastal Protection Bond Ac	,	Energy John Ant of					
	2012)?	ect receive (or na	is it received) any funding from Prop	osition 39 (California Clear	Energy Jobs Act of	Yes	No			
			O a man l'an a sa a sa a sa							
			Compliance and Ag	reements:						
	Is language included in the Contract Award to effectuate the requirements of Section 1771, 1774 - 1776, 1777.5,						No			
		15 of the Labor C			,					
	Will you oper	rate a DIR-Appro	ved Labor Compliance Program(LCI	P) for this project?		Yes	No			
	Is there a Pro	oject Labor Agree	ement (PLA) associated with this pro	oject?		Yes	No			
			Contractor Info	rmation						
			Project Manag							
Ema	il Address		Name	Title		Wor	k Phone			

General Contractor1				
CSLB/Certificate Number	NAME	Address	Email	Classification

Prime

1000001936 V&E Tree Svc

2425 N. Batavia St., Orange, CA 92865

laborers

Hazards are: Traffic on Ventura Ave will be interrupted with one half the road closed with temporary lane closures and no parking signs, cross streets may be detoured during construction. Work around Utilities to include power lines and communication lines.

Expect signage, flaggers, and traffic control vehicles