

ENGINEER'S ESTIMATE OF PROBABLE CONSTRUCTION COST

Project: California Olive Ranch #3 Pipeline

Date: 3/25/2026



Item no.	Item Description	QTY	UNIT	Estimated Cost
1	Pipeline System	1	LS	\$ 260,381
2	Diversion Pump Station	1	LS	\$ 150,797
3	Discharge Structure	1	LS	\$ 7,240
Subtotal of Line Items=				\$ 418,418
Indirect Costs				
	Mobilization/Demobilization		5%	\$ 20,921
	Bonding and Insurance		3%	\$ 12,553
	Design Contingency/Minor Item Allowance		10%	\$ 41,842
	Contractor Profit/Markup		6%	\$ 25,105
Contract Cost =				\$ 518,838
	Construction Contingencies		10%	\$ 51,884
Field Cost =				\$ 570,722

****DISCLAIMER**** Davids Engineering has no control over costs of labor, materials, competitive bidding environments and procedures, unidentified field conditions, financial and/or market conditions, or any other factors likely to affect this estimate of probable project cost. All these factors are unavoidably dynamic due to Acts of God and other market events beyond the control of DE. This estimate is a "snapshot in time" and the reliability of the estimate will degrade over time. DE cannot and does not make any warranty, promise, guarantee or representation, either express or implied, that proposals, bids, construction costs, or costs of O&M functions will not vary from this estimate.