

To: Joy Reggiardo Phone: 530-677-5889
 Company: Cameron Estates Community Services District Email: cecsd@att.net
 Project: CECSD Culvert Repair Proposal Estimator: Tom Wilson
 Bill To: ☐ Same as above ☒ Other: PO Box 171 Shingle Springs, CA 95682
 Bid Date: 12/22/2023 Bid #: 23-TW-217

This quote may be withdrawn by us if not accepted within 30 days.

Item	Description	Qty	Unit	Unit Cost	Item Cost
1	Cam2-C1 5221-4260 Cameron Rd 16" inlet collapsed pipe, needs dirt removal. Jack open Inlet and Clean out Culvert.	1	Each	\$1,191.00	\$1,191.00
2	Cam4-C2 5241-4981 Cameron Rd 24" inlet debris (25% restricted), inlet silted (10% restricted), lots of vegetation crowding outlet. Remove Vegetation and Clean Culvert.	1	Each	\$1,191.00	\$1,191.00
3	Cam4-C3 4901-4920 Cameron Rd 18" inlet needs reshaping and riprap (20% restricted), outlet silted (20% restricted)	1	Each	\$2,121.00	\$2,121.00
4	Cam6-C2 4801-4710 Cameron Rd 24" outlet silted (30% restricted). Clean out Culvert.	1	Each	\$1,191.00	\$1,191.00
5	Cam8-C1 4601-4581 Cameron Rd 96" lots of raspberries around inlet and outlet, large culvert, lots of graffiti (youth hangout?). Clean out Culvert and removed vegetation.	1	Each	\$1,191.00	\$1,191.00
6	Cam11-C5 4281-4262 Cameron Rd 18" inlet restricted, outlet 1/2 filled with silt, reshape and riprap needed	1	Each	\$2,121.00	\$2,121.00
7	Cam11-C6 4201-4220 Cameron Rd 10" inlet clogged with debris and vegetation, culvert diameter is too small? Clean out Culvert.	1	Each	\$1,191.00	\$1,191.00
8	Cam11-C8 2840-4072 Cameron Rd 24" trees in ditch restricting flow, 1/3 filled with silt. Remove Trees in way and Clean out Culvert.	1	Each	\$2,857.00	\$2,857.00

Doug Veerkamp General Engineering, Inc.

3701 Trade Way
 Cameron Park, CA 95682

9	DeerCr-C1 1240-1225 Deer Creek Rd 12" @ intersection with FlyC, inlet needs cleaning, outlet 1/2 silted, debris needs to be relocated	1	Each	\$1,191.00	\$1,191.00
10	Fallen-C3 3048-3041 Fallen Leaf Rd 12" outlet 50% silted. Clean out Culvert.	1	Each	\$1,191.00	\$1,191.00
11	FCC1-C1 4320-4360 Intersection of Flying C Ct and Flying C Rd 12" @ intersection with FlyC, inlet crushed 25% restricted and silted, inlet needs reshaping and riprap	1	Each	\$1,883.00	\$1,883.00
12	FlyC3-C2 4960-4955 Flying C Rd 12" inlet 100% plugged with debris, outlet 100% buried. Clean out Culvert.	1	Each	\$1,905.00	\$1,905.00
13	FlyC7-C3 4410-4411 Flying C Rd 32" inlet partially plugged, needs riprap outlet overgrown, needs cleaning	1	Each	\$2,121.00	\$2,121.00
14	4881 Flying C Rd Clear Inlet Grate to culvert	1	Each	\$238.00	\$238.00
15	FlyC9-C2 outside CE 4091 Flying C Rd culvert under CECSD road, Clean outlet	1	Each	\$1,429.00	\$1,429.00
16	HiC3-C2 4880-4880 Intersection of Highcrest Dr and Cameron Rd 12" @ Cam4, inlet crimped (50% restricted), outlet crimped and silted (50% restricted). Jack Open Culvert and Clean out.	1	Each	\$1,191.00	\$1,191.00
17	L-view-C1 4721-4700 Intersection of Longview Rd and Cameron Rd 12" inlet silted (25% silted), outlet crushed and silted (75% restricted). Clean out Culvert and Jack Open Outlet.	1	Each	\$1,191.00	\$1,191.00
18	Lar1-C2 3261-3280 Lariat Dr 12" outlet below grade, remove debris	1	Each	\$1,191.00	\$1,191.00

19	Lar5-C32830-2801 Lariat Dr 20" outlet side severely eroded, riprap Slope. Deliver and Place 3/4" Road Base at on Shoulder, 30'x8' Shoulder 8" of Base Rock. 5 Tons of Rip Rap	1	Each	\$8,361.00	\$8,361.00
20	LL-E-C23770-3737 Lariat Loop 12" popular tree growing at inlet (remove), reshape and riprap outlet, outlet silted (20% restricted)	1	Each	\$2,121.00	\$2,121.00
21	Rancho-C1 4290-4301 Rancho Rd 12" inlet at very edge of road, inlet silted (50% restricted), outlet silted (80% restricted), outlet below grade (remove debris)	1	Each	\$1,191.00	\$1,191.00
22	SH2-C13681-3180 Strolling Hills 18" inlet silted (50% restricted), needs reshaping and riprap, outlet 24" below grade, standing water, create larger leach basin for outlet.	1	Each	\$2,121.00	\$2,121.00
23	SH2-C2 3611-3640 Strolling Hills Clean and Locate Culvert	1	Each	\$1,905.00	\$1,905.00
24	SH3-C43569-3516 Strolling Hills 18" heavy erosion in ditch leading to inlet (reshape and riprap), heavy erosion around outlet (riprap splash basin), labeled SH3-C1a in photos	1	Each	\$2,121.00	\$2,121.00
25	SH5 (Profts) 3134 Strolling Hil. Remove Medusa Oak stump and place Rip rap	1	Each	\$2,121.00	\$2,121.00
26	Gold-C2 4903 Gold Spur Rd. Creat 10'L X 10'W Concrete Slurry Rip Rap Catch Basin, Clean Culvert, Expose Outlet Rip Rap 20' Outlet and 70' Rip Rap Leading to Catch Basin	1	Each	\$10,473.00	\$10,473.00
TOTAL ALL ITEMS:					\$56,999.00



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The attached SPECIAL CONDITIONS / QUALIFICATIONS apply*

☐ Non- Prevailing Wage Rates Apply

☒ Prevailing Wage Rates Apply

SPECIAL CONDITIONS / QUALIFICATIONS:

1. This is a unit price proposal. Final quantities multiplied by the attached unit costs will determine the final cost.
2. Bid is Based on above descriptions.
3. Bid is based on the following documents:
4. Any changes to the bid plans or to the conditions listed below shall constitute a change order and price revision.
5. Price is based on award of all Items.
6. Prices are based on performing the work during the 2023 construction season. Work shall be accomplished per mutually agreed upon schedule, weather and ground conditions permitting, during normal working shifts.
7. Prices in this proposal do not reflect any phasing or sequencing of job. Bid includes one move-in. Additional move-ins will be billed on a time and materials basis. Delays caused by others may result in demobilization and remobilization as applicable.
8. In the event that completion of portions of work required in this subcontract is delayed by others beyond the control of Doug Veerkamp General Engineering (i.e. dry utility line construction, building construction, etc.), the work completed to date shall be accepted by the Owner and written notice will be executed.
9. Differing Site Conditions: (a) The Contractor shall give a written notice to the Owner and/or Soils Engineer of (1) subsurface or latent physical conditions at the site which differ materially from those indicated in this contract, or (2) unforeseen physical conditions at the site, or (3) the existence of toxic or hazardous materials not specifically described in type, character, or quantity in a Work Order, which existence is deemed to be a differing site condition. (b) The Owner and/or Soils Engineer shall investigate the site conditions promptly after receiving the notice. If the conditions do materially so differ or are deemed to so differ and cause an increase or decrease in the Contractor's cost of, or the time required for, performing any part of the work under this contract, whether or not changed as a result of the conditions, an equitable adjustment shall be made under this clause and the contract modified in writing accordingly.
10. Any prevention, delay, non-performance or stoppage due to any of the following reasons may cause an increase in prices and/or surcharge allocation and a possible delay in the production and/or load out of some materials. Failure of power, acts of public enemies, riots, increases in prices and/or supplies of raw materials and/or services (such as trucking) outside the control of Doug Veerkamp General Engineering, governmental restrictions, regulations, acts of God or other causes beyond Veerkamp's reasonable control.
11. Owner expressly acknowledges that Contractor is a licensed contractor authorized to perform work provided in this Contract and that the Contractor is not an engineer or a design consultant. Proposals made by Contractor with respect to work to be performed are made solely for the consideration of Owner and Owner's design engineer or design consultant, who shall be solely responsible for determining whether any such work proposed by Contractor is, or will be, adequate to satisfy the needs and or purposes of the Owner. Except as expressly provided in this Contract, no warranty or representation of any kind or nature with respect to any such proposal. Warranty with respect to fitness for any purpose or use is expressly disclaimed to the fullest extent of the law.
12. Price increases in raw materials outside the control of Doug Veerkamp General Engineering, Inc. control may require an equitable negotiated increase in contract price. Due to volatile markets, i.e. oil and plastic; materials such as plastic pipe, asphalt and slurry seal may necessitate additional cost compensation. Asphalt concrete is based on current rack asphalt oil. For every fluctuation of \$10.00, an additional \$0.70 per ton will be added.



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13. This conditions and exclusions sheet shall be incorporated and supersede any language within the mutually agreed contract.
14. This proposal is good for 30 calendar days from date on Proposal.
15. All excavation of construction site materials is bid as non-hazardous material. Any contaminated or hazardous material will be mitigated, excavated, hauled, and disposed of on a time and materials basis. It is the owner's responsibility to notify the contractor of any hazardous conditions that exist regarding contaminated soil or asbestos.
16. All excavated material is bid as material useable for engineered fills. Over-excavation and/or replacement of materials, unsuitable on-site stockpiles that may be required due to unsuitable ground conditions, and sub-drains shall be considered extra work items.
17. Any material deemed to be unsuitable i.e. rock, etc. will be removed and disposed on a T&M basis. In addition, any material needed because of removal of said material will be imported on a T&M basis.
18. Service Charge of 1.5% per month will be assessed on the unpaid balance.



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EXCLUSIONS:

1. Bonds. Bond rate is available upon request.
2. Permits and fees.
3. Engineering, construction staking and fees.
4. Removal of items from work area and/or towing of vehicles from work area.
5. Air quality monitoring (i.e. asbestos, equipment emissions or fugitive dust resulting from our operations).
6. Biological mitigation and monitoring.
7. Naturally Occurring Asbestos requirements.
8. SWPPP or Fugitive Dust Plan preparation.
9. Erosion control work.
10. Fog Seal.
11. Chemical treatment of soil.
12. Dust control or street sweeping for work by others.
13. Haul off of any spoils, trash, lumber, and construction debris left by others.
14. Relocation or removal of existing utilities, poles, fences or structures.
15. Repair or replacement of existing utilities that have not been identified by Owner prior to construction work and are damaged in the course of Contractor's work.
16. Backfill of any work by others.
17. Replacement of Reflectors.
18. Striping.
19. Slurry Seal, Seal Coat.
20. Public Notifications
21. Towing of any Vehicles.
22. Cracks re opening over time.
23. Any item not specifically listed is considered excluded.

Customer Acceptance: The above prices, specifications and conditions are satisfactory and are hereby accepted.

You are authorized to do the work as specified. Payment will be made as outlined above.

I am [] am not [] the owner of this property

Construction Lender Name (if any):

Signature:

Date: