

**Main Office and Shop**  
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WA# ROTSCI\*1200A  
OR CCB # 95682

## Proposal

**Proposal Submitted To:** City of Camas  
**Attention:** Sam Adams  
**Street Address:**  
**City, State and Zip:**  
**E-mail:** [sadams@cityofcamas.us](mailto:sadams@cityofcamas.us)

**Date:** 11/9/2018  
**Phone:** 360-817-7003  
**Fax:**  
**Job Name:** Slow Sands CO2 Project  
**Job Location:** 32723 NE Lessard Rd, Camas, WA 98607

Bid Item	Description	Quantity	Unit	Unit Price	Total Price
1	Mobilization	1	LS	\$ 14,035.90	\$ 14,035.90
2	Tomco CO2 Tank & Pad	1	LS	\$ 265,251.85	\$ 265,251.85
3	CO2 Piping	1	LS	\$ 9,074.42	\$ 9,074.42
4	Electrical & Controls	1	LS	\$ 23,800.57	\$ 23,800.57
5	Caustic Tank Pad	1	LS	\$ 4,598.72	\$ 4,598.72
6	Caustic Piping (Skid to Tank)	1	LS	\$ 1,439.90	\$ 1,439.90
7	CMU Around Caustic Tank	1	LS	\$ 4,143.20	\$ 4,143.20
8	Contingency	1	LS	\$ 15,000.00	\$ 15,000.00
<b>Summary</b>					

<b>Subtotal</b>	\$	337,344.56
<b>8.40% Tax</b>	\$	28,336.94
<b>Total</b>	\$	365,681.50

## Notes

- 1 Bid is based off Sketch on CH2MHillRecord Drawings dated June 2016, and site visit
- 2 This bid is based off substantially dry weather and minor amounts of groundwater
- 3 Price is contingent on mutually agreeable schedule and contract.
- 4 Proposal valid for 30 days
- 5 Line 2, Supply and install Tomco CO2 tank , panel, electrical,excavation, concrete pad
- 6 Line 3, Complete stainless piping for CO2 tank to inside connection quill
- 7 Line 4, Electrical/ controls wiring at TMG skid hard wire, Tomco connections and power ran to tank, connect sensors
- 8 Line 5, Excavation, concrete and rebar for Caustic tank and connect hold downs. (Tank and holdowns by City/TMG)
- 9 Line 6, Caustic Pipe from Tank to Skid only, with Core through wall
- 10 Line 7, CMU to match existing building, L shaped, 4'x6' x 6' tall partially around tank

## Exclusions

Wet weather work	Substantial Groundwater
Compaction Testing	Landscaping/ Irrigation
Permits & Fees	Surveying & Engineering
Costs associated with gasoline	Hazardous Materials Removal or Abatement
Export of excavation spoils beyond site	Dewatering
Rock Excavation	Overexcavation of Unsuitable Materials
Striping/ Signing	Electrical Lighting
Erosion Control	CO2 Sensors supply. (From S&B)

**Authorized Signature:**

**Acceptance of Proposal**

Date of Acceptance: \_\_\_\_\_ Signature \_\_\_\_\_

Name \_\_\_\_\_ Title \_\_\_\_\_