



Service Estimate

Date: 25 August 2026

Client Information

Attn: Michael
Company: Mangum, OK
Address:

Phone:

Project Name: 2x 8" 136-03

Cla-Val Information

Contact: Alex Hewitt
Title: Field Service Representative
Phone: 214-315-7609
Fax/E-mail: alex.hewitt@cla-val.com
Notes: Service is invoiced on a time and materials basis.
Tax will be added where applicable.

Qty	Description	NET	Extended Price
1	Estimate to rebuild 2x 8" 136-03 Cla-Val's. Estimate includes Main valve Repair Kit, Stainless Steel 102E Pilot kit, Stainless Tubing/ Fitting's, X43, CV Speed controls, ASCO CS3XM's.	\$ 18,217.00	\$ 18,217.00
	City is responsible for isolation of valves during rebuild. Parts showing excess wear will need approval on site before we replace.		
		FREIGHT	
		TAX	0.00%
		TOTAL NET PRICE	\$ 18,217.00

Quote Validity: 30 Days

Shipping Terms:

Delivery:

Signature:

[Terms and Conditions](#)

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F-883-1 (R-03/2020)

Terms of Service

1. Provide unobstructed site access for control valve service. This includes valves that are submerged under water, buried partially/ completely with dirt, gravel, or other debris.
2. **Customer responsible for isolating upstream and downstream isolation valves for zero pressure working conditions and/or draining pipeline if required prior to Cla-Val service arrival.**
3. Providing overall safe working environment and notifying Cla-Val Service of potential hazards. (Permit Required Confined Space, Ladder Required For Access, Inside Building, Manhole Access, etc.)
4. Eight inch (8") and larger valves must have access for lifting equipment and/or crane truck to provide lifting assistance.
5. If customer has own lifting equipment (crane, hoist, etc.) customer is responsible for operating lifting equipment.
6. Delays caused by inoperable isolation valves, site access, etc., will be billed at standard labor rates.
7. Estimate does not include wear items, including but not limited to, diaphragm washer, disc retainer, stem/stem nut, valve seat, body, cover, hydraulic pilots, tubing, fittings, and solenoids unless otherwise stated in scope of work or listed in estimate.
8. Work shall occur during normal business hours. Weekend and after hours available for additional fee.
9. Estimate valid for 30 days.
10. **Estimate is an approximation and is not guaranteed. Service is billed on time and actual materials.**

Terms and Conditions: https://www.cla-val.com/documents/pdf3/CV_Customer_terms.pdf