



Las Virgenes Municipal Water District
Request for Quotes - Services

*****Quote Due Date: March 20, 2024*****

Description of Services Requested:

Las Virgenes Municipal Water District is seeking quotes from firms interested in providing painting and coatings for the following facilities and appurtenances:

McCoy Pump Station	24282 Parkway Calabasas
Three Springs Pump Station	2000 Kirsten Lee Drive
10 to 20 System Hydrants	Located throughout the District

- 1) The Las Virgenes Municipal Water District is located in Western Los Angeles County with headquarters at:
4232 Las Virgenes Road
Calabasas, CA 91302
- 2) The Las Virgenes Municipal Water District operates numerous pump stations and facilities related to the operation of its potable water system.
- 3) Services will be provided during normal business hours. Normal business operating hours are Monday through Friday between 7:30 am- 4:00 pm at all locations.
- 4) A mandatory job walk of said facilities and appurtenances will be conducted on March 13, 2024. The job walk will begin at District headquarters at 8:30 A.M. and will take approximately two hours to complete. Prospective vendors will need to provide their own transportation for the job walk.
- 5) Terms of the Agreement shall be for one (1) year with the option to renew said agreement for no more than four (4) years subject to price modifications that have been agreed upon by the District and Contractor pursuant to the provisions of these specifications.
- 6) A set inflation indicator shall be stated in the proposal. Pricing shall remain firm for the first (1) year, while renewal periods will be in increments of one-year using stated indicator and shall not exceed four renewal periods.

Quote:

It is intended that the successful firm will enter into a fixed price agreement with the District for the services requested in the **Scope of Work**.

Scope of Work

- Vendor shall prepare all piping, meters, valves and motor housing for complete priming of substrate and apply two (2) finish coats (minimum 10 mil thickness) of epoxy paint in colors approved by the District. (Exhibit A)
- All areas not receiving coatings will be protected from overspray including all fittings and lines (brass and stainless steel), gauges, electrical components, actuators, badges and identification signage.
- Preparation for coating will include removal of grease/oil, loose chipping and peeling epoxy, rust, calcium and scale.



- Grinders used in preparation for coating will be fitted for 3M spark less grinding system (or equivalent) with EDCO Hepa Vac.
- All surfaces will be clean and dry prior to application of the epoxy paint.
- Lead and Potable water certification.
- General knowledge of electrical motors and panels is recommended.
- Fire hydrants must be prepared by scraping and removing loose chips, peeling paint, rust, and scaling. Two coats of Safety Yellow paint will be applied to each hydrant to a (minimum 10 mil thickness) If appurtenances are included in the bid the preparation of them, they must be the same as fire hydrants. Two coats of paint will be applied as the finish with approval of the paint colors in advance by the District before applying them.

[Quote Submittal Form on following page]



QUOTE SUBMITTAL FORM

Vendor: _____

Vendor Contact (name): _____

Vendor Contact (telephone): _____

Vendor Contact (address): _____

1) McCoy Pump Station

- a. Interior pumps, valves, motor housing and pipe coating: \$ _____ .00
- b. Exterior Surge Tank Coating and attached piping: \$ _____ .00
- c. Exterior Doors and vent louvers: \$ _____ .00

2) Three Springs Pump Station

- a. Interior pumps, valves, motor housing, and pipe coating: \$ _____ .00
- b. Exterior Doors and vent louvers: \$ _____ .00
- c. Other: \$ _____ .00

3) 10 to 20 System Hydrants

- a. Hydrant Coating (Each): \$ _____ .00
- b. Other: \$ _____ .00

TOTAL PROJECT QUOTE: \$ _____ .00

Pricing must include all fees; no additional charges will be allowed or considered.

Please submit a completed copy of this quote form by 5:00 p.m., March 20, 2024 and email to kkuhlman@lvmwd.com

Ken Kuhlman, Water Distribution Operator III
Las Virgenes Municipal Water District
4232 las Virgenes Road, Calabasas CA 91302
kkuhlman@lvmwd.com

A: Sherwin Williams Sher-Loxane 800 (2-part epoxy) Las Virgenes Blue/ Cla-Val Blue.