



**SoCal Pacific Construction Corp dba
National Coating & Lining Company**

26713 Madison Ave
Murrieta, CA 92562
Telephone: (951) 471-3388
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www.nc-lc.com

November 5, 2025

DIR Registration #1000013795

Victor Valley Wastewater Reclamation Authority

Attention: Daniel Enriquez

Quote No: NCLC7996

Regarding: Lining of (20) existing 48" manholes avg depth 12.1' in place, located at HWY 18, Apple Valley California.

Scope: Hydroblast structure interiors @ 5,000 PSI to remove contamination, apply high early mortar as needed to restore surface, followed by 125 mils Raven 405 per manufacturer's instructions. Spark test while on site @ 12,500 volts and repair as needed.

Price Schedule

(20) 48" x 12.1' Rehab & MH Linings @ \$6,505.00 each: \$130,100.00

Total Quote: \$130,100.00

If bid bond is required please add 2% \$2,602.00 to total quote

Note: Includes Existing Coating Removal. This proposal is valid for 60 days.

Exceptions/Exclusions to above bid are as noted: sewer by-pass or diversion, all rebar repair and replacement, water infiltration, re-channeling, manhole location and excavation, manhole ring & cover replacement, construction water, third party inspection cost, storm water compliance and all other work not listed in scope. Drive up access is required.

Payment Terms Net 30 days based on progress billings from the date of our invoice.

Sincerely,
Ben Castino
Cell: (951) 319-1029
Email: bcastino@nc-lc.com

If this quote, all pricing, requirements, terms and conditions are acceptable, sign below indicating your acceptance and authorization for SoCal Pacific Construction Corp. dba National Coating & Lining Co. to complete the work described in this quotation.

AGREED AND ACCEPTED:

Company Name: _____ Date: _____

Name/Title: _____ Signature: _____

Item #	Manhole ID	Overall MACP Rating	Depth (rim to invert) ft	Diameter inch	Current Manhole Lining	Recommendation	Traffic Control Needed	Composite Lid & Frame Needed	Proposed Cost
1	69	Grade 4	14.8	48	Epoxy	Remove the existing lining and install a new epoxy lining to include the channel	No	No	\$ 6,505.00
2	68	Grade 4	13.4	48	Epoxy	Remove the existing lining and install a new epoxy lining to include the channel	No	No	\$ 6,505.00
3	67	Grade 4	14	48	Epoxy	Remove the existing lining and install a new epoxy lining to include the channel	No	No	\$ 6,505.00
4	66	Grade 4	15.3	48	Epoxy	Remove the existing lining and install a new epoxy lining to include the channel	No	No	\$ 6,505.00
5	65	Grade 5	15.5	48	Epoxy	Remove the existing lining and install a new epoxy lining to include the channel	No	No	\$ 6,505.00
6	64	Grade 4	11	48	Epoxy	Remove the existing lining and install a new epoxy lining to include the channel	No	No	\$ 6,505.00
7	63	Grade 4	11.7	48	Epoxy	Remove the existing lining and install a new epoxy lining to include the channel	No	Yes	\$ 6,505.00
8	60	Grade 5	8.6	48	Epoxy	Remove the existing lining and install a new epoxy lining to include the channel	No	No	\$ 6,505.00
9	59	Grade 4	7.2	48	Epoxy	Remove the existing lining and install a new epoxy lining to include the channel	No	Yes	\$ 6,505.00
10	58	Grade 4	8.4	48	Epoxy	Remove the existing lining and install a new epoxy lining to include the channel	No	Yes	\$ 6,505.00
11	57	Grade 4	9.4	48	Epoxy	Remove the existing lining and install a new epoxy lining to include the channel	No	Yes	\$ 6,505.00
12	56	Grade 4	7.5	48	Epoxy	Remove the existing lining and install a new epoxy lining to include the channel	No	Yes	\$ 6,505.00
13	55	Grade 4	5.9	48	Epoxy	Remove the existing lining and install a new epoxy lining to include the channel	No	Yes	\$ 6,505.00
14	54	Grade 4	10.3	48	Epoxy	Remove the existing lining and install a new epoxy lining to include the channel	No	Yes	\$ 6,505.00
15	53	Grade 4	13.4	48	Epoxy	Remove the existing lining and install a new epoxy lining to include the channel	No	Yes	\$ 6,505.00
16	52	Grade 4	17.1	48	Epoxy	Remove the existing lining and install a new epoxy lining to include the channel	No	Yes	\$ 6,505.00
17	51	Grade 4	18.5	48	Epoxy	Remove the existing lining and install a new epoxy lining to include the channel	No	Yes	\$ 6,505.00
18	49	Grade 4	16.6	48	Epoxy	Remove the existing lining and install a new epoxy lining to include the channel	No	Yes	\$ 6,505.00
19	48	Grade 4	14.2	48	Epoxy	Remove the existing lining and install a new epoxy lining to include the channel	No	Yes	\$ 6,505.00
20	46	Grade 4	9.6	48	Epoxy	Remove the existing lining and install a new epoxy lining to include the channel	No	Yes	\$ 6,505.00
								Taxes (if applicable)	TBD
								Other (Bond if needed)	\$ 2,602.00
								Total	\$ 130,100.00