

## **RO Plant Floor Treatment Change Order**

Treatment of floors in the process area.

This action would seal the floors with a protective coating. The justifications are as follows:

1. Chemicals spills would not be absorbed by the untreated cement and could be removed with no lingering effects. Absorbed chemicals/liquids are also conducive to personnel injury due to slipping and falling.
2. The coated floor was in the primary bid, but was removed to decrease cost.
3. RP Coating provided a bid to seal the floors with a three coating option.

Not only is this safety issue, but will allow a clean area to maintain, and with the grit embedded in the epoxy it will help with slipping hazards. The area to be treated is the process area where the sand filters, R.O. Skids, raw water pumps, finished water pump and the CIP skid are located. The treatment will not be applied to the equipment pads, but to the traffic areas between and around the equipment.

The bid is for \$33,860.00.



2/19/2018

Wynn Construction

Clinton, OK WTP

Please find our proposal to apply an epoxy/urethane floor system at Rooms 105 & 106.

Labor and Materials (3 coat option) .....	\$33,860.00
2 coat option - Deduct .....	(\$7,500.00)

Scope of Work

Surface prep to ICRI CSP3

Apply 2 coat Tnemec Series 237P Epoxy

Apply 1 coat Tnemec Series 290 Urethane

Equipment pads are not included.

Please feel free to contact me with any questions.

Thanks,

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