

PROPOSAL NORTHERN POOL & SPA, INC.

291 Dow Highway Rte 236

Eliot ME 03903

(207) 439-6800

PROPOSAL SUBMITTED TO
Exeter Parks and Recreation

PHONE

603-944-6253

DATE

May 9, 2012

mfavreau@town.exeter.nh.

STREET

32 Court St

JOB NAME

Swimming Pool Bathhouse Filter Replacement

CITY, STATE AND ZIP CODE

Exeter, NH 03833

JOB LOCATION

4 Hampton Rd

Payment to be made as follows:

50% Down, 50% Upon completion

All material is guaranteed to be as specified. All work to be completed in a workmanlike manner according to standard practices. Any alteration or deviation from specifications below involving extra costs will be executed only upon written orders, and will become an extra charge over and above the estimate.

All agreements contingent upon strikes, accidents or delays beyond our control. Owner to carry fire, tornado and other necessary insurance. Our workers are fully covered by Workmen's Compensation insurance.

Authorized

Signature

Note: This proposal may be

withdrawn by us if not accepted within

30

days.

We hereby submit specifications and estimates for:

1) Remove existing carbon steel filter from building and dispose of filter media off site. Then reinstall selected filter option (listed below) with new pea gravel and sand media including replacement of all necessary valves and related piping as needed

Option (A)

Replace existing filter and replace with (1) Neptune Benson 48STC-4 Triple Cell carbon steel filter with flexsol lined tank including all necessary filter media, pea gravel, face piping and related valves.

FOR A PRICE OF.....\$48,000.00 (SAME AS EXISTING)

Option (B)

Replace existing filter with (2) Neptune Benson Horizontal 48" Diameter x 60" fiberglass filters face piped for single tank backwash includes all necessary filter media, face piping and related valves.

FOR A PRICE OF.....\$38,495.00

2) Remove existing pump and strainer and replace with (1) CCSPHM3-144 15Hp 3 Phase epoxy coated cast iron pump. Including replacement of all necessary valves and related piping. Completely replumbing all exposed suction and return piping with SCH 80 PVC, reusing of existing Flow Meter.

FOR A PRICE OF.....\$8,338.00

3) After removing existing filtration system, jack hammer out all necessary concrete flooring to access broken suction line then replace with new line as needed back to pump, repouring damaged section of pool house floor.

FOR A PRICE OF.....\$2,800.00

(Note: existing splash pad filtration system will be removed and relocated if necessary)

NOTES:

- Owner to provide hole through the roof, then repair when existing filter is removed. (Northern to supply crane for removal)
- Does not include any electrical work

Acceptance of Proposal

The above prices, specifications and conditions are satisfactory and are hereby accepted. You are authorized to do the work as specified. Payment will be made as outlined above. This agreement includes the "additional provisions" on the reverse side.

Signature

Date of Acceptance:

Signature