

SECTION 00 00 30
NOTICE to BIDDERS

Village of Hanover Park
2121 Lake St.
Hanover Park, IL 60133

Separate sealed Bids are solicited for the following project:

Project Name: **1,000,000 Gallon Spheroid (Morton Tank)**
Exterior Overcoat
Wet Interior Repaint
Dry Interior Partial Repaint
and Miscellaneous Repairs

Note: This project name shall be understood to include the entire scope of project as defined and detailed by these specifications.

Scope of Work:

The structure is a 1,000,000 gallon spheroid water storage tank with a low water line of 125.5 ft. and located at 4805 Morton Rd. in Hanover Park, Illinois.

Exterior: High pressure water clean (5,000-10,000 psi), spot power tool clean to a SSPC-SP11 standard, and apply a three (3) coat epoxy urethane system.

Wet Interior: Abrasive blast clean to a SSPC-SP10 near white metal standard, and apply a three (3) coat zinc epoxy system.

Dry Interior: Abrasive blast clean to a SSPC-SP6 commercial standard the top of the condensate platform (including 1 foot up the riser wall) and spot throughout, and apply a spot two (2) coat epoxy system.

Foundation: Water clean, apply resurfacer and a two (2) coat epoxy system.

Cathodic Protection System: Install an impressed current cathodic protection system.

Repairs:

- 1) Replace manway gasket.
- 2) Install hand-holds at the roof hatches.
- 3) Install check valve in overflow pipe.
- 4) Replace mud valve.
- 5) Install a platform in the wet interior.
- 6) Remove the flow-through roof vent and patch opening.
- 7) Replace access tube roof hatch and mounting flange.

- 8) Weld cathodic covers.
- 9) Install safety railing with painter's rail.
- 10) Install roof couplings with clips.
- 11) Replace light bulbs in dry interior.
- 12) Weld safety attachment lug.
- 13) Replace vent at the Evergreen tank.

Separate sealed bids will be received by the Owner and then publicly opened and read aloud at:

Bid Opening Site: **Village of Hanover Park, Office of the Village Clerk, 2121 Lake St., Hanover Park, IL 60133**

Bid Opening Date: **July 14, 2015**

Bid Opening Time: **11:00 A.M. (local time)**

The SPECIFICATIONS/PLANS may be examined at the following locations:

Construction Association
43636 Woodward Ave.
Bloomfield Hills, MI 48302

Contractors Exchange
233 N. Springfield Ave.
Joliet, IL 60435

iSqFt. Planroom
c/o Cushing Co.
420 W. Huron St.
Chicago, IL 60654

At the OFFICE of the ENGINEER and at the OFFICE of Bob Wenger, Water Treatment Supervisor.

Copies of the SPECIFICATIONS/PLANS and PROPOSAL FORMS may be obtained at the office of DIXON ENGINEERING, INC., 1104 Third Avenue, Lake Odessa, Michigan, 48849 upon payment of **\$60.00** (handling charge for each set). Payment for SPECIFICATIONS should be made to Dixon Engineering, Incorporated. **There will be no refund of handling charge for return of specification packages.** Each BIDDER must deposit with his BID, Security in the amount, form, and subject to the conditions provided in the INFORMATION FOR BIDDERS. The OWNER reserves the right to accept any PROPOSAL, to reject any or all PROPOSALS, and to waive any irregularities in any PROPOSAL. No BIDDER may withdraw his BID within sixty (60) days after the actual date of the opening thereof.

Note 1: The Engineer assumes no responsibility to supply Builders Exchanges and similar plan review rooms with all addenda issued. An attempt will be made to do so; however, only registered plan holders will be notified by fax of expected addendum with short preparation times.

Note 2: Prequalification of BIDDERS - Dixon Engineering will review qualifications of all Contractors and determine their status. Contractors will be prequalified for different sized tanks and towers based on experience, workmanship, and financial data. Any Contractor who has any

projects in dispute or unfinished because of Contract problems will be considered NOT prequalified. CONTRACTORS wishing to be prequalified must submit their latest financial statement and a list of ten (10) similar sized projects using similar coating systems. Failure to submit may result in rejection of bid. A prequalification status may be upgraded or downgraded during the course of the season as a result of new data submitted, resolution or origination of project conflicts.

BIDDERS who are not prequalified shall submit the following notarized form with their bid:

BIDDER's Sworn Work History Statement:

Not less than the prevailing rate of wages as found by the Village of Hanover Park, or the Department of Labor, or determined by the court on review shall be paid to all laborers, workmen, and mechanics performing work under this contract.