

Project Name: 1265 Sweet Home Rd, Amherst NY 14228: Multi-Family Housing

# \*\*BID PACKAGE CLARIFICATION\*\*

# **Electrical Package:**

- Supply all material, labor, equipment & supervision to provide a complete *Electrical Package* per the project drawings and specifications. You are directed to provide a quote to include the following but not limited to:
  - Basic temporary construction lighting and a temporary panel.
  - All necessary excavation to perform your work (if required)
  - Supply and install the new electrical service (as noted in the design documents)
  - All pipe / conduit, out-let boxes, floor boxes, wire raceways, power / telephone poles, plug-in moldings, wire devices, hanger supports, emergency lights, light fixtures and other items required incidental to the completion of the installation etc.
  - All rough electrical
  - o All feeds and termination for all required HVAC and Plumbing equipment as needed
  - o All finish electric as noted
  - All lamps as noted
- 2. Add Alternate #1 All low voltage (fire alarm & security) as noted on the drawings & specifications
- 3. You are to include the following items as it relates to temporary facilities
  - Power connection for temporary indirect natural gas fired "heat wagons" assume 3 per floor
  - o Power for ventilation fans allow for no less than 6 floor mounted floor fans per floor
  - Provided power to 3 site job tailers
  - Provided exterior security lighting for job trailers allow (one electrician 40 hours and \$1500 in material)
  - Hook up and coordination of building temporary power to include coordination with Utility company, do not include fees
  - Provide temporary lighting in entire building to included installation, removal and MAINTAINANCE
  - Provide temporary power lighting in entire building to included installation, removal and MAINTAINANCE, power to be provided and maintain to meet all OSHA requirement
  - Provided for one electrician for 80 hours and \$2,500 for material to perform incidental electrical connection as requested during the duration of the project and as directed by Hayes Construction

## **Please Note:**

- ❖ A close-out package is required for your work to include red-line drawings, warranties, O & M manuals
- ❖ All work is to be with-in 5' of the building footprint.
- All work is to be completed in a professional manor and comply w/ OSHA standards.
- All work is to comply with all Local, State & National Building Codes and in accordance with NEC, IEEE and NEMA standards.
- Please indicate the time-period that will be required to complete this work.
- You will be required to clean-up your debris daily.



- You are required to protect your work.
- All work to be completed per the attached schedule.
- Insurance requirements; see the attached "Sample Insurance Certificate"
- ❖ In your proposal, please acknowledge addendums 1-4
- If there are any items that are not included in this package that you would like to provide and price, please provide an add price to your quote.

## **CONSTRUCTION SCHEDULE/ MILESTONE DATES:**

The work of the Contractor shall be completed in accordance with the following absolute schedule specific dates for completion of specific items or Phases of the Work.

## The Schedule for the work is as follows:

- Contractor to start work (Bidding) on or about: 10/1/2021
- Contractor to start work (On-Site) on or about: 11/1/2021
- All work to be complete no later than: 9/1/2022

#### **EXISTING BUILDING**

### ANTICIPATED MILESTONE SCHEDULE:

- Building Enclosure
  - Temporary Watertight 12/1/2021
  - o Building Enclosure Complete (Building Watertight): 5/1/2022
- Elevator Complete: 3/1/2022
- Certificate of Occupancy (CO): 8/1/2022

#### **NEW BUILDING**

## ANTICIPATED MILESTONE SCHEDULE

- Relocate Existing Utilities: 1/1/2022
- Foundation Complete: 2/1/2022
- Superstructure Complete: 4/1/2022
- Building Enclosure Complete: 7/1/2022
- Certificate of Occupancy (CO): 10/1/2022

# IF YOU HAVE ANY QUESTIONS OR COMMENTS, PLEASE E-MAIL THE CONTACT LISTED BELOW

Contact: Tim Burley - Project Manager

e-mail: Tim@hayesbuild.com

Luke Meyer - Assistant Project Manager

e-mail: <u>Luke@hayesbuild.com</u>

