

McCLINTOCK & BUSTAD, INC.

9629 Grossmont Summit Drive La Mesa, CA 91941 • Phone (619) 469-9500 • Fax (619) 469-9505

Manufacturers Representative – **Heating, Ventilating, CW/DX/Evaporative Cooling, and Make-up Air Equipment**

Attn: _____ Company: _____

Reznor project requirement questionnaire

In an effort to make the equipment selection process easier circle the options that apply to the project. In order to make the best selection possible, please attempt to answer all questions.

Project name and location (city/state) _____

Information provided by _____ **Date** _____

1. Model #, size, and serial number if available

2. What is the unit being used for and how?

(Heating) (Heat/vent) (Make-up air) (Evaporative cooling) (DX cooling)

3. Where is the unit going to be mounted?

Location: (Indoor) (Outdoor) Type of mounting: (Suspended) (Slab/Stand) (Roof Curb)

4. What is the unit configuration?

Inlet outside air: (Horizontal) (Vertical) Inlet return air: (Horizontal) (Vertical)

Discharge/Supply air: (Horizontal) (Down) (Up)

5. What Type of venting?

(Power vent) (Separated combustion)

6. What is the size of unit?

Heating input: (Natural Gas) (Propane) (Electric) (Hot water)

Cooling: Entering air temp, winter & summer, DB/WB:

7. CFM, Voltage requirements (required)

_____ CFM @ _____ ESP Supply voltage _____ / _____ / _____

8. Type of filter

Size: (2") (4" MERV 8) (4" MERV 13) Type: (Throwaway) (Permanent) (Pleated)

9. Heat exchanger material

(Aluminized) (409 Stainless steel) (316 Stainless steel)

10. Gas control options

Space Heat: (1-stage) (2-stage) (Modulating) Control: (BACnet) (DDC) (Thermostat)

High Outside Air: (2-stage) (Modulating) Control: (BACnet) (DDC) (Duct stat)

11. Inlet air control

Air: (Outside air) (Return Air) (Mixed air)

Damper control: (2-position) (Mixed air sensor) (Potentiometer) (DDC)

12. Other requests not listed above

Note: 1. This is not a full listing of the available options

2. This list is intended only to get basic project information so the proper unit can be selected