

2. Summary of all auxiliary utility requirements such as: electricity, water, compressed air, etc. Summary shall indicate quality and quantity of each required utility.
3. Ladder type schematic drawing of the power and ancillary utility field hookup requirements, indicating all items that are furnished.
4. Manufacturer's performance of each unit. Selection shall indicate, as a minimum, the following:
 - (I) Input data used for selection.
 - (II) Model number of the unit.
 - (III) Net capacity.
 - (IV) Rated load amp draw.
 - (V) Noise levels produced by equipment.
 - (VI) Fan curves.
 - (VII) Approximate unit shipping weight.
4. Operation and maintenance data
 1. Include data on design, inspection and procedures related to preventative maintenance. Operation and Maintenance manuals shall be submitted at the time of unit shipment.
5. Qualifications
 1. Manufacturer shall be a company specializing in the design and manufacture of commercial / industrial HVAC equipment. Manufacturer shall have been in production of HVAC equipment for a minimum of 5 years.
 2. Each unit shall bear an ETL or UL label under UL Standard 1995 indicating the complete unit is listed as an assembly. ETL or UL listing of individual components, or control panels only, is not acceptable.
6. Delivery, storage, and handling
 1. Deliver, store, protect and handle products to site under the supervision of the owner.
7. Sequencing and scheduling
 1. Coordinate work performed under this section with work performed under the separate installation contract.
8. Warranty
 1. The complete unit shall be covered with labour and material warranty for 24 months as a standard. The warranty period shall start on the date of substantial completion.
9. Acceptable manufacturers
 1. Trane-Airwise
 2. Carrier
 3. MAFNA