HVAC SYSTEM COMPONENTS

NEW REPLACEMENT System Components

Manufacturer_____
AIR HANDLER Model No _____
SEER2/EER _____
Size_____tons Heat Strip_____KVA/KW
HACR Breaker/Fuse size:
_____ Min._____Max.
Wire size _____
Refrigerant piping sizes (Liq)_____(Suc) _____
Refrigerant type_____
Location:_____Existing_____New
Configuration:_____Horizontal_____Vertical

Manufacturer_____
CONDENSER Unit Model No _____
SEER2/EER _____
Size_____tons
HACR Breaker/Fuse size:
_____ Min. _____Max.
Wire size _____
Refrigerant piping sizes (Liq)_____(Suc) _____
Refrigerant type_____
Location:_____Existing_New
Location:_____Ground _____Roof top

OLD EXISTING System Components

Manufacturer if known _____
SEER/EER if known_____
Size_____tons Heat Strip_____KVA/KW
Existing HACR Breaker/Fuse size:_____
Existing Wire size_____(A.W.G.)
Refrigerant piping sizes (Liq)_____(Suc) _____
Refrigerant type_____

Manufacturer if known_____
SEER/EER if known_____
Size_____tons
Existing HACR Breaker/Fuse size: _____
Existing Wire size_____(A.W.G.)
Refrigerant piping sizes (Liq)_____(Suc)_____
Refrigerant type_____

NOTE: If replacing condensor only or air handler only- Matched systems are required:

Select one of the following means:

☐ AHRI Data ☐ Accredited Laboratory ☐ Manufacturer's Letter

☐ Letter from Registered PE State of Florida

Select any of the following items below that apply to A/C System.

☐ Unit exceeds 2,000 CFM Capacity (Smoke Test Inspection Required)

☐ Installation of A/C System is in a Commercial Building that has a Fire Alarm System.

☐ New A/C System for previously un-conditioned space. Energy Code Calculation required along with Duct Layout.

Certification

With the authorization of the installing Contractor, I certify that the information entered on this form accurately represents the system(s) installed.

_____	_____
Qualifer Print Name	*Quailifer Signature & Date*