



### A/C Change Out Form

Job Address: \_\_\_\_\_

Permit # \_\_\_\_\_

#### Existing Equipment

**Condenser** Make/Model #: \_\_\_\_\_

SEER: \_\_\_\_\_

Minimum Circuit Amps: \_\_\_\_\_

Max. Overcurrent Protection: \_\_\_\_\_

**A.H.U.** Make/Model #: \_\_\_\_\_

Heat Strip K.W.: \_\_\_\_\_

Minimum Circuit Amps: \_\_\_\_\_

Max. Overcurrent Protection: \_\_\_\_\_

**Package Unit** Make/Model #: \_\_\_\_\_

EER: \_\_\_\_\_

Minimum Circuit Amps: \_\_\_\_\_

Max. Overcurrent Protection: \_\_\_\_\_

#### New Equipment (To be Installed)

**Condenser** Make/Model #: \_\_\_\_\_

SEER: \_\_\_\_\_

Minimum Circuit Amps: \_\_\_\_\_

Max. Overcurrent Protection: \_\_\_\_\_

**A.H.U.** Make/Model #: \_\_\_\_\_

Heat Strip K.W.: \_\_\_\_\_

Minimum Circuit Amps: \_\_\_\_\_

Max. Overcurrent Protection: \_\_\_\_\_

**Package Unit** Make/Model #: \_\_\_\_\_

EER: \_\_\_\_\_

Minimum Circuit Amps: \_\_\_\_\_

Max. Overcurrent Protection: \_\_\_\_\_

(1) Wire Size for Condenser: \_\_\_\_\_ Type: \_\_\_\_\_ (TW, THHN, THW)

(2) Wire Size for A.H.U: \_\_\_\_\_ Type: \_\_\_\_\_ (TW, THHN, THW)

(3) Size of Disconnect Circuit Breaker or Fuse: \_\_\_\_\_

(4) For **condenser or A.H.U. replacements only** (partial system):

Verify system components by:

- 1) Data from AHRI for verification of energy rating
- 2) Obtain an energy rating from an accredited testing lab (example ARL labs)
- 3) Manufactures letter stating compatibility of two pieces of equipment for code purposes
- 4) Florida-registered Professional Engineer's verification letter

**\*\*\*For commercial units 5 tons or larger, please check ONE of the following:\*\*\***

The supply volume exceeds 2000 CFM, which requires plan review with SLCFD.

The manufacturers supply tables submitted and marked, do not provide wiring configuration capabilities to exceed 2000 CFM, which does not require plan review with SLCFD.