



## 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