



CITY OF BOYNTON BEACH
BUILDING DEPARTMENT
100 EAST OCEAN AVE BOYNTON BEACH FL 33435
(561)742-6000

A/C CHANGE-OUT

The applicant is required to complete this form in order to receive a turn-around permit for an Exact A/C Change-Out. By accurately completing this form the applicant is attesting to the fact that by installing the new unit there will not be an increase in wire size.

By signature below I verify that either a representative of my company or I have inspected the existing conditions and there is no upgrade of the electrical system or service wiring changes required for the new unit(s) being installed. The condenser/compressor unit, air handler/heat strips, and KW size will not increase. I also affirm that there is an electrical disconnect within sight, meeting the requirements of NEC, Article 440.14.

Print legibly or type and fill out form completely.

Owner's Phone # _____
Owner's Cell Phone # _____

Permit Number: _____

New unit will be installed in what type of facility *(check type of facility or fill in Other):*

- | | |
|--|---|
| <input type="checkbox"/> Single-family, detached | <input type="checkbox"/> Single-family attached |
| <input type="checkbox"/> Multi-family, apartment | <input type="checkbox"/> Multi-family, condo |
| <input type="checkbox"/> Commercial | <input type="checkbox"/> Public facility |
| <input type="checkbox"/> Industrial | <input type="checkbox"/> Other |

Job Address: *(including unit number and gate code, if applicable)*

SPLIT SYSTEMS	PACKAGED SYSTEMS
Existing Unit Information:	Existing Unit Information:
BTU/HR Capacity:	BTU/HR Capacity:
Heat kw:	Heat Kw:
SEER/SEER2:	SEER/SEER2/EER:
Proposed Unit Information:	Proposed Unit Information:
Condenser Make & Model:	Make & Model:
BTU/HR Capacity:	BTU/HR Capacity:
SEER2:	Heat Kw:
Air Handler Make & Model:	SEER2/EER:
Heat Kw:	

Location of:

Condenser _____
Air Handler _____
Disconnect _____

(Note an electric sub permit complying with code is required for the installation of a new disconnect)
Any alterations to existing curbs, stands or supports will require a building sub permit.
I certify that the information entered on this form accurately represents the system installed.

Qualifier: *(print)* _____ License No. _____

Signature: _____ Phone No. _____
Cell Phone _____

New Energy Efficiency Standards for Central Air Conditioners as Mandated by U.S. Department of Energy- Effective January 1, 2023.

-For split-systems-Air conditioners with certified cooling capacity less than 45,000 BTU's/hr the minimum efficiency will increase from 14 SEER to **14.3 SEER2**.

-For Split systems-air conditioners with capacity equal to or greater than 45,00 BTU's/hr, the minimum efficiency will increase from 14 SEER to **13.8 SEER2**.