



AIR CONDITIONING REPLACEMENT DATA

Two (2) copies of this form must accompany all air conditioning replacement permit applications.

Contractor: _____ Permit #: _____
 Site address: _____ Unit/Apt. #: _____

DATA	EXISTING UNIT	NEW UNIT	ELECTRICAL	
Manufacturer			MIN/AMP	MAX/AMP
Pkg. Unit Model#				
Ahu/Coil Model#				
Condenser Model#				
Heater KW				
System Size (Tons)				
SEER /EER				

A.H. R.I Reference Number: _____

NOTE: All units must have the design highlighted and a certification that the panel(s) withstands hurricane force winds.
 Please provide height of equipment (include at/above grade) _____.

Have you complied with one of the following methods? Yes

1. Provide copy of the unit's current Notice of Acceptance or State Product Approval.
2. Signed and sealed engineering for the model unit covered in the permit (signed and sealed).
3. Manufacturer's published literature for the unit explicitly listing the wind resistance for the installation.

Is a new roof curb/curb adapter or stand needed? Yes No
 (Submit design requirements per F.B.C on Roof mounted equipment with application)

Is new equipment being moved or relocated? Yes No

Is new ductwork being installed? Yes No

Is an air duct smoke detector installed? Yes No

Signature: _____ Date: _____

Florida State Certification/Registration#: _____



DEPARTMENT OF
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NOTICE

ATTENTION ALL MECHANICAL PERMIT APPLICANTS

Effective April 15, 2019, the Miami-Dade County Department of Regulatory and Economic Resources (RER) will be implementing the Board of Rules and Appeals' December 13, 2018 interpretation for Wind Resistance design and installation of Mechanical Equipment. The interpretation states:

"The exception contained in Section 301.15 of the Florida Building Code, Mechanical and Section 301.10 of the Florida Building Code, Fuel Gas and Section 453.25.4.3.2, Section 1620.1 and Section 1620.6 of the Florida Building Code Building shall only be applicable for permits obtained under the 2007 Florida Building Code, as amended. Consequently mechanical equipment and appliances permitted subsequent to the 2007 Edition of the Florida Building Code, and exposed to wind shall be designed and installed to meet the wind pressures determined in accordance with the current or applicable edition of the Florida Building Code, Building."

Therefore, mechanical permits issued for exact unit change-outs at grade or on roof-tops can prove Miami-Dade County wind resistance code compliance to the inspector by one of the following methods:

1. Provide copy of the unit's current Notice of Acceptance or State Product Approval (copy to be available for inspection at jobsite), or
2. Signed and sealed engineering for the model unit covered in the permit (signed and sealed documents to be picked up at time of inspection), or
3. Manufacturer's published literature for the unit explicitly listing the wind resistance for the installation (copy to be picked up at time of inspection).

In all instances, the unit's listed limits of use must meet or exceed the job requirements.

For questions or concerns with reference to this new procedure, please contact the Mechanical Trade Section at (786) 315-2083.

Thank you for your attention to this matter.