



NMRLD

NEW MEXICO
REGULATION &
LICENSING DEPARTMENT

Residential Plan Review Checklist

2018 New Mexico Energy Conservation Code

Building ID: _____ Building Conditioned Floor Area: _____ ft² Date: _____

Building Contact: Name: _____ Phone: _____ E-mail: _____

Building Address: _____ State: _____ County: _____ Zip: _____

Climate Zone: 1 2 3 4 5 6&7

Compliance Method (check all that apply); Prescriptive Path Trade-Off Performance Path

NOTE: (Trade-Off or Performance Path approach must attach supporting documentation)

Compliance software Used: NM Trade Off, ResCheck, IECC UA, Other Approved Performance: 2018 ICC ERI

Occupancy Group and Division: _____

Project Type: New Building Existing Building Addition Existing building Renovation

Construction drawings and documentation available. Documentation sufficiently demonstrates energy code compliance per section NMAC 14.5.2, Permits except retain Section R103.2 of the 2018 Residential International Energy Conservation Code.

HVAC loads calculations that comply with section R405.6 of the IECC:

- Heating system size(s): kBtu: _____
- Cooling system size(s): kBtu: _____

Design Professional / Owner Affidavit (If Applicable):
(Must be completed before submission for request for permit)

I _____ certify that the above Residential structure is designed in accordance with the minimum Energy Conservation requirements of the New Mexico Energy Conservation Code for Residential Buildings.

Signature (Original) _____ Printed Name: _____

Company Name: _____ Address: _____ City _____ Zip _____

Phone: _____ E-mail: _____

Contractor Affidavit (If Applicable):
(Must be completed before final inspection is requested.)

I _____ certify that to best of my knowledge the above permitted commercial structure is built in accordance with the minimum Energy Conservation requirements of the New Mexico Energy Conservation Code for Residential Buildings.

Signature (Original) _____ Printed Name: _____

Company Name: _____ Address: _____ City _____ Zip _____

Phone: _____ E-mail: _____