

PERMITS & INSPECTIONS

**NATIONAL ENERGY CODE
9.36. COMPLIANCE REPORT
HOUSES & SMALL BUILDINGS
(New Construction Including Additions)**

Effective November 1, 2016 the Government of Alberta introduced energy efficiency regulations to be included with building permit applications. This requires the building permit applicant to include a declaration be made that the calculations have been completed in compliance with new Alberta Building Code requirements (9.36.5.).

The following is a guide to be used to assist in the submission of the newly required information and must be complete, legible and accurate. Incomplete submissions will be rejected and delays the building permit review process.

Questions or clarifications regarding these requirements can be directed to

**Superior Safety Codes
1-888-717-2344**

| |
|---|
| Building Permit Number (Internal Use): |
| File Number (Internal Use): |

Date:

| | |
|-----------------|--|
| Project Name | |
| Project Address | |
| Applicant Name | |
| Applicant Email | |

| | | | |
|---|--|---------------------------------|-----------------------------------|
| Compliance Path <i>(Choose only one)</i> | <input type="radio"/> Prescriptive <small>(ABC 9.36.2-9.36.4)</small> | <input type="radio"/> Trade-off | <input type="radio"/> Performance |
|---|--|---------------------------------|-----------------------------------|

*Trade-off or performance paths require additional documentation (computer software modeling calculations)

| | |
|---------------------------------------|--|
| Climate Zone | |
| Heating Degree-days (HDD) | |
| Building area in square meters | |

| | | |
|---|--------------------|--------------------------|
| Is there a Heat Recovery Ventilator (HRV): Yes No | If yes state type: | If yes state efficiency: |
|---|--------------------|--------------------------|

| Effective Rsi Values <small>(Can be submitted as attachment)</small> | Above Ground | Below Ground |
|---|--------------|--------------|
| Walls | | |
| Floors | | |
| Roofs | | |
| Windows | | |
| Doors | | |

| | |
|--|---|
| <input type="radio"/> Computer Software Calculations Submitted | <input type="radio"/> Hand Written Calculations Submitted |
|--|---|

| | |
|------------------------------|--|
| Proposed Air Barrier System: | |
| Proposed Insulation System: | |

| HVAC System Components | Type | Efficiency |
|------------------------|------|------------|
| | | |
| | | |
| | | |
| | | |

Additional Info:

| Service Hot Water System Components: | Type | Efficiency |
|--------------------------------------|------|------------|
| | | |
| | | |
| | | |
| | | |

Additional Info:

**Architectural details on drawings to include continuity of insulation & air barrier systems at footing/slab junction, windows, outlet boxes, wall/floor junctions, wall/roof junctions, cantilevers, attic hatches etc.*