



Residential Prescriptive Package Worksheet

For Compliance with the
2002 New York State Energy Conservation Construction Code

Builder Name: _____ Date: _____
Builder Address: _____
Building Address: _____
Description: _____ Package #: _____ Zone #: _____
Submitted By: _____ Phone #: _____

PROPOSED

REQUIRED

Glazing Area

100x _____ ÷ _____ = _____ %
Glazing Area Gross Wall Area Proposed Glazing Area

_____ %
Maximum Glazing Area

R-Value

Description	Comments	Proposed R-Value
Ceiling		R-
Wall		R-
Floor Over Unconditioned Space		R-
Floor Over Outside Air		R-
Basement Wall		R-
Slab Floor	<input type="checkbox"/> Heated <input type="checkbox"/> UnHeated	R-
Crawl Space Wall		R-

Table _____ Package _____

Minimum R-Value
R-
R-
R-
R-
R-
R-
R-

U-Factor

Description	Comments	Proposed U-Factor
Glazing		U-
Door		U-
		U-

Maximum U-Factor
U-
U- 0.35
U-

Equipment Efficiency (This section may be left blank if *Normal* is selected on the right.)

Heating _____ AFUE/HSPF _____
Efficiency Make & Model Number
Cooling _____ SEER _____
Efficiency Make & Model Number

- ☐ Normal
☐ High Heating
☐ High Cooling
☐ High Heating & Cooling

Statement of Compliance: The proposed building design represented in these documents is consistent with the building plans, specifications, and other calculations submitted with the permit application. The proposed building has been designed to meet the requirements of the New York State Energy Conservation Construction Code.

Builder/Designer

Company Name

Date



Residential R-Value/U-Value Weighted Average Worksheet *(optional)* For Prescriptive Package

2002 New York State Energy Conservation Construction Code

Assembly:

Component Description	R-Value	U-Value (1 ÷ R-Value)	Area	U- Value x Area (UA)
			Total Area =	Total UA =

Total Area	Divided By	Total UA	=	Weighted Average R-Value
Total UA	Divided By	Total Area	=	Weighted Average U-Value

Assembly:

Component Description	R-Value	U-Value (1 ÷ R-Value)	Area	U- Value x Area (UA)
			Total Area =	Total UA =

Total Area	Divided By	Total UA	=	Weighted Average R-Value
Total UA	Divided By	Total Area	=	Weighted Average U-Value