



A division of

Infrared Heat Questionnaire

Desired Indoor Temperature 40 45 50 55 60 65 70 75 80

Building Location City: _____ State: _____

Dimensions of inside of building Length: _____ Width: _____ Height at Eave: _____ Height at Peak: _____

Roof R-Value, if known: _____
 Material: _____ Concrete Slab Gypsum Slab Metal Wood
 Thickness, if applicable: _____
 Insulation thickness, if applicable: _____

Walls R-Value, if known: _____
 Material: _____ Brick (Common) Brick (Common & Face) Metal ¾" Plywood 30 lb/ft3 Poured Concrete
 Solid Cinder Hollow Cinder Hollow Cinder w/Perlite Hollow Cinder w/Brick
 Thickness, if applicable: _____
 Insulation thickness, if applicable: _____
 Are any of the walls interior walls? _____ If so, indicate how many and whether the short or long side: _____

Air Changes Per Hour ½ (tightly sealed) 1 (normal) 1 ½ (drafty)

Windows

None
 Width: _____ Length: _____ Quantity: _____ Material: _____ Glass Clear Thermopane Tinted Thermopane Glass Block
 Width: _____ Length: _____ Quantity: _____ Material: _____ Glass Clear Thermopane Tinted Thermopane Glass Block
 Width: _____ Length: _____ Quantity: _____ Material: _____ Glass Clear Thermopane Tinted Thermopane Glass Block

Doors

None
 Width: _____ Length: _____ Quantity: _____ Material: _____ Wood Steel Thickness/Insulation: _____
 Width: _____ Length: _____ Quantity: _____ Material: _____ Wood Steel Thickness/Insulation: _____
 Width: _____ Length: _____ Quantity: _____ Material: _____ Wood Steel Thickness/Insulation: _____

Fuel Type: Natural Gas Propane

If you desire a savings calculation, please indicate the following: Cost: \$ _____ / _____ (indicate CCF/MCF/Gallon)

Name: _____
 Email Address: _____
 Telephone Number: _____
 Fax Number: _____
 Project Name: _____