

# Estimate Request Form Rigid Frame Buildings

## COMPANY INFORMATION

Company name \_\_\_\_\_

Contact name first \_\_\_\_\_ Last \_\_\_\_\_

Phone no. work \_\_\_\_\_ Ext. \_\_\_\_\_ Cell \_\_\_\_\_

Email address \_\_\_\_\_

## PROJECT LOCATION

Location of project \_\_\_\_\_

Address of project \_\_\_\_\_

City of project \_\_\_\_\_

Postal code of project \_\_\_\_\_

## PLANNING WORK

Date of build \_\_\_\_\_ Estimate if required by what date? \_\_\_\_\_

Estimated construction completed date? \_\_\_\_\_

Site plan completed? Yes  No

Has proper Zoning been established? Yes  No

Geotechnical survey completed? Yes  No

Will a site plan be required? Yes  No

Has permits been established? Yes  No

If no, will you require our assistance for the permits? Yes  No

## GENERAL BUILDING INFORMATION

What is the building used for? \_\_\_\_\_

Type of fuel to run equipment: Gas  Oil  Propane  Electric  Solar  Other \_\_\_\_\_

Will new building be attached to an existing building? Yes  No

If yes, what is the height of existing building? \_\_\_\_\_

Do you require a heated building? Yes  No

Loading dock required? Yes  No

Overhead Crane? Yes  No

Fire rated walls required? Yes  No

Is a concrete floor required? Yes  No

If yes, at what thickness? \_\_\_\_\_

Are floor drains required? Yes  No

Are trench drains required? Yes  No

Are internal offices partitions required? Yes  No  Are washrooms required (Barrier Free)? Yes  No

Will any equipment be mounted on walls? Yes  No  on roof? Yes  No

Will equipment be suspended from ceiling? Yes  No

Is fire protection required? Yes  No

If yes, type of system required \_\_\_\_\_ if no, what are you using? \_\_\_\_\_

PEBC  or CSSI  to erect the building?

PEBC  or CSSI  engineer for footings? OR PEBC  or CSSI  floating pad?

PEBC  or CSSI  to finish concrete work?

PEBC  or CSSI  to do electrical engineering?

PEBC  or CSSI  to do electrical installation?

PEBC  or CSSI  to supply led lighting?

### **BUILDING STRUCTURAL INFORMATION**

Length of the building \_\_\_\_\_ Width of the building \_\_\_\_\_ Eaves height \_\_\_\_\_

Building support: internal columns  clear span

Roof type: screw down  standing seam roof

Roof Insulation R-Value?

Drainage Required: eaves trough  down spouts

Garage doors: size: \_\_\_\_\_ qty. \_\_\_\_\_ Man doors: size \_\_\_\_\_ qty. \_\_\_\_\_

Style of overhead door: sectional  roll up  speed doors

Over Head door operator: manual  electric

Windows: number required \_\_\_\_\_ size(s) of window openings \_\_\_\_\_

Number and size of other openings \_\_\_\_\_

Bollards at building openings? Yes  No  If yes, quantity required? \_\_\_\_\_

Galvanized structural steel: primed  painted  Metal siding profile

Metal siding colour: Signature 200 or Signature 300

Wall insulation R value?

Interior liner panel? Yes  No  Height? \_\_\_\_\_

Any other exterior finishing required? Yes  No  If yes please list? \_\_\_\_\_



[www.pre-engbuildings.ca](http://www.pre-engbuildings.ca)  
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Sketch below any additional building information