



LIBART

Libart “Good Faith” Estimate

Date: **Current Date**

Project Information:

Project Name:	Your Name Here	Snow Load:	Your Snow Load Here	Project Mgr:	Jeff Manger
Address:	Your Address Here	Wind Criteria:	Your Wind Load Here	Free Standing:	N/A
City:	Your City Here	Coverage Span:	Your Span Here	Lean To:	Your Model Here
State or Province:	Your State Here	Coverage Length:	Your Length Here	Retractable Skylights:	N/A
Zip or Postal Code:	Your Zip Code Here	Coverage SF:	Your Square Feet Here	Custom:	N/A

Enclosure System Description:

Based on the information gathered regarding this project to date, it appears that a Libart Evolution DL Enclosure might be your most functional and cost effective option. Motorization is an option to provide wireless and seamless operation. All glazing can be single or multi-wall Polycarbonate. Other options will be reviewed during the Design Phase following project budget approval by client. This system comes standard with Engineering Documentation that is wet-stamped by a Structural Engineer licensed to practice in the State of Michigan. DEAD LOADS are typically 6 to 12 psf of plan coverage. LEAD TIMES are typically 4 to 6 months from contract. Deflection Criteria for substructure are typically L/360. Exclusions: Traffic & Building Permits, Final Weatherproofing, Crane Services, Union Labor & Taxes.

Photos of Similar Enclosure Systems:



Preliminary “Good Faith” Project Estimate

Based on the information obtained to date your estimate is listed below

Lower End of Investment Range @ \$00 per square foot of Enclosure Coverage	\$000,000.00 USD
Upper End of Investment Range @ \$000 per square foot of Enclosure Coverage	\$000,000.00 USD

Comments: “Good Faith” Estimates for Delivery, Unloading, and Installation are included in the Project Budget listed above. Client is responsible for all applicable taxes and building permits. For projects in Canada please consider extra fees such as Currency Exchange, Customs Brokerage, and Canadian Taxes.

Project Next Step

Our next step is to schedule an on-site Project Evaluation with your entire Design Team so that your design can be finalized and a set of blueprints and an exact quote can be prepared for your approval.

This will be handled by: Libart Project Mgr - Jeff Manger (X) Client () Architect () Builder ()

The Target Completion Date is: within 7 days of Project Budget Approval by Client