

Crane Estimate Form

*** PROPOSAL INFORMATION *** *Data in RED is required

Budgetary or Firm Quote?

Customer Name*

Customer Number*

Contact Information

Contact First Name*

Contact Last Name*

Customer phone

Contact email

Project Name*

Proposal#*

*** Crane Section ***

Number of cranes*

Configuration* Top running, single girder| Top running, double girder | Under running single girder | Monorail or replacement hoist | Other

Environment* Indoor 40-100 deg F | Outdoor | Explosion Proof

Crane Capacity in tons*

Crane Class* Class C | Class D | Class E

Select One

Crane Span - feet*

Crane Span - inches

Girder Type* Profile | Box Girder | Most Economical

Select One

Main Hoist Capacity

Hoist #2 Capacity

Hoist #3 Capacity

Hoist Duty

Lift - feet

Lift - inches

Voltage* 460 V | 240 V | 208 V | 120 V | Other

Radio Control Yes | No

Walkway None | Full Length | Partial

Other options, comments, specials

460 V | 240 V | 208 V | 120 V | Other

*** Runways Section ***

Runway beams? New | Existing

Runway length

Columns included? New | Existing

Maximum column spacing - feet

Maximum column spacing - inches

Column type

Include ASCE rail Yes | No

ASCE size (if known)

Conductor bar included? Yes | No

*** Installation ***

Installation by Hi-Speed? Yes | No

Jobsite City, State

Travel Zone

Travel Hours if outside max zone

Provide test weights? Yes | No

Notes, comments, special concerns

*** Critical Dimensions ***

Low obstruction to top of rail

Floor to top of rail

Floor to lowest obstruction

Customer ref# (RFQ, JOB, etc)

Proposal Due Date

Equipment Requirements:

Equipment Availabilty?

Scissor Lift?

Qty

Provider

Boom Lift?

Qty

Provider

Cherry Picker?

Qty

Provider

Provider -> Customer Supplied | Hi-Speed | Rent | N/A

Safety Requirements: