

FORM

for a preliminary calculation of the pavilion type building



PROJECT: _____

19.02.2020

The completeness of the information provided will help us calculate the best offer.

1. Customer data:

Firm:	Telephone:
Name:	Fax:
Address:	e-mail:

2. General parameters of the building:

Designation: <i>warehouse/trading/production/other</i>	Snow load, kg/m ² :
	Wind load, kg/m ² :
Delivery date:	Installation load, kg/m ² :
Date ready:	Seismicity:
Location:	Pre-project documents, permits and other: Yes/No

3. Geometry, walls and roof material

Width, m:	Roof cover:
Length, m:	-alternatively:
Length of span, m:	Wall cover:
Distance between frames, m:	-alternatively:
Height to the bottom edge of the roof, m:	Parapet: <i>/no</i>
The skylight, m:	Extensions: <i>length /facade / no</i>
The tilt of the roof, °:	Amount of roof slopes, units: <i>1 / 2 / 4 / 6 / ...</i>

4. Windows, doors, gates

Type of gate: <i>sectional / sliding / ...</i>	Glass type: <i>polycarbonate/double-glazed/...</i>
Number of gates, units:	Location: <i>gable/longwall</i>
Size H/L, m:	Number, units:
Glazing in the gate: <i>yes/no</i>	Size H/L, m:
Electric drive: <i>yes/no</i>	Entrance doors, units:
Integrated doors, units:	Door wings, units: <i>1 / 2 / ...</i>
Size H/L, m:	Size H/L, m:

5. Extras

Light domes, units:	Intermediate overlap: <i>office/warehouse / ...</i>
Size H/L, m:	Technol. load, kg/m ² : <i>350 / 500 / ...</i>
Fire domes, units:	Width, m:
Size H/L, m:	Length, m:
Lights, units:	Height, m:
Size H/L, m:	Distance between columns, m / m:
Cranes, units:	
Crane Capacity, tons:	Extension ability: <i>length/width</i>
Height to hook, m:	Snap features: <i>slope/adjoining</i>
or height to the sub-crane path, m:	Adjoining building: <i>length/width/no</i>

6. Notes/Special Options

7. Apps: *sketch scheme, drawings, tables*

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