



# Stone Cladding Systems

## Questionnaire

Please complete the following questionnaire, in consultation with the Architect / Engineer / Contractor, responsible for the Stone Cladding Works on the project, to enable our Technical Department to propose the most appropriate supporting system.

*Kindly be notified that a copy of the Project Specifications on "Stone Cladding Works" is required along with the questionnaire, or else standard parameters of K-STEEL design calculations will be considered.*

. What is the Stone Type	→	Granite	<input type="checkbox"/>	OK
	→	Marble	<input type="checkbox"/>	OK
	→	Lime Stone	<input type="checkbox"/>	OK
	→	Other	<input type="checkbox"/>	OK
. What is the Stone / Panel Size	→	Horizontal in 'cm'	<input type="text"/>	<input type="text"/>
	→	Vertical in 'cm'	<input type="text"/>	<input type="text"/>
	→	Thickness in 'cm'	<input type="text"/>	<input type="text"/>
. What is the Density of the Panel	→	Weight in kg/cb <sup>3</sup>	<input type="text"/>	
. What is the Joint Gap between the Panels <small>(Standard 3.0mm if not specified)</small>	→	Gap size in 'mm'	<input type="text"/>	
. What is the Cavity from Face of Wall to Back of the Stone	→	Size in 'mm'	<input type="text"/>	
. What is the Backing Wall	→	R.C.C	<input type="checkbox"/>	OK
	→	Solid C.M.U.	<input type="checkbox"/>	OK
	→	Light C.M.U.	<input type="checkbox"/>	OK
. Where is the Area of Stone Cladding	→	Internal	<input type="checkbox"/>	OK
	→	External	<input type="checkbox"/>	OK
. What is the Design Tolerance Required in the Cladding System	→	± in 'mm'	<input type="text"/>	
. Where is the Location of Stone Cladding	→	Wall	<input type="checkbox"/>	OK
	→	Soffit	<input type="checkbox"/>	OK
. Where is the Location of System on Stone required	→	Bottom	<input type="checkbox"/>	OK
	→	Sides	<input type="checkbox"/>	OK
. What is the Maximum Height of Cladding at the Project	→	Height in 'm'	<input type="text"/>	
. Where is the Location of the Project	→	Sea Side	<input type="checkbox"/>	OK
	→	City Area	<input type="checkbox"/>	OK
. What is the Wind Pressure to be Considered at the Project	→	3 Sec Gust mph	<input type="text"/>	
	→	Fst Mile Wind Spd mph	<input type="text"/>	
. Is Seismic Load Calculation to be Considered for the Project	→	Check 'X' if not required	<input type="checkbox"/>	OK
. What is the Material to be used for the Cladding System	→	St.STL 304	<input type="checkbox"/>	OK
	→	St.STL 316	<input type="checkbox"/>	OK
	→	MS HDG	<input type="checkbox"/>	OK
. Any Specific System Required from K-STEEL Catalogue	→	System Type	<input type="text" value="KS-"/>	<input type="text"/>

Project name :	<input type="text"/>
Contractor :	<input type="text"/>
Consultant :	<input type="text"/>
Date :	<input type="text"/>

Location	<input type="text"/>	
Eng	<input type="text"/>	Signature
Eng	<input type="text"/>	Signature
Total Area of Cladding	<input type="text"/>	