

		Application form Projects				
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Information is requested in order to ensure that the Quickflange solution provided suits the application. If in doubt about any of the information requested, please contact Quickflange.

Customer Information	
Name of Customer:	
Contact Name:	
Telephone Number:	
Email Address:	
Asset / Project Name or Ref.:	
Date Form Completed:	
Planned Mobilisation Date:	

Pipe / Flange Details	
Please include copies of relevant piping specifications if available, and if possible please provide actual pipe condition, OD and WT dimensions, drawings and UT checks.	
Quantity of flanges:	
Nominal bore (OD):	
Schedule / Wall thickness (WT):	
Material and Grade:	
ANSI Rating:	
Temperature Range (specify units)	Lower <input type="checkbox"/> <input type="checkbox"/> Upper <input type="checkbox"/>
Operating Pressure (specify units)	
Operating Temperature (units)	
Design Pressure (specify units)	
Test Pressure (specify units)	
Corrosion Allowance	
Design Code:	
Flange Material / Specification:	
Pipes welded(welding seam):	<input type="checkbox"/> YES / <input type="checkbox"/> NO
Application	
Line Media:	
Hydrocarbon Content:	<input type="checkbox"/> YES / <input type="checkbox"/> NO
Sour Service:	<input type="checkbox"/> YES / <input type="checkbox"/> NO
Orientation:	Horizontal <input type="checkbox"/> Vertical <input type="checkbox"/>

Job Preparations & HSE

Think Safety First

Tick off for verified:

- Customer to check **Critical Dimensions QF Tools** table showing dimensions and weights for all Quickflange tools. Are there any challenges with Quickflange Tool Dimensions or weight?
- Consider the use of appropriate rigging and lifting devices where reasonable. Is there adequate space for lifting devices (Especially for QF tools > 4")?
- Verify that Quickflange Chemicals and Safety Data Sheets are approved for the project
- Make sure suitable Cutting Equipment and Flange Pressure Testing Equipment are available for the project.
- Please ensure that the person who is performing the activation is qualified in using Quickflange equipment and has a current and valid certificate.