

Status	REQUEST FORM			
Controlled Copy	CO2 ABSORBER & SCRUBBER			
Level	Revision Date	Revision No	Reference#	Document#
3	16.12.2019	0	500.SPC	TTE.FR.AGP.CO.101

If you want us to send you a quotation of CO2 Scrubbers, please fill in and submit the following form to us.

Name & Surname		Company Name	
E-Mail		Phone#	
Country		Project No	
		Project Location	
		Tank Tag#	

Maximum Liquid (Water) Capacity in Tank (m3)	
Maximum Tank Filling Rate (Pump In, Pressure) (m3/h)	
Maximum Water Out Flow Rate (Pump Out, Vacuum)(m3/h)	
Average Liquid (Water) Storage Temperature (° C)	
Approximate Location or North/South Latitude of Tank Site ***)	
Connecting Flange	

If the tank is insulated :

Total Tank Surface Area (Shell and Roof) (m2)	
Total Insulated Surface Area (Shell and Roof) (m2)	
Insulation Thickness (m)	
Insulation Type/Material	
Inside Heat Transfer Coefficient (Typical value for tanks: 4 W/m2 · K)	

Notes

***) To find latitude of your plant site, follow the steps below:

Step 1 : Go to Google map (<http://maps.google.com/>);

Step 2 : Move mouse and point to the approximate plant site;

Step 3 : Right click and select "What's here?"

Latitude is the first figure and longitude the second.