

Date/
Time

HVAC Chillers Data for Online Tube Cleaning (OTCS)

Company _____ Phone Number _____

Address _____ Cell Number _____

City _____ Contact Name _____

State/Province _____ Zip/Postal Code _____ Email _____

Notes _____

Total Number of Condensors in Plant _____ Number of Condensors to be combined under one OTCS system _____

Condensor 1	Condensor 2	Description	Condensor 3
		Condenser Manufacturer & Model Number	
		Condenser Capacity (TR/kW)*	
		Type of Cooling Liquid	
		Cooling Liquid Flow Rate (m ³ /hour)	
		Cooling Liquid Velocity (m/s)	
		Condenser Inlet Diameter (ID/OD) (mm)*	
		Condenser Outlet Diameter (ID/OD) (mm)*	
		Number of Pass in Condenser*	
		Cooling Liquid Inlet Pressure (Kg/cm ²)	
		Cooling Liquid Outlet Pressure (Kg/cm ²)	
		Tubes' Diameter (ID/OD) (mm)	
		Frequency of Manual Tube Cleaning	
		Yearly Cost of Manual Cleaning	
		Yearly Cost of shutdown, reduction in cooling due to fouling	
		Condenser Efficiency (%)	

I have Attached site pictures, showing condensers, outlet, etc.

What Next?

Just submit this pdf file to
info@celsun.in.

Within 2-3 days you shall receive our
response.