Ultratech Emission Control & Solvent Recovery System – Quote Request

General Data Sheet

Name： _____ **Title：** _____

Company： _____

Project Address： _____

City/State： _____ **Country：** _____

Phone： _____ **Fax：** _____

E-mail： _____

1. Please describe your process：

_____

_____

_____

_____

_____

2. Describe the existing emission control or solvent recovery system（if applicable）：

_____

_____

3. Project objective：

☐ Compliance ☐ Economic saving ☐ Other _____

Please state target & units：

_____

_____

4. Technical characteristics of processed gas：

Air (gas) Flowrate：_____ ☐ NM^3 / Hr ☐ ACMH ☐ SCFM ☐ ACFM

Temperature _____ ☐ ℃ ☐ ℉

Pressure _____ ☐ mmH_2OG ☐ inches water ☐ Kg / CM^2G

Relative humidity _____ %

Inert gas： ☐ Air ☐ Nitrogen，_____ Kg / CM^2G

Solvent/VOC mixture concentration (% vol. or ppmV)	Average (% vol.)	Peak (% vol.)
1.		
2.		
3.		
4.		
5.		

General Data Sheet

5. Production schedule：

Batch	Hours / batch： Batches / day：	Months / year：
Continuous	Days per month：	Months / year：

6. Utilities：

Air ☐ Compressed Air ☐ Instrument Air ☐ Other _____

Water ☐ Cooling water（_____℃ / ℉） ☐ Chilled water（_____℃ / ℉）

☐ Other（glycol, brine _____℃ / ℉）

Electricity _____ Hz _____ Volt

Steam ☐ Yes（pressure：_____） ☐ No

Nitrogen. ☐ Yes（current consumption：_____） ☐ No

Fuel ☐ No ☐ Natural Gas ☐ Diesel Oil ☐ No.6 Fuel Oil

7. Utility cost：

☐ Electric power ☐ Natural Gas ☐ Liquid nitrogen

_____ _____ _____

8. Installation location：

☐ Indoor ☐ Outdoor

Is the site hazardous area？If so, please specify classification：_____

9. Proposal required：

☐ Budget ☐ Turnkey ☐ Equipment ☐ Other_____

10.Timeline：

Proposal required by：_____Est. completion date：_____

11.Additional comments：

_____

_____

_____

_____

_____

_____

_____

_____