

## General Data Sheet

Name : \_\_\_\_\_ Title : \_\_\_\_\_

Company : \_\_\_\_\_

Project Address : \_\_\_\_\_

City/State : \_\_\_\_\_ Country : \_\_\_\_\_

Phone : \_\_\_\_\_ Fax : \_\_\_\_\_

E-mail : \_\_\_\_\_

**1. Please describe your process :**

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

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**3. Project objective :**☐ Compliance ☐ Economic saving ☐ Other \_\_\_\_\_

Please state target &amp; units :

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**4. Technical characteristics of processed gas :**Air (gas) Flowrate : \_\_\_\_\_ ☐ NM<sup>3</sup> / Hr ☐ ACMH ☐ SCFM ☐ ACFMTemperature \_\_\_\_\_ ☐ °C ☐ °FPressure \_\_\_\_\_ ☐ mmH<sub>2</sub>O ☐ inches water ☐ Kg / CM<sup>2</sup>G

Relative humidity \_\_\_\_\_ %

Inert gas : ☐ Air ☐ Nitrogen , \_\_\_\_\_ Kg / CM<sup>2</sup>G

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

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### 5. Production schedule :

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

### 6. Utilities :

**Air** ☐ Compressed Air ☐ Instrument Air ☐ Other \_\_\_\_\_

**Water** ☐ Cooling water ( \_\_\_\_\_ °C / °F ) ☐ Chilled water ( \_\_\_\_\_ °C / °F )  
☐ Other ( glycol, brine \_\_\_\_\_ °C / °F )

**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 :

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