



Gulf Coast Environmental Systems
18150 Interstate 45 North
Willis, TX 77318
PH: 832.476.9024
FAX: 936.344.6731
sales@gcesystems.com

VOC Abatement Inquiry Worksheet

Proposal For:

Name:	Company:
Address:	
Title:	Date:
Phone	Fax:
Email:	

Process Information:

Application / Process Description:

Emission Requirements DRE:

Is a Turnkey Installation of Equipment preferred?

Oxidizer Location: (Indoors or Outdoors)

Electrical Classification:

Special Requirements: (space, noise, etc)

Required Date for Commissioning of the equipment?

Utilities Available:

Fuel: _____ @ _____ price per therm / mmbtu's/hr

Electricity: _____ @ _____ price per kW/hr



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Process Data	Maximum	Design / Average	Minimum
Process Flow (scfm)			
Inlet Temperature (°F)			
Operational Hours per day			
Particulate Loadings			
VOC Loadings (LBS/HR)			
Estimated Moisture	%RH	%RH	%RH

Hydrocarbon Contaminants (Volatile Organic Compounds) in airstream:

_____	@	_____ lbs/hr	@	_____ lbs/hr
_____	@	_____ lbs/hr	@	_____ lbs/hr
_____	@	_____ lbs/hr	@	_____ lbs/hr
_____	@	_____ lbs/hr	@	_____ lbs/hr

Are any of the above hydrocarbons chlorinated/ fluorinated compounds? _____

Press / Dryer Information:

Number of Dryers to be controlled: _____

Press Mfr. _____ Press Model: _____
 No. Webs: _____ Web Width: _____ mm No. Units _____ Speed _____ ft/min
 Dryer Mfr. _____ Model #: _____
 Exhaust Rate _____ scfm

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Heat Recovery / Combined Heat and Power Plant (CHP) Requirements:

Hot Air _____ Steam _____

Hot Oil _____ Direct Air Recirculation _____

Hot Water _____ Other _____

Please list if your plant has a use for any of the above forms of heat recovery.

Additional Information:
