Please fill the questionnaire and fax it to (416) 490-0974 or call us at (416) 490-7848

Customer Name: _____
Company Name: _____
Address:_____
Email Address:_____
Tel Number: _____
Fax Number:_____

ACTIVATED CARBON QUESTIONNAIRE

LIQUID PHASE CARBON

Mesh Size

Coal Based	**12 x 40** _____
	8 x 30_____
	Other _____
Coconut Based	**8 x 30S** _____
	Other _____
Powder	_____
Packaging	**55 lb (25 kg) bags** **1,100 lb (500 kg) sacs** **Other** _____

AIR PHASE CARBON

SPECIALTY IMPREGNATED CARBON

Product		Application
IPH	____	The desulphurisation of gases and the removal of all acidic contaminants such as hydrogen sulfide, hydrogen chloride and mercaptans.
IPA	____	The removal of ammonia.
II	____	The removal of radioactive methyl iodide from nuclear fission products.
IPP	____	The removal of formaldehyde.
IT	____	The removal of radiation in nuclear testing.

STANDARD AIR PHASE CARBON

Mesh Size

Coal Based

4 x 6 _____

4 x 8 _____

4 x 10 _____

Peletized C-30 _____

Pelletized C-40 _____

Other _____

Coconut Based	**4 x 8S** _____	
	Other _____	
Powder	_____	
Packaging	**55 lb (25 kg) bags** **1,100 lb (500 kg) sacs** **Other** _____	
Quantity	**Requested**	_____
		_____
		_____

CONTACTOR VESSELS
APPLICATION SUMMARY

Process Description _____

_____

_____

Water flow rate _____

Contaminants present	**Levels**	**Discharge**
_____	_____	_____
_____	_____	_____
_____	_____	_____

Contactor Vessels

Drums up to 10 GPM _____

Low pressure less than 15 psi (Flows 10 to 200 GPM) _____

High pressure 100 psi (Flows 10 to 500 GPM) _____

Other _____

ASME/CRN code stamp: Required _____ **Not required** _____

Standard carbon steel construction
with epoxy coated internal and PVC laterals _____

Other _____

FRP Constructed tanks _____ Yes _____ No

OPTIONS

Interconnecting piping _____ Yes _____ No

Materials of construction: Carbon _____ s/s _____ PVC _____

Gauges, valves, pressure relief, air eliminator: _____ Yes _____ No

Complete package including pumps: _____ Yes _____ No

Skid mounted: _____ Yes _____ No

Other info/description _____

_____

_____

_____

CONTACTOR VESSELS

APPLICATION SUMMARY _____

_____

_____

_____

Air flow (CFM) _____

Contaminants present	**Range**	**Discharge Required**
_____	_____	_____
_____	_____	_____
_____	_____	_____

Contactor Vessels

Drums up to 100 CFM _____

Low pressure vessel (15 psi) _____

High pressure vessel (100 psi) _____

Standard carbon steel construction with epoxy coated internals and PVC laterals _____

Other _____

Polyethylene construction _____

Turn key systems _____ **With blower** _____

Interconnecting piping _____ Yes _____ No

Materials of construction: Carbon _____ s/s _____ PVC _____

Gauges, valves: _____ Yes _____ No

Control panel: _____ Yes _____ No

Skid mounted: _____ Yes _____ No

Other info/description _____