OXEECO TECHNOLOGIES PVT. LTD HYDERABAD

ENQUIRY FORM FOR COLLOIDAL GRAPHITE – CG/1

: FM/7.2/03
: 04
: 01/06/04
: 1 OF 1

1.	Application for which required.	:		
2.	 a) Media in which the Colloidal Graphite should be dispersed. b) Percentage of solids c) Is the product diluted further before application? d) If so, the diluent used and to what extent. e) Is the dilution done by simple stirring or by Heating or both. 	:		
3.	a) The material on which the colloidal graphite is applied as a coating.b) Temperature of the materialc) Is an under-coat of any other material given prior to the application of the Colloidal Graphite?	: :		
4.	a) The method by which the coating is applied and number of coats?b) In case the application is by automatic spraying indicate the size of storage tank, Pipe-Line Lengths & Diameter and stirring mechanism in The storage tank.	:		
5.	 a) What specific properties such as electrical conductivity, heat resistance, lubrication etc. are expected from this coating? 			
6.	a) Method by which the coating is dried/heated.b) If drying heating is done, is the source of heat internal/external?c) Should the coating be permanent of the same removable by application of water/alcohol/oil/ other solvents?	:		
7.	a) Expected shelf-life of the product to be supplied.	:		
8.	a) The name of the product being used by you at present.b) Approximate consumptionc) Type of packing preferred.	: : : : : : : : : : : : : : : : : : : :		
9.	a) Quantity required for lab Testb) Quantity required for production trials	: :		
10. Any specific testing methods, please specify :				
Ful	I Address : . Please ensure all the 1	.0 colum	Signature Name Designation Date ns are filled for	: : :