

Oil India Limited is presently operating 1860 Km of cross country hydrocarbon Pipeline. Out of these 1860 Km Pipeline, 1415 Km of pipeline are very old. Due to natural degradation of existing coal tar coating of these pipelines over time, the CP system is unable to adequately protect the pipeline system. Moreover, addition of more pipeline in the same ROW have increased the load on the CP system.

In order to achieve the objective of continued safe and reliable operation and enhancing life of the pipeline system, Oil India Limited has taken up rehabilitation project of 575 Km of pipeline under Phase-I. The project includes supply of coating materials, Coating refurbishment of pipeline including Recoating of buried Block valves.

The type of coating materials and approx. quantity required for the project is as below:-

S.No	Coating Type	Unit	Qty. (Approx.)
1.0	3ply / 2ply COLD APPLIED TAPE SYSTEM		
1.1	Filler Material	Kg.	11000
1.2	Primer	Liter	90000
1.3	Inner wrap	Sq.Mtr	1300000
1.4	Outer Wrap	Sq.Mtr	1400000
1.5	Hand Wrapping Machine (Inner + Outer)	Set	50
2.0	VISCO ELASTIC COATING SYSTEM		
2.1	Inner Wrap	Sq.Mtr	41000
2.2	Outer Wrap	Sq.Mtr	76000
3.0	PETROLATUM / WAX TAPE COATING SYSTEM		
3.1	Mastic/Putty	Kg	42000
3.2	Inner wrap	Sq.Mtr	60000
3.3	Outer Wrap	Sq.Mtr	64000

Before floating the Tender for supply of Coating materials, we are organizing a pre tender meeting for detailed discussion on Scope of work, executed order value in the last 5 years, BEC requirement and other condition at our below mentioned office address on **23rd March 2017 at 2-00 PM.**

Our Office Address:-

Tractebel Engineering Pvt. ltd.

Intec House, 37 Institutional Area,

Sector 44, Gurgaon 122 002 (Haryana), India

