

Sr. No.	Description	Quantity Required (Nos.)
1.	<p>PE-100 Pipe (Ultra high molecular grade) OD = 1200mm, Length = 2500 mm/piece SDR17, Wall thickness = 70.6 mm, PN10 ISO 4427 DIN 8074-75 & PS3580 (Working Temperature = 60°C) OR PE-100 Pipe (Ultra high molecular grade) Pipe with HDPE flange on both sides (Working Temperature = 60°C) OD = 1200mm, Length = 2500 mm/piece SDR17, Wall thickness = 70.6 mm, PN10 ISO4427 DIN 8074-75 & PS3580 (Working Temperature = 60°C)</p>	03
2.	<p>HDPE porous/filter Sheet Pore Size = 20 micron Thickness = 3 – 3.5 mm, Dimensions – 1.5 m x 1.5 m</p>	12
3.	<p>HDPE Solid Sheet, Virgin Grade Thickness ~ 100 mm, Dimensions = 2.0 m X 2.0 m</p>	12
4.	<p>Polypropylene (PP-H) Solid Sheet, Virgin Grade Thickness = 100 mm. Dimensions = 2.0 m x 2.0 m</p>	12
<p>Note:</p> <ul style="list-style-type: none"> • Provide sufficient literature in English language • All the items should be compatible with dilute (2-3%) NaOH and HCL (8-10%) solutions at 60°C and 10 bar pressure. 		