



Client Name	Executive Engineer, Public Health Engineering Department, City I Division, Udaipur, Rajasthan																																																																																								
Main Client	Sauber Environmental Solutions Pvt. Ltd.		 Sauber Environmental Solutions Pvt. Ltd.																																																																																						
Project Location	South Extension, Dist. Udaipur																																																																																								
Scope of Work	<p>Construction Of RCC OHSR, CWR, GLSR, Providing, Laying And Jointing Pipe Lines, Pump Sets, And Other Allied Works Along With Operation And Maintenance Of The Scheme At South Extension, UWSS Udaipur For Five Years After Completion Of Twelve Months Defect Liability Period On Single Point Responsibility Basis Including Twelve Months Defect Liability Period On Single Point Responsibility Basis</p> <p>Brief Scope of Work of Project:</p> <table border="1" data-bbox="354 797 1449 1541"> <thead> <tr> <th colspan="5">Government of Rajasthan, Public Health Engineering Department: City Division I , South Extension, Udaipur</th> </tr> <tr> <th>Sr No</th> <th>PARTICULAR</th> <th>CAPACITY /SIZE</th> <th>UNITS</th> <th>QUANTITY</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Water Treatment Plant</td> <td>6.5 MLD</td> <td>1</td> <td>1</td> </tr> <tr> <td rowspan="2">1</td> <td rowspan="2">ESR 22 Mtr Staggering Height</td> <td>800 KL</td> <td>NOS</td> <td>1</td> </tr> <tr> <td>1000KL</td> <td>NOS</td> <td>1</td> </tr> <tr> <td>2</td> <td>RCC GLSR</td> <td>500KL</td> <td>NOS</td> <td>1</td> </tr> <tr> <td>3</td> <td>RCC CWR</td> <td>550KL</td> <td>NOS</td> <td>1</td> </tr> <tr> <td rowspan="3">4</td> <td rowspan="3">Rising Main DI Pipe - K7</td> <td>250NB</td> <td>MTR</td> <td>2850</td> </tr> <tr> <td>300NB</td> <td>MTR</td> <td>260</td> </tr> <tr> <td>400NB</td> <td>MTR</td> <td>3580</td> </tr> <tr> <td rowspan="5">5</td> <td rowspan="5">Rising Main DI Pipe - K7</td> <td>100NB</td> <td>MTR</td> <td>1670</td> </tr> <tr> <td>150NB</td> <td>MTR</td> <td>670</td> </tr> <tr> <td>200NB</td> <td>MTR</td> <td>225</td> </tr> <tr> <td>250NB</td> <td>MTR</td> <td>308</td> </tr> <tr> <td>300NB</td> <td>MTR</td> <td>190</td> </tr> <tr> <td></td> <td></td> <td>350NB</td> <td>MTR</td> <td>835</td> </tr> </tbody> </table> <table border="1" data-bbox="354 1581 1449 1975"> <thead> <tr> <th colspan="6">Pump Machinery</th> </tr> <tr> <th>Sr. No.</th> <th>Location</th> <th>Pump</th> <th>Discharge (lpm)</th> <th>Head(m) & HP</th> <th>Quantity</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>pump water from CWR to pump house near WTP to GLSR at South Extension</td> <td>Centrifugal Pump (BEE 5 star rating else ISI marked with relevant IS)</td> <td>4439</td> <td>60m & 100HP</td> <td>2Nos.</td> </tr> </tbody> </table>					Government of Rajasthan, Public Health Engineering Department: City Division I , South Extension, Udaipur					Sr No	PARTICULAR	CAPACITY /SIZE	UNITS	QUANTITY	1	Water Treatment Plant	6.5 MLD	1	1	1	ESR 22 Mtr Staggering Height	800 KL	NOS	1	1000KL	NOS	1	2	RCC GLSR	500KL	NOS	1	3	RCC CWR	550KL	NOS	1	4	Rising Main DI Pipe - K7	250NB	MTR	2850	300NB	MTR	260	400NB	MTR	3580	5	Rising Main DI Pipe - K7	100NB	MTR	1670	150NB	MTR	670	200NB	MTR	225	250NB	MTR	308	300NB	MTR	190			350NB	MTR	835	Pump Machinery						Sr. No.	Location	Pump	Discharge (lpm)	Head(m) & HP	Quantity	1	pump water from CWR to pump house near WTP to GLSR at South Extension	Centrifugal Pump (BEE 5 star rating else ISI marked with relevant IS)	4439	60m & 100HP	2Nos.
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