

**Name of work: - Maintenance Contract of 1.5 MLD Sewage Treatment Plant at New Port Colony,
New Kandla for Two Months.**

Schedule - B

Item No.	DESCRIPTION	Qty.	RATE (In ₹.)		Unit		AMOUNT (In ₹)
			In Figure	In word	In Figure	In word	
1	Operation & Maintenance of Sewage Treatment Plant having 1.50 MLD capacity by engaging Operators and Security Guards, Which are to be deployed in all three shifts of 8 hrs., each on all days including sundays & holidays of the month and Fitter and helper / sweeper are to be deployed in the second Shift for whole the month for minor repair & satisfactory working of the system, Also records/documentation is to be maintained for the above work, complete as required.	2.00			Per Month	Per Month	
2	Comprehensive Maintenance of above STP having including upkeeping and routine / preventive / periodic maintenance of all systems, machineries, piping system, civil structures, cleaning of sumps, chambers, accessories, electrical panels / starters including necessary plumber/technician/beldar once in a month & , materials, minor / major repair ensuring serviceability / satisfactory working condition of the all system & ensuring quality of treated water as per CPCB / GPCB standard norms.(One job will be considered for one month maintenance).	2.00			Per Month	Per Month	

Item No.	DESCRIPTION	Qty.	RATE (In ₹.)		Unit		AMOUNT (In ₹)
			In Figure	In word	In Figure	In word	
3	Clearing jungle including uprooting of rank vegetation, grass, brush wood, trees and saplings of girth up to 30 cm measured at a height of 1 m above ground level and removal of rubbish up to a distance of 50 m outside the periphery of the area cleared.	15000.00			M2	Square Meter	
4	Supply of water through tankers from STP to various location new Kandla for watering the trees, lawn etc. on the watering of center of major roads and garden etc. at New Kandla as and when required. It includes charges for water tankers, loading of tanker, transportation from STP, watering to each tree/ plants etc. in required quantity and required intervals etc. complete as directed by engineer-in-charge.	60.00			Day		
	Water tanker 5000 litre					Total	
	(Rs. In word_____)						
	CONTRACTOR						Executive Engineer (R), Deendayal Port Authority