



Summary Sheet

NOTICE INVITING TENDER No. 610002321

1	Company Name	
2	Circle/ Division Name	N/A
3	Tender Notice No.	610002321
4	Name of Work	APPDCL-SDSTPS-(3x800MW)–Sea water intake and out fall system–Consultancy studies for field monitoring of shore line changes and intake basin for SWIO system for a period of 2years from the date of commencement of work.#
5	Estimated Contract Value	N/A
6	Period of Contract/Delivery period	24 Months AS PER TENDER DOCUMENT
7	Tender Type	Lump sum
8	Tender Category	MATERIALS AND SERVICES
9	Bid Security (EMD)	334,000.00 INR
10	Bid Security Payable to	AS PER TENDER DOCUMENT
11	Bid Submission closing Date & time	04.08.2026 15:00:00
12	Bid Validity	180 Days From the date of commencement
13	Pre Bid Meeting	N/A
14	Pre Qualification/Technical Bid Opening Date (Qualification and Eligibility criteria)	04.08.2026 16:00:00
15	Price Bid Opening Date & Time EOI/PQB Opening date&Time	05.08.2026 15:00:00
16	Place of Opening of Tenders	
17	Contact Details	



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Eligibility Criteria

SNO	APGENCO Requirement	Bidder Response
1	As per Tender Specification	



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Technical Criteria

SNO	APGENCO Requirement	Bidder Response
1	As per Tender Specification	



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Commercial Criteria

S.No	APGENCO Requirement	Bidder Response
1	As Per Tender Specification	



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Item	Item Code	Item Description	UOM	QTY	Rate/Item	Plant
	Outline	SWIO-Consultancy services		0.000		
1	Service	Monthly Field monitoring of shoreline changes for a period of two years on monthly basis for the stretch of 2 km both the sides of North and South Groynes for the three season i.e. Pre-monsoon, Post monsoon and Monsoon in each year for the period of Two years (24 Months). Monitoring scheme, methodology, statutory requirement and submission of Seasonal and Annual reports as per the technical Specification of the work. (Per month Exclusive of GST)#	MON	24.000	0.00/1	
2	Service	Field assessment of the siltation patterns and levels by conducting Bathymetry survey in the intake basin (in between the training walls) and in the mouth portion up to (-) 3m depth w.r.t C.D or 200m distance from Round head of Groynes to ascertain the siltation in the mouth area in one year period covering three seasons for every year (Pre monsoon, Monsoon and Post monsoon) for the period of Two years. Monitoring scheme, methodology, statutory requirement and submission of Seasonal and Annual reports As per the technical specification of the work. # (Per EACH TIME Exclusive of GST)#	TIM	6.000	0.00/1	
3	Service	Field assessment of sediment levels and sediment load in the intake basin, intake channel and desilting basin for a period of two years. (Pre monsoon, Monsoon and Post monsoon). Monitoring scheme, methodology, statutory requirement and submission of Seasonal and Annual reports as per the Technical specification of the work. # (Per EACH TIME Exclusive of GST)#	TIM	6.000	0.00/1	
	Outline	SWIO-Consultancy services		0.000		
1	Service	APPDCL-SDSTPS-(3x800MW)–Sea water intake and out fall system–Consultancy studies for field monitoring of shore line changes and intake basin for SWIO system for a period of 2 years#From the date of commencement of work. # (Excluding GST)	LS	1.000	0.00/1	
2	Service	APPDCL-SDSTPS-(3x800MW)–Sea water intake and out fall system–Consultancy studies for field monitoring of shore line changes and intake	LS	1.000	0.00/1	



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Item	Item Code	Item Description	UOM	QTY	Rate/Item	Plant
		ke basin for SWIO system for a period of 2 years#From the date of commencement of work.##Details as per Schedule -A##Rates are exclu sive of GST.				

Enclosure: