

**DETAILS OF WORKS / CONSULTANCY / PURCHASE CONTRACTS AWARDED ON NOMINATION BASIS**  
**2ND QUARTER OF 2021 - 22 (JULY 2021 - SEPTEMBER 2021)**

**DETAILS OF WORKS / CONSULTANCY CONTRACTS**

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Sr. No.	Description of Item	Cost (Rs. in Lakhs)	Name of the Agency	Contract Period	Reason for nomination	Approving Authority	UNIT
1	<b>Name of the Work:</b>	<b>Estimated Cost:</b>	M/s Larsen & Toubro Limited	36 months	The SFSF at KKNPP needs to be made operational by April 2022 as per directives of Hon'ble supreme court of India. The normal tendering process will take a min of 6 months and any new contractor will take min 3-4 months of mobilization of resources to start the works. Any delay in the construction of spent fuel storage facility can lead to stoppage of operation of KKNPP-1&2 . Moreover the SFSB is a complex structure designed to meet very stringent technical requirement and it was felt prudent to entrust this work to a contractor who is well experienced in construction of Nuclear structure & are capable of completing in time.considering the above factor,it was clear that it will be in the best interest of NPCIL to engage a capable contractor who can take up the work immediatly on award and can complete the same in shortest possible time.	ED(P-LWR)	KUNDANKU LAM UNIT - 3&4 ,KKNP
	Construction of spent fuel storage facility (SFSF) for kundankulam units-3&4	Rs.23300 lakhs and put to tender Rs.22550 Lakhs					
	<b>Tender / Quotation No:</b>	<b>Value of work awarded:</b>	<b>Starting Date:</b>				
	NPCIL- HQ/CTC/KKNPP3&4/CONST/CI VIL/Nomination/2021/01 opened on 12.04.2021	Rs. 24138 Lakhs	09-09-2021				
	<b>Work Order Details:</b>		<b>End Date:</b>				
	LOI NO. NPCIL/ED(P-LWR)/2021/M/71 27.08.2021		08-09-2024				

Sr. No.	Description of Item	Cost (Rs. in Lakhs)	Name of the Agency	Contract Period	Reason for nomination	Approving Authority	UNIT
2	<b>Name of the Work:</b>	<b>Estimated Cost:</b>	M/s Sagar Shikshan Evam Seva sansthan Banswara	1 year	<p>1. CSR project for computer training of 400 students was prepared in "samvikas" and got approved by 'Tier II committee for CSR' under CSR project No. MBWR/SKD/2020-21/1.</p> <p>2. M/s Rajasthan knowledge corporation limited (RKCL) is the controlling body issuing RS CIT certification. Institutes authorized by RKCL termed as Information Technology Gyan Kendra (ITGKs) enroll the students and impart the required training for certification; however, the certification is done by RKCL after examination. In order to ensure quality of the training set up M/s RKCL has their norms mandatory for affiliated institutes and does not permit enrollment of students below the rates specified by them. This price is lucrative enough and in view of the competition in the market no institute ask for fees above it. Thus the recommended fee by M/s RKCL (Rs. 3350/- per student) has become a standard rate in the market for this course. This rate adopted as estimated price for the work.</p> <p>3. Giving such works to NGOs formed by PAPs improves our standing in the area. It also reinforces our assertion to public that project will create opportunities for local people. on last accasion also, similar works (Wo No 200646 Dtd 16/12/2015 to M/s NETWORK SEVA SANSTHAN and Wo No 101023, Dated: 06/08/2018 to M/s HARJI BHAGAT MAIDA SEVA EVAM SHIKSHAN SANSTHAN copies put in file) 400 students was given to NGO's of PAPs on nomination basis. This time another NGO of Banswara district M/s Sagar Shikshan Evam Seva Santhan, Banswara working in the field of social service and education around project affected villages, have approached NPCIL to help them in their endeavor. However, to maintain the requirements of the certifying agency (RKCL), such NGOs are asked to assign training work only to the institutes affiliated with M/s RKCL.</p>	ED(P-PHWR)	MBRAPP
	Computer training for PAP's / Local Students at MBRAPP Site 3rd phase under CSR	13.40			<p>4. The work is intended to benefit PAPs and other nearby students and it will be convenient to beneficiaries if training center is in/near the villages affected by land acquisition. The training Center authorized by ITGK of M/s RKCL shall be opened close to affected villages.</p> <p>5. Summarizing various facts given in above para it is to say that placement of order on M/s Sagar Shikshan Evam Seva Santhan, Banswara on nomination basis;</p> <p>a) Will not compromise in quality of training imparted.</p> <p>b) Will affirm our assertion that project will create opportunities for PAPs and will strengthen our standing in the area.</p> <p>c) Will not result in additional cost as the course fee is practically fixed (para 3) and no reduction below estimated price is likely even with competitive bidding.</p> <p>6. In light of the facts brought out above, it is proposed to</p> <p>a) Call tender on nomination basis from M/s Sagar Shikshan Evam Seva Santhan, Banswara for the work of computer Training under referred Technical Sanction.</p> <p>b) Waiver of tender cost, EMD, SD and LD clause.</p> <p>As per the HQI-2015(RI) part-1 S.No (a) the proposal requires approval of ED (without FC) competent authority is requested to grant approval for call of tender on nomination basis.</p>		
	<b>Tender / Quotation No:</b>	<b>Value of work awarded:</b>	<b>Starting Date:</b>				
	Coop/2020/BSW/200026	13.40	not started yet				
	<b>Work Order Details:</b>		<b>End Date:</b>				
	NPCIL/MBRAPP1to4/2021/W.O /101105 dated 15/07/2021		After 1 year from staring date				

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3	<b>Name of the Work:</b>	<b>Estimated Cost:</b>	Shri T.Habibullah , No.157/W6, Bharath Nagar, ECR Road, Pudupattinam, Kalpakkam-603 102	Two days	Comments of SME(E) for nomination:- MAPS unit-2 was operating at 185 MWe power and 230KV Line-4 Y-phase wall bushing had oil leak and it was isolated from the circuit as an immediate action to avoid failure. M/s TANTRANSCO, Tamil Nadu Electricity Board was constantly insisting to normalize line immediately after rectifying the fault as Unavailability of Line-4 will result in overloading of lines emanating from SP KOIL substation. As a result SP KOIL lines of MAPS may also trip on transient due to unstable grid condition prevailing at that time.	Station Director	MAPS
	Replacement of 230KV line-4 Y-phase wall bushing	1.70			Any grid transient leading to another line tripping will directly affect the power evacuation from MAPS and would result in forced outage of the unit leading to huge revenue loss due to loss of generation. At this situation conservative decision need to be taken and it was decided to execute the replacement job as early as possible as normal tendering process will result in delay in execution.		
	<b>Tender / Quotation No:</b>	<b>Value of work awarded:</b>	<b>Starting Date:</b>		The job requires skilled rigging manpower and Mobile Telescopic Boom Crane to handle the wall bushing. Hence Contract was initiated with offer from contractor having experience in execution of similar work earlier. The tender was initiated on Nomination mode of tender to overcome the operational exigency.		
	MAPS/CTC/EM/NOMINATION/785/2021	1.73	08-07-2021		During the course of replacement work 230KV Line-3 tripped at MAPS and SPKOIL Line-2 tripped at SP KOIL end. Since the Auto Reclosure was successful at SP KOIL end, Power evacuation was not affected and transient could be handled. Such transients would have hampered the power evacuation any time if the execution of work is further delayed in following the normal tender procedures.		
	<b>Work Order Details:</b>		<b>End Date:</b>				
	WO NO.12491		09-07-2021				