

DETAILS OF WORKS / CONSULTANCY / PURCHASE CONTRACTS AWARDED ON NOMINATION BASIS
1ST QUARTER OF 2022 - 23 (APRIL 2022 - JUNE 2022)

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	Name of the Work:	Estimated Cost:	M/s KINCOSS	One year	a) Reasons and justification for award of work on Nomination:- Since M/s KINCOSS was developed by MAPS/NPCIL in the year 1987 to improve the working conditions of the then casual labourers working at MAPS. Justified to award this work on Nomination basis instead of competitive bidding since this is Negotiated Quotation vide MOM of the committee approved by MAPS Management for the issue of work order to M/s KINCOSS b)Reasons and justification for recommending a particular vendor/service provider for nomination contract:- M/s KINCOSS society is working in MAPS from 1987 onwards to ensure the welfare of the casual workers who were working at MAPS during 1987. Declaration obtained vide KINCOSS Quotation dtd 12.04.2022.	Station Director, MAPS 1&2	MAPS
	Annual Maintenance contract with M/s KINCOSS for the year 2022-2023 at MAPS, Kalpakkam	133.77					
	Tender / Quotation No:	Value of work awarded:	Starting Date:				
	MAPS/CTC/CSM/NOMINATION/790/2022 & 16.05.2022	133.77	01-06-2022				
	Work Order Details:		End Date:				
	Work Order No. 12572		31-05-2023				

(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
2	Name of the Work:	Estimated Cost:	M/s Sudhir Power Limited	03 (Three) Months	At RAPS-2 one Kirloskar Chiller machine of 250 Ton Capacity is installed for catering chilled water supply to reactor building and service building equipment's. This machine got tripped on 22.05.2022 and it seems that its maintenance will take long duration i.e. approximately 45 to 60 days. One spare chiller machine of 250 Ton capacity is under procurement. With help of spare chiller machines available at site approximately 100 ton capacity is retrieved, Reduction in chilled water supply resulted in 1. Reduced chilled water supply also resulted in increase in D2O stack loss from 50-60 gms/hr. to 300-400 gms/hr. which resulted in approximately 7-8 kg D2O loss per day equivalent to approximate Rs. 175000 to Rs.200000 revenue loss on daily basis.	Station Director, RAPS 1&2	RR Site
	Hiring of Air Cooled Chiller of 200 Ton capacity for approximately two months.	10.44			2. Reduced efficiency of Reactor Building driers and hence Area tritium DAC is very high due to which routine jobs are taking higher dose and no of jobs being postponed. 3. Shutdown of upgrading plants. In view of above-mentioned facts a chiller Machine of approximately 200 Ton capacity is immediately needed at RR Site 1&2 to cater this operational emergency.		
	Tender / Quotation No:	Value of work awarded:	Starting Date:		For fulfilling above requirement urgently, three parties providing air cooled chiller were contacted as per information obtained from internet, but only one is i.e M/s Sudhir Power Ltd is ready to supply air cooled chiller as per our requirement. In view of urgency as per HQI-2015-R-1 clause 7.d-i it is proposed to nominate M/s Sudhir Power Ltd, Gurugram (Haryana) for execution of this work.		
	NPC/RRS/12/2022/NT-A2396	10.44	07-06-2022				
	Work Order Details:		End Date:				
	64319 dtd. 04.06.2022		05-09-2022				

(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
3	Name of the Work:	Estimated Cost:	M/s Deugro Projects (India) Pvt. Ltd, Mumbai	10 days	<p>NPCIL received ASE proposal vide letter no. 007-007/167/66611 Dated 09.12.2021 for independent shipment of equipment for KKNPP-3&4 on CIF- Indian seaport Tuticorin terms at the cost of supplier. The ASE proposal was accepted by NPCIL vide Letter No. NPCIL/KK-3&4/P-LWR/2021/M/406 Dated 10.12.2021. Subsequently, NPCIL received ASE notification vide letter No. 007-167/20170 dated 17.03.2022 regarding Container shipment (1X20'HQ+2X40'HQ) of ventilation equipment from Estonia on CIF-terms under Contact no. 77-452/1518000 for supply from Third Countries. Accordingly, the container shipment was dispatched by ASE vide BOL no. MED URI 219789 Dated : 28.03.2022. The containers are now expected to arrive at Tuticorin port in 2nd or 3rd week of June-2022. As per the terms of the Contract for CIF INCOTERMS 2010, the cost of unloading of containers at Container terminal of the port of destination , transportation and transportation insurance is to be borne by NPCIL.The cost for receiving , destuffing , detention and handling at port is not included in CHA activities. The existing logistics contract of KKNPP-3&4 does not have a separate item for the above work. Therefore , a budgetary quote for the said activities have been received from M/s. deugro , who is presently carrying out the logistics work at KKNPP-3&4. Since , the Containers shipped by ASE are expected to arrive at Tuticorin port in 2nd or 3rd week of June and hence the work needs to be awarded on an urgent basis. Considering that the shipment has been executed by the ASE at its own cost and the quantity of work to be awarded is very less, the amount quoted by the M/s. deugro seems reasonable and therefore the work for above mentioned activities can be awarded to existing logistics contractor of KKNPP-3&4</p> <p>In view all above , the contract was awarded on nomination basis to M/s. deugro.</p>	Project Director, KK-3&4	Kudankulam
	Port handling work for 3 containers shipped by ASE from Estonia	2.0					
	Tender / Quotation No:	Value of work awarded:	Starting Date:				
	Nil	2.0	17-06-2022				
	Work Order Details:		End Date:				
	400457 dated 17.06.2022		26-06-2022				