REPORT ON ORDERS AWARDED ON NOMINATION BASIS FOR THE PERIOD APRIL - JUNE, 2018

Sphere: Duliajan Department : Materials

Departi	nent : Materials			1						
SL. NO	Department	Name of the work and location	Tender cost (Rs.)	% age of no. of Nominati on orders vis-à-vis the total no. of orders	% age of value of Nominati on orders vis-à-vis the total value of orders	Agreement No. and date of the award	Name of the Agency to whom contract awarded	Date/letter No. to Board for scrutiny and vetting	Remark of the board	Remarks of the department (conditions which necessitated nomination)
1	2	3	4	5	6	7	8	9	10	11
1	DRILLING	API CLASS G CEMENT	27,192,960.00		1.18	7120091/DFS/L 10 dated 30.04.2018	M/S. DALMIA CEMENT (BHARAT) LTD., TAMIL NADU	N/A	N/A	OIL has been procuring API Class G Cement for Oil Well Cementation Jobs through rate contracts following open tender procedures. Against several previous tenders, M/s. Dalmia Cement (Bharat) Ltd. has been getting rate contracts and accordingly, their product was in use for several years in and around FHQ, Duliajan without any adverse report. However, last PO (Ref. PO # 7119357/SSG/P1 dated 11.07.2017) was placed on L-1 bidder M/s. Shri Digvijay Cement Co. Ltd., Jamnagar for supply of 2,40,000 bags of cement covering two years projected requirements. However, after receipt of 1st Lot from them, after completion of necessary laboratory test conforming to relevant API 10A parameters, the supplied lot of M/s. Shree Digvijay Cement Co. exhibited high gelation properties. Therefore, comparative studies were carried out in OIL's Chemical Lab to ascertain the probable cause of high gelation and related pumping problems observed in field use. Further, when efforts were made to formulate appropriate cement slurry for oil string cementation jobs, it was disclosed that the thickening time of slurry and consistency trend of Shree Digvijay Cement do not compare favourably with that of M/s. Dalmia Cement. While the matter has been taken up with supplier M/s. Shree Digvijay Cement Co. Ltd. to improve the cement characteristics and conduct a joint inspection test in presence of OIL's representatives, it was apprehended that a stock out situation might arise for 2 to 3 months. Hence, approval was obtained from the competent authority by the User Department vide Proposal No. DRLG/CMTG/063/2018 dated 23.03.2018 for procurement of one rake load of API Class G Cement form M/s. Dalmia Cement (Bharat) Ltd., Tamil Nadu on nomination basis (considering long experience of trouble-free cement formulations for various well conditions & execution of diverse cement jobs in field operations with Ex-Dalmia Cement)
2	R&D	LEMON GRASS OIL	849,600.00	0.72		7512862/DID/N 6 dtd. 21.05.2018	M/s BRAHMAPU TRA VALLEY AROMATIC OIL INDUSTRIE S, Nagaon	N/A	N/A	R&D Department has proposed a Mou project titled "Assessment of the antimicrobal effect of the essential oil of Lemongrass on native Sulphate Reducing Bacteria (SRB) in Oil Field Installation" for the year 2018-19. Previously the efficacy of the same has been demonstrated under laboratory confitions. Lemon Grass is a green chemistry and would eventually replace toxic Bactericide chemicals presently being used in the field. In order to implement the project within the timeframe proposed, timely procurement of the Lemongrass oil is a criticial step. In this connection efforts were initiated to contact the vendor recommended by NEDFi, under DoNER Ministry, Gol for procurement of bulk quantities of authentic Lemongrass oil from M/s Brahmaputra Valley Aromatic Oil Industries, located in Kaliabor Tiniali, Nagaon, Assam. The Field trial, as part of the proposed MoU project, is proposed to be conducted in Kathaloni OCS for a period of Tree Months and the total requirement of Lemon Grass Oil is calculated to 9000 Kgs at the rate of 100 ppm. View above, approval of competent authority was obtained vide proposal ref. no. R&D/25E/338/2018 dated 23.03.2018 for procurement of Lemon Grass Oil (Water Soluble grade) on nomination basis from M./s Brahmaputra Valley Aromatic Oil Industries, Nagaon.

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1	2	3	4	5	6	7	8	9	10	
3	DRILLING	High performance / Heavy duty Junk mill	2,040,000.00			7600906/DFD/L6 Dated 09.06.2018		NA	NA	High Performance Junk mill is mainly used to mill/ cutting the Washover pipe, Casing, Gravel pack assembly (GPA) etc. This mill cutter can achieve greater efficiency and longer runs with cutting and milling systems used for casing exits, wellbore intervention and other milling applications. These Items are required to carry out the milling of GPA of 8 Nos. of wells of Greater Hapjan area. In the Warroom Meeting held on 18.04.2018 CMD in presence of other directors advised to go aheadwith the retrieval of the GPAs immidiately. In order to speed up the retrieval of these GPAs potential sources such as M/s. Baker Hughes and M/s. Schlumberger were contacted for supplying of High Performance Junk mill to submit their Budgetary Quotation with best delivery time. In response M/s. Baker Hughes metined that they need 5 months to manufacture this type of mills. However, M/s. Schlumberger agreed to supply within 5-6 weeks after receipt of order. Therefore, in view of urgency of materilas, Nomination order has been awarded on M/S. SMI OILFIELD TECHNOLOGY AND PRODUCTS FZE a Schlumberger company.

All works/Purchase/Consultancy and other contracts, in progress, as per prescribed monetary limit and approved under Srl. No. C6(A) of DOP have been reported in this QPR.

 Note:
 =
 414

 Total nos. of POs awarded
 =
 2,535,967,304.15

 Total value of POs awarded (Rs.)
 =
 2,535,967,304.15