Annexure-1A Reports on Orders/Contracts awarded on nomination basis for the quarter ending March, 2022 OIL Work Sphere: Rajasthan Field, Jodhpur

Sl. No	Department	Name of Work and Location	Tender Cost Rs. (In Lakhs)	Agreement / PO no. and Date of award	Name of Agency to whom contract awarded	Date/Letter no. to Board for scrutiny and vetting	Approval Reference	Remarks of Department (condition which necessitated nomination)
1	Engineering Services	Internet Leased Line (ILL) service for various locations of Rajasthan Field (for 02 years)	INR 32.25 Lakhs	6117022 Dated 13.01.2022	M/s. Reliance Jio Infocomm Limited	NA	Proposal No. PP/6629 Dated 03.01.2022	The operational areas of RF in Jaisalmer district, namely TVC (Tanot Village Complex), BGW-6 (Baghewala), BGW-8 (Baghewala) and Hamira Godown lack a stable communication infrastructure (internet/intranet, voice communication, etc.) owing to its geographical remoteness and various other allied factors. It goes without saying that a dependable communication system is very essential for carrying out field operations smoothly, efficiently, and safely. Moreover, with the ongoing physical disruptions and lockdowns caused by Covid-19, high-performance, high-bandwidth and seamless connectivity have become all the more important in order cope up with the situation which has necessitated frequent Video Conferencing and online workflows & systems. Hence, there is an urgent need to step up the communication infrastructure which will help increase the productivity, efficiency and safety of the personals engaged round the clock in the operational activities in this trying times. It may be noted that, TVC (Tanot Village complex) which is tucked deep inside the far western end of Thar desert, just few

1		1	kilometres away from the International
			Border, is a crucial set-up for OIL, Rajasthan
			Field from where the entire operations related
			to Jaisalmer PML area is effectively
			· · · · · · · · · · · · · · · · · · ·
			controlled and monitored on day-to-day basis.
			However, this crucial location is connected to
			Jodhpur by a single 2 Mbps leased line
			provided by M/s BSNL. This single leased
			line comes with the innate limitation of Single
			Point of Failure (SPOF) and non-redundancy.
			In case of failure in this network, TVC and its
			connected sites slips into complete
			communication blackout. So, with a view to
			increase the availability and stability of the
			communication system that is in place, a
			reliable alternate network in TVC is direly
			needed apart from that is provided by BSNL.
			Thus to option to the alternate metricular
			Thus, to cater to the alternate network
			requirement of TVC and also to resolve the
			lack of stable communication infrastructure in
			other remote areas mentioned above i.e.,
			BGW-6 (Baghewala), BGW-8 (Baghewala)
			and Hamira Godown, requests for technical
			feasibility were put out to the three vendors
			viz. M/s Vodafone Idea Limited, M/s Bharti
			Airtel Limited and M/s Reliance Jio
			Infocomm Limited. However, M/s Bharti
			Airtel Limited & M/s Vodafone Idea Limited
			expressed their inability to provide
			connectivity to one of our proposed field
			location i.e., TVC (Tanot Village Complex)
			(email attached). M/s Reliance Jio Infocomm
			Ltd., who successfully carried out their
			technical feasibility tests for the above
			locations, turned out to be the only promising
			vendor who could provide a bundled ILL
			service for the above four field locations

		connecting to OILHOUSE, Jodhpur.
		connecting to OTEHOOSE, Jounput.
		Therefore, to provide equal and competitive
		business opportunity to all established service
		providers, a limited tender no. JCO7735L22
		was floated for hiring of bundled ILL service
		for all the above field locations as well as OIL
		House, Jodhpur. The tender was floated
		without any BEC as it was a limited tender
		issued to the following parties only:
		i) M/s Reliance Jio Infocomm Ltd.
		ii) M/s Bharti Airtel Ltd.
		iii) M/s Vodafone Idea Ltd.
		The tender was also published in OIL's
		website for any interested and eligible bidders
		to participate against the same. However,
		despite extending the Bid Closing date three
		times, the tender did not attract participation
		from any bidder.
		Having failed to attract any vendor in the
		tender route, M/s. Reliance Jio Infocomm Ltd.
		was again contacted as the party was the only
		one vendor with successful feasibility tests for
		the ILL service required for the above
		locations. Subsequently, after several
		discussions with M/s Reliance Jio Infocomm
		Ltd. regarding different technical and
		commercial levels, the vendor appraised OIL
		that since the locations were geographically
		very remote, especially TVC, the locations
		required fresh laying of fibre cables, which
		would entail a sizeable initial investment
		which might not be commercially viable.
		Moreover, the vendor regretted to bid against
		OIL's tender citing the reason that the GCC of
		OIL tenders is not acceptable to them as they
		are in conflict with their internal business

				policies. Finally, upon continuous persuasion, the M/s Reliance Jio Infocomm Ltd. agreed to provide the required ILL service to the above locations, provided the order is a bundled ILL
				service for all the above locations.
				Under the circumstances, it was decided to award the contract to M/s Reliance Jio Infocomm Ltd on nomination basis.
