

Oil and Natural Gas Corporation Ltd

Corporate Materials Management 2nd Floor, Tower-A, Deendayal Urja Bhawan, 5, Nelson Mandela Marg, Vasant Kunj, New Delhi -110 070 Tel – (011)26752004 Fax – (011) 26129091

Circular No. 21/2022

No: DLI/CORP-MM/2022/PMC/1001615

Dated: 13.07.2022

Sub: Exemption of Make in India (MII) clause for procurement of Information and Communication Technology (ICT) related items

- Reference is invited to MoPNG O.M. no. FP-20013/9/2018-FP-PNG -Volume (2) (E-36679) dated 12.07.2022 enclosed herewith at Annexure-I, wherein procuring entities under MoPNG have been granted exemption of Make in India (MII) clause under clause 14 of the Public Procurement (Preference to Make in India) Order, 2017 for procurement of the listed ICT related items (list enclosed Annexure-II) subject to the below mentioned conditions:
 - a. Procuring entities shall do a thorough check for availability of ICT items as per the Make in India (MII) conditions before going for the exempted category of procurement.
 - b. The exemption shall be for one year which may be reviewed any time by the Ministry.
- 2. In pursuance of said order, Indentor in consultation with MM will do a thorough check for availability of Information and Communication Technology (ICT) items as per the Make in India (MII) conditions before going for the exempted category of procurement. The reasons for the same shall be recorded. In case of availability of such ICT items as per the Make in India (MII) conditions, the above exemption shall not be exercised.
- 3. The exemption shall be for one year w.e.f. 12.07.2022.

Above guidelines should be meticulously followed by all concerned.

- !--!\

ED-Chief

<u>Distribution:</u> (Through ONGC's intranet website 'reports.ongc.co.in').

All concerned may download the circular from the site. Hard copies are not distributed separately.

No. FP-20013/9/2018-FP-PNG-Volume (2) (E-36679) Government of India Ministry of Petroleum and Natural Gas (Flagship Programme Section)

Shastri Bhawan, New Delhi Dated | July, 2022

To

- 1. Chairman, IOCL
- 2. Chairman and Managing Director, ONGC/ GAIL / BPCL/ HPCL/ OIL/EIL/Balmer Lawrie
- 3. Managing Director, MRPL/ NRL/CPCL/BCPL

Subject: Exemption of Make in India (MII) clause to the procuring entities under MoPNG for procurement of Information and Communication Technology (ICT) related items- reg.

Sir/ Madam,

I am directed to refer to IOCL's letter no. IOCL/RHQ/PP-MII/ICT/2022-23/1 dated 20.4.2022 on the subject mentioned above and to say that the request for exemption of Make in India (MII) clause for Information and Communication Technology (ICT) related items was examined and procuring entities under this Ministry have been granted exemption of Make in India (MII) clause under clause 14 of the Public Procurement (Preference to Make in India) Order, 2017 for procurement of the listed ICT related items (list enclosed) subject to the below mentioned conditions:

- a. Procuring entities under this Ministry shall do a thorough check for availability of ICT items as per the Make in India (MII) conditions before going for the exempted category of procurement.
- b. The exemption shall be for one year which may be reviewed any time by the Ministry.
- This issues with the approval of Competent Authority.

Yours faithfully,

(Santanu Dhar)

Under Secretary to the Govt. of India

Tel. no.: 011-23074369

Encl.: as above

	Item De	tails	ustification in oriei for Exemption	Comments with respect to	
8/	2022	JELPG ed in the List approved by MEI	Y for NICSI		
em	is cover	C O Tona Library	Cacklin softwares are critical for dam seems	Covered vide item no 2	
	Backup	Softwares et rape	pecific and intergrate with existing set of already	1	
		I.	purchased hardware and software. These softwares and		
		13	Cano Librirary are manufactured by OEMs outside india		
			Various virtualization softwares are in use in IOC and it is	Covered vide item no I	
2		Official attention and	not possible to migrate to any other alternate solution		
	softwa	res	considering the scale of deployment and requirement of		
			:		
			HCl is a relatively new concept and there are no doemstic	Covered vide item no 5	
3	Hyper	Converged Infrastruture	manufacturers having expertise and experience while	35-40-40-40-40-40-40-40-40-40-40-40-40-40-	
			manufacturers naving experiese and experience manufacturers naving experiese.		
			considering the relaibility, security, support etc. post		
4			deployment of software	Covered vide item no 3	
	Data (Centre Network Equipment incl	Theses DCs switches are mostly imported by OEMs.		
		3 switches	Moreover since the usage is critical, it is important to have		
			robustness, relisience and support system for the product	Covered vide items 8,9,10,11 &	
5	Video	conferencing Solution (high end Video Conferencing Equipments are	12	
~	Hardy	ware and Software)	manufactured by OEMs outside india. high level VC	12	1
	liaiu	and and some of	meetings are conducted on day to day basis and robust VC		1
	1		Hardware & Software are esssentially required for the		
			organizatin. These VC Hardware and Software are		
			manufacutred by outside india.		
_		tially covered in the List approv	nd by MEITY for NICSI		"Firewall analyser solution"
Ite	ems par	tially covered in the List approv		Covered vide item no 4	added as per GAIL
6	Cybe	r Security Equipment / Appliance	Equipments / Solution are mostly imported by OEMs. In		"NDR, XDR" is Added by
	Solut	tion (WAF,Proxy, UTM, DDOS,	view of IT Security being critical component the		
	VPN	,IPS, Network Detection &	sobustness relisience and support for the product is		ONGC User & Entity Behaviour
	Resp	onse(NDR), Extended Detection	assentially required and the same cannot be compromized		Analytics (UEBA) added b
1	& R	esponse(XDR), User & Entity	sustaining organizational security landscape and image.		
	Beha	aviour Analytics (UEBA), Firewall	Sustaining organizational security		HPCL
1	Anal	lyser Solution)		SAN is covered via item no 2,	"NAS" is Added by ONGO
17	Stor	age (NAS, Object, Software	The storage are being used to provide critical services and	13 & 22 of MEITY OM.	
1		ined)	it is highly recommended to have storage units from	Exemption already provided for	r l
	Den	ilieu)	manufaturers having substantial experience in	SAN Storage & SAN Switch	
	- 1		manufacturing storages and meeting the stringent data	SAN Storage & SAN Switch	
			integrity and uptime requirements. These storage are	dated 10.12.2022. No mention	.
			manufactured outside India by the OEMs	of Object and Software defined	1
			IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	storage	
			The major server operating systems software are	Partially covered vide item no	
8		erating Systems Softwares, Support	manufactured outside India. At present, there is no OEM	17 of MEITY OM	
-	and	Licences	manufacturing this class of softwares in India.		
L			Microsoft products are globally standardized and we are	Partially covered vide item no	
19		crosoft Softwares, Support &	Microsoft products are globally state	LE C. LO CMEITY OM	
	9 Mic		lucing these for office productivity, softwares, databases e	tc. 17 & 19 of MEITY OM	
	- Page 199	enses	using these for office productivity, softwares, databases et	IC. 17 & 19 01 MEIT 1 OM	
	- Page 199		It is not practically viable to change these products and	TT Product the reserve of the second section of the second of	
	- Page 199		It is not practically viable to change these products and	TT Product the reserve of the second section of the second of	
	- Page 199		It is not practically viable to change these products and technologies. The Microsoft products are developed outsi India and only distributon and support is carried out in	TT Product the reserve of the second section of the second of	
	Lic	enses	It is not practically viable to change these products and technologies. The Microsoft products are developed outsi India and only distributon and support is carried out in India.	de	,
	Lic	enses	It is not practically viable to change these products and technologies. The Microsoft products are developed outsi India and only distributon and support is carried out in India. Oracle licenses are globally standardized and we are usin	de g Partially covered vide item no	
	Lic		It is not practically viable to change these products and technologies. The Microsoft products are developed outsi India and only distributon and support is carried out in India. S Oracle licenses are globally standardized and we are using these licenses for softwares, databases etc. It is not	de Partially covered vide item no 17 of MEITY OM	
	Lic	enses	It is not practically viable to change these products and technologies. The Microsoft products are developed outsi India and only distributon and support is carried out in India. Oracle licenses are globally standardized and we are using these licenses for softwares, databases etc. It is not practically viable to change these products and technolog	de Partially covered vide item no 17 of MEITY OM	
	Lic	enses	It is not practically viable to change these products and technologies. The Microsoft products are developed outsi India and only distributon and support is carried out in India. So Oracle licenses are globally standardized and we are usin these licenses for softwares, databases etc. It is not practically viable to change these products and technolog considering the scale of deployment and switch over cost	Partially covered vide item no 17 of MEITY OM	
	Lic	enses	It is not practically viable to change these products and technologies. The Microsoft products are developed outsi India and only distributon and support is carried out in India. So Oracle licenses are globally standardized and we are usin these licenses for softwares, databases etc. It is not practically viable to change these products and technolog considering the scale of deployment and switch over cost The Oracle products are developed outside India and only	Partially covered vide item no 17 of MEITY OM	
	Lic	enses	It is not practically viable to change these products and technologies. The Microsoft products are developed outsi India and only distributon and support is carried out in India. So Oracle licenses are globally standardized and we are usin these licenses for softwares, databases etc. It is not practically viable to change these products and technolog considering the scale of deployment and switch over cost The Oracle products are developed outside India and only	Partially covered vide item no 17 of MEITY OM	
	Lic	enses	It is not practically viable to change these products and technologies. The Microsoft products are developed outsi India and only distribution and support is carried out in India. Solution of the Control of the Cont	Partially covered vide item no 17 of MEITY OM	
	Lic	enses acle Softwares ,Support & License	It is not practically viable to change these products and technologies. The Microsoft products are developed outsi India and only distribution and support is carried out in India. Oracle licenses are globally standardized and we are usin these licenses for softwares, databases etc. It is not practically viable to change these products and technolog considering the scale of deployment and switch over cost The Oracle products are developed outside India and onl distribution & support is carried out in India The databases are provided by OEMs as standard products.	Partially covered vide item no 17 of MEITY OM	
	10 Or	acle Softwares ,Support & License atabases software, support and	It is not practically viable to change these products and technologies. The Microsoft products are developed outsi India and only distributon and support is carried out in India. Solution of the Company of the Compa	Partially covered vide item no 17 of MEITY OM Partially covered vide item no 17 of MEITY OM	
	10 Or	enses acle Softwares ,Support & License	It is not practically viable to change these products and technologies. The Microsoft products are developed outsi India and only distributon and support is carried out in India. Solution of the Company of the Compa	Partially covered vide item no 17 of MEITY OM Partially covered vide item no 17 of MEITY OM	
	10 Or	acle Softwares ,Support & License atabases software, support and	It is not practically viable to change these products and technologies. The Microsoft products are developed outsi India and only distribution and support is carried out in India. Solution of the Company of the Comp	Partially covered vide item no 17 of MEITY OM Partially covered vide item no 17 of MEITY OM Partially covered vide item no 17 of MEITY OM	
	Lic	acle Softwares ,Support & License atabases software, support and icenses	It is not practically viable to change these products and technologies. The Microsoft products are developed outsi India and only distribution and support is carried out in India. Oracle licenses are globally standardized and we are usin these licenses for softwares, databases etc. It is not practically viable to change these products and technolog considering the scale of deployment and switch over cost The Oracle products are developed outside India and onli distribution & support is carried out in India The databases are provided by OEMs as standard product and provisioning of local content is not possible as these products are developed outside India and only distribution & support is carried out in India	Partially covered vide item no 17 of MEITY OM Partially covered vide item no 17 of MEITY OM Covered vide item no 23 of	
	Lic	acle Softwares ,Support & License atabases software, support and	It is not practically viable to change these products and technologies. The Microsoft products are developed outsi India and only distributon and support is carried out in India. Oracle licenses are globally standardized and we are usin these licenses for softwares, databases etc. It is not practically viable to change these products and technolog considering the scale of deployment and switch over cost The Oracle products are developed outside India and onl distribution & support is carried out in India The databases are provided by OEMs as standard product and provisioning of local content is not possible as these products are developed outside India and only distribution & support is carried out in India Provides are developed PAN India for Enterprise WAN	Partially covered vide item no 17 of MEITY OM Partially covered vide item no 17 of MEITY OM Covered vide item no 23 of	
	Lic	acle Softwares ,Support & License atabases software, support and icenses	It is not practically viable to change these products and technologies. The Microsoft products are developed outsi India and only distribution and support is carried out in India. Oracle licenses are globally standardized and we are usin these licenses for softwares, databases etc. It is not practically viable to change these products and technolog considering the scale of deployment and switch over cost The Oracle products are developed outside India and onl distribution & support is carried out in India The databases are provided by OEMs as standard product and provisioning of local content is not possible as these products are developed outside India and only distribution & support is carried out in India Routers are deployed PAN India for Enterprise WAN connectivity in order to provide access to business syste	Partially covered vide item no 17 of MEITY OM Partially covered vide item no 17 of MEITY OM Covered vide item no 23 of MEITY OM only for make	
	Lic	acle Softwares ,Support & License atabases software, support and icenses	It is not practically viable to change these products and technologies. The Microsoft products are developed outsi India and only distributon and support is carried out in India. So Oracle licenses are globally standardized and we are using these licenses for softwares, databases etc. It is not practically viable to change these products and technology considering the scale of deployment and switch over cost The Oracle products are developed outside India and only distribution & support is carried out in India The databases are provided by OEMs as standard product and provisioning of local content is not possible as these products are developed outside India and only distribution & support is carried out in India Routers are deployed PAN India for Enterprise WAN connectivity in order to provide access to business systellies SAP. The operation of these equipment are critical	Partially covered vide item no 17 of MEITY OM Partially covered vide item no 17 of MEITY OM Covered vide item no 23 of MEITY OM only for make for Cisco	
	Lic	acle Softwares ,Support & License atabases software, support and icenses	It is not practically viable to change these products and technologies. The Microsoft products are developed outsi India and only distribution and support is carried out in India. Oracle licenses are globally standardized and we are usin these licenses for softwares, databases etc. It is not practically viable to change these products and technolog considering the scale of deployment and switch over cost The Oracle products are developed outside India and onl distribution & support is carried out in India The databases are provided by OEMs as standard product and provisioning of local content is not possible as these products are developed outside India and only distribution & support is carried out in India Routers are deployed PAN India for Enterprise WAN connectivity in order to provide access to business syste like SAP. The operation of these equipment are critical untime of WAN at sites for ensuring Refining, supply	Partially covered vide item no 17 of MEITY OM Partially covered vide item no 17 of MEITY OM Covered vide item no 23 of MEITY OM only for make for Cisco	
	Lic	acle Softwares ,Support & License atabases software, support and icenses	It is not practically viable to change these products and technologies. The Microsoft products are developed outsi India and only distributon and support is carried out in India. Oracle licenses are globally standardized and we are usin these licenses for softwares, databases etc. It is not practically viable to change these products and technolog considering the scale of deployment and switch over cost The Oracle products are developed outside India and onl distribution & support is carried out in India The databases are provided by OEMs as standard product and provisioning of local content is not possible as these products are developed outside India and only distribution & support is carried out in India Routers are developed outside India and only distribution & support is carried out in India Routers are deployed PAN India for Enterprise WAN connectivity in order to provide access to business syste like SAP. The operation of these equipment are critical uptime of WAN at sites for ensuring Refining , supply distribution of firel PAN India Locations.	Partially covered vide item no 17 of MEITY OM Partially covered vide item no 17 of MEITY OM Covered vide item no 23 of MEITY OM only for make Cisco	
	10 Or	acle Softwares ,Support & License atabases software, support and icenses	It is not practically viable to change these products and technologies. The Microsoft products are developed outsi India and only distributon and support is carried out in India. So Oracle licenses are globally standardized and we are using these licenses for softwares, databases etc. It is not practically viable to change these products and technology considering the scale of deployment and switch over cost The Oracle products are developed outside India and only distribution & support is carried out in India. The databases are provided by OEMs as standard product and provisioning of local content is not possible as these products are developed outside India and only distribution & support is carried out in India. Routers are developed outside India and only distribution & support is carried out in India. Routers are developed PAN India for Enterprise WAN connectivity in order to provide access to business systelike SAP. The operation of these equipment are critical uptime of WAN at sites for ensuring Refining, supply distribution of fuel PAN India Locations. There are no domestic manufacturers for the product with the pr	Partially covered vide item no 17 of MEITY OM Partially covered vide item no 17 of MEITY OM The partially covered vide item no 17 of MEITY OM Covered vide item no 23 of MEITY OM only for make Cisco Anich Covered in item no 21 of	
	10 Or	acle Softwares ,Support & License atabases software, support and icenses	It is not practically viable to change these products and technologies. The Microsoft products are developed outsi India and only distributon and support is carried out in India. So Oracle licenses are globally standardized and we are using these licenses for softwares, databases etc. It is not practically viable to change these products and technology considering the scale of deployment and switch over cost The Oracle products are developed outside India and only distribution & support is carried out in India. The databases are provided by OEMs as standard product and provisioning of local content is not possible as these products are developed outside India and only distribution & support is carried out in India. Routers are developed outside India and only distribution & support is carried out in India. Routers are developed PAN India for Enterprise WAN connectivity in order to provide access to business systelike SAP. The operation of these equipment are critical uptime of WAN at sites for ensuring Refining, supply distribution of fuel PAN India Locations. There are no domestic manufacturers for the product with the pr	Partially covered vide item no 17 of MEITY OM Partially covered vide item no 17 of MEITY OM Covered vide item no 23 of MEITY OM only for make Cisco Covered in item no 21 of MEITY OM only for make	
	10 Or	acle Softwares ,Support & License atabases software, support and icenses	It is not practically viable to change these products and technologies. The Microsoft products are developed outsi India and only distribution and support is carried out in India. Oracle licenses are globally standardized and we are usin these licenses for softwares, databases etc. It is not practically viable to change these products and technolog considering the scale of deployment and switch over cost The Oracle products are developed outside India and onl distribution & support is carried out in India The databases are provided by OEMs as standard product and provisioning of local content is not possible as these products are developed outside India and only distribution & support is carried out in India Routers are developed outside India and only distribution & support is carried out in India Routers are developed PAN India for Enterprise WAN connectivity in order to provide access to business syste like SAP. The operation of these equipment are critical uptime of WAN at sites for ensuring Refining, supply distribution of fuel PAN India Locations. There are no domestic manufacturers for the product with meets our requirement and traffic volume.	Partially covered vide item no 17 of MEITY OM Partially covered vide item no 17 of MEITY OM Covered vide item no 23 of MEITY OM only for make Cisco Covered in item no 21 of MEITY OM only for make Cisco	0
	10 Or 11 D Li	acle Softwares ,Support & License atabases software, support and icenses	It is not practically viable to change these products and technologies. The Microsoft products are developed outsi India and only distribution and support is carried out in India. Oracle licenses are globally standardized and we are usin these licenses for softwares, databases etc. It is not practically viable to change these products and technolog considering the scale of deployment and switch over cost. The Oracle products are developed outside India and onl distribution & support is carried out in India. The databases are provided by OEMs as standard product and provisioning of local content is not possible as these products are developed outside India and only distributed & support is carried out in India. Routers are developed outside India and only distributed & support is carried out in India. Routers are deployed PAN India for Enterprise WAN connectivity in order to provide access to business syste like SAP. The operation of these equipment are critical uptime of WAN at sites for ensuring Refining , supply distribution of fuel PAN India Locations. There are no domestic manufacturers for the product whence to the product with meets our requirement and traffic volume.	Partially covered vide item no 17 of MEITY OM Partially covered vide item no 17 of MEITY OM Covered vide item no 23 of MEITY OM only for make Cisco Covered vide item no 21 of MEITY OM only for make Cisco Covered vide item no 25 of Co	0
	10 Or 11 D Li	acle Softwares ,Support & License atabases software, support and icenses	It is not practically viable to change these products and technologies. The Microsoft products are developed outsi India and only distribution and support is carried out in India. Oracle licenses are globally standardized and we are usin these licenses for softwares, databases etc. It is not practically viable to change these products and technolog considering the scale of deployment and switch over cost. The Oracle products are developed outside India and onl distribution & support is carried out in India. The databases are provided by OEMs as standard product and provisioning of local content is not possible as these products are developed outside India and only distributed & support is carried out in India. Routers are developed outside India and only distributed & support is carried out in India. Routers are deployed PAN India for Enterprise WAN connectivity in order to provide access to business syste like SAP. The operation of these equipment are critical uptime of WAN at sites for ensuring Refining , supply distribution of fuel PAN India Locations. There are no domestic manufacturers for the product whence to the product with meets our requirement and traffic volume.	Partially covered vide item no 17 of MEITY OM Partially covered vide item no 17 of MEITY OM Covered vide item no 23 of MEITY OM only for make Cisco Covered in item no 21 of MEITY OM only for make Cisco	0
	10 Or 11 D Li	acle Softwares ,Support & License atabases software, support and icenses	It is not practically viable to change these products and technologies. The Microsoft products are developed outsi India and only distribution and support is carried out in India. So Oracle licenses are globally standardized and we are using these licenses for softwares, databases etc. It is not practically viable to change these products and technology considering the scale of deployment and switch over cost. The Oracle products are developed outside India and only distribution & support is carried out in India. The databases are provided by OEMs as standard product and provisioning of local content is not possible as these products are developed outside India and only distributed & support is carried out in India. Routers are developed outside India and only distributed & support is carried out in India. Routers are deployed PAN India for Enterprise WAN connectivity in order to provide access to business syste like SAP. The operation of these equipment are critical uptime of WAN at sites for ensuring Refining, supply distribution of fuel PAN India Locations. There are no domestic manufacturers for the product where the providence of requirement and traffic volume. No reputed domestic manufacturers having sufficient expertise for providing products which meets our requirement of reliability, support and performance.	Partially covered vide item no 17 of MEITY OM Partially covered vide item no 17 of MEITY OM Covered vide item no 23 of MEITY OM only for make Cisco Covered vide item no 21 of MEITY OM only for make Cisco Covered vide item no 25 of MEITY OM only for rackny servers	o
	10 Or 11 D. L. 12 R 13 S	acle Softwares "Support & License atabases software, support and icenses outers (SD WAN and MPLS) Secure Email Gateway	It is not practically viable to change these products and technologies. The Microsoft products are developed outsi India and only distributon and support is carried out in India. So Oracle licenses are globally standardized and we are using these licenses for softwares, databases etc. It is not practically viable to change these products and technology considering the scale of deployment and switch over cost The Oracle products are developed outside India and only distribution & support is carried out in India. The databases are provided by OEMs as standard product and provisioning of local content is not possible as these products are developed outside India and only distribution & support is carried out in India. Routers are developed outside India and only distribution & support is carried out in India. Routers are deployed PAN India for Enterprise WAN connectivity in order to provide access to business syste like SAP. The operation of these equipment are critical uptime of WAN at sites for ensuring Refining, supply distribution of fuel PAN India Locations. There are no domestic manufacturers for the product whence the our requirement and traffic volume. No reputed domestic manufacturers having sufficient expertise for providing products which meets our requirement of reliability, support and performance	Partially covered vide item no 17 of MEITY OM Partially covered vide item no 17 of MEITY OM Covered vide item no 23 of MEITY OM only for make Cisco Covered vide item no 21 of MEITY OM only for make Cisco Covered vide item no 25 of MEITY OM only for rackny servers	nount no 4 "EDR, Deep Packet
	10 On 11 D. L. 12 R 13 S	acle Softwares "Support & License atabases software, support and icenses outers (SD WAN and MPLS) Secure Email Gateway Servers	It is not practically viable to change these products and technologies. The Microsoft products are developed outsi India and only distribution and support is carried out in India. So Oracle licenses are globally standardized and we are using these licenses for softwares, databases etc. It is not practically viable to change these products and technology considering the scale of deployment and switch over cost The Oracle products are developed outside India and only distribution & support is carried out in India. The databases are provided by OEMs as standard product and provisioning of local content is not possible as these products are developed outside India and only distribution & support is carried out in India. Routers are developed outside India and only distribution & support is carried out in India. Routers are deployed PAN India for Enterprise WAN connectivity in order to provide access to business systel like SAP. The operation of these equipment are critical uptime of WAN at sites for ensuring Refining, supply distribution of fuel PAN India Locations. There are no domestic manufacturers for the product when the support is carried on traffic volume. No reputed domestic manufaturers having sufficient expertise for providing products which meets our requirement of reliability, support and performance.	Partially covered vide item no 17 of MEITY OM The partially covered vide item no 17 of MEITY OM The partially covered vide item no 17 of MEITY OM Covered vide item no 23 of MEITY OM only for make Cisco Covered vide item no 21 of MEITY OM only for make Cisco Covered vide item no 25 of MEITY OM only for racking servers Covered partially vide item no 25 of MEITY OM only for racking servers	nount no 4 "EDR, Deep Packet Caputre, MDM"added
	10 On 11 D.L.	acle Softwares ,Support & License atabases software, support and icenses outers (SD WAN and MPLS) Secure Email Gateway Servers Security Solution (SIEM, SOAR, APT, Endpoint Detection & Respo	It is not practically viable to change these products and technologies. The Microsoft products are developed outsi India and only distribution and support is carried out in India. So Oracle licenses are globally standardized and we are using these licenses for softwares, databases etc. It is not practically viable to change these products and technology considering the scale of deployment and switch over cost. The Oracle products are developed outside India and only distribution & support is carried out in India. The databases are provided by OEMs as standard product and provisioning of local content is not possible as these products are developed outside India and only distributed & support is carried out in India. Routers are developed outside India and only distributed & support is carried out in India. Routers are deployed PAN India for Enterprise WAN connectivity in order to provide access to business syste like SAP. The operation of these equipment are critical uptime of WAN at sites for ensuring Refining, supply distribution of fuel PAN India Locations. There are no domestic manufacturers for the product where the providence of the providing products which meets our requirement of reliability, support and performance. Most of the Security Software are manufactured outside India and are imorted for deployment usage along with	Partially covered vide item no 17 of MEITY OM The partially covered vide item no 17 of MEITY OM The partially covered vide item no 17 of MEITY OM Covered vide item no 23 of MEITY OM only for make Cisco Covered vide item no 21 of MEITY OM only for make Cisco Covered vide item no 25 of MEITY OM only for racking servers Covered partially vide item no 25 of MEITY OM only for racking servers	nount no 4 "EDR, Deep Packet Caputre, MDM"added per GAIL
	10 Or 11 D Li 12 R 13 S 15 S	acle Softwares "Support & License atabases software, support and icenses outers (SD WAN and MPLS) Secure Email Gateway Servers	It is not practically viable to change these products and technologies. The Microsoft products are developed outsi India and only distribution and support is carried out in India. So Oracle licenses are globally standardized and we are using these licenses for softwares, databases etc. It is not practically viable to change these products and technology considering the scale of deployment and switch over cost. The Oracle products are developed outside India and only distribution & support is carried out in India. The databases are provided by OEMs as standard product and provisioning of local content is not possible as these products are developed outside India and only distribution & support is carried out in India. Routers are developed outside India and only distribution & support is carried out in India. Routers are developed PAN India for Enterprise WAN connectivity in order to provide access to business syste like SAP. The operation of these equipment are critical uptime of WAN at sites for ensuring Refining, supply distribution of fuel PAN India Locations. There are no domestic manufacturers for the product with meets our requirement and traffic volume. No reputed domestic manufaturers having sufficient expertise for providing products which meets our requirement of reliability, support and performance. Anti- Most of the Security Software are manufactured outsid India and are imorted for deployment usage along with Solution based on customized requirement.	Partially covered vide item no 17 of MEITY OM The partially covered vide item no 17 of MEITY OM The partially covered vide item no 17 of MEITY OM Covered vide item no 23 of MEITY OM only for make Cisco Covered vide item no 21 of MEITY OM only for make Cisco Covered vide item no 25 of MEITY OM only for racking servers Covered partially vide item no 25 of MEITY OM only for racking servers	nount no 4 "EDR, Deep Packet Caputre, MDM"added

ir.	Item Details 2022/FLPG	Justification in brief for Exemption	Comments with respect to NIC/NICSI List of Exemption	Remarks
	I be supposed by	MEITY for NICSI		"Link Load Balancer,
6	Load Balancers (Link Load Balancer. Application Load Balancer, Application Delevery Controller, Server Load Balancer, Reverse Proxy)	There are no defined as a Linear state of the language	Not covered	Application Load Balancer. Server Load Balancer . Reverse Proxy" combined as per the Suggestions from GAIL
		Most of the Wifi Eqiupments are manufactured outside	Not covered	
17	WiFi Equipment (Controller, Access Point and Network Access Control)	Most of the Wiff Equipments are instituted in the India by the OEMs and are imorted for deployment / usage along with Solution based on customized requirement.		
	1			"Robotic Process
18	Softwares (Analytics, Robotic Process Automation, Data Compression Software, Automation, Optimization, Workflow management, Development tools, Streaming, Media Encoder, Content Management, Monitoring, Utility, etc.)	Center Resource Monitoring, automation, optimization,	Not covered	Automation, Data Compression Software" added as per GAIL "Automation, Optimization Workflow management" added by HPCL
		nd Access Control Softwares are manufactured by OEMs	Not covered	
15	9 Access Control System (Hardware a	auticula India and are imported		
20	Software) Hardware and Software AMCs	Hardware /Sotware already purchased can only be maintained either by the OEM or authorized support partners. These OEMs have the manufacturing facility	Not covered	
		outside India Leading Automation software used for System and DR	Not covered	Added by BPCL
2	DR Replication and Automation software	Automation are are globally standardized and developed outside India by the OEMs and are imorted for		
		implementation as per the requirement. SAP HANA software developed by SAP (German	Not covered	Added by BPCL
2	22 HANA Appliance and software	company) and HANA Appliance (hardware) where HAN runs are manufactured by OEM outside India which is	A	
		required to be imported. Data Leak Prevention Software are available from foreign	n Not covered	Added by GAIL
	23 Data Leak Prevention Solution	OFMs and are mostly imported software.		Added by GAIL
-	24 Data Interpretation Software	Data Interpretation Softwares are available from foreign	Not covered	
	25 Specialised SAP Certified software (1. Quantity Conversion Software, 2. OpenText, 3. Linux of Enterprise edition for Strom SUSE and Redhat,	these solutions for their consistency in output and performance to work along with ECC, S/4 HANA syste. These software are mostly developed by companies whi	ms.	Added by HPCL
	4. Test Data Management software	are located outside India.	Not covered	Added by HPCL
	26 Data Vault HW / SW	No Manufacturer as of now in frida.	Not covered	Added by HPCL
		No Manufacturer as of now in India. In for Proven, specialized and integarted database engineered systems with high resilience and performance are not available with domestic vendors and are manufactured	Not covered	Added by HPCL
	29 High End Display like video-wall Active LED Video wall/cube	s, and Procurement depends upon custom specifications and i may not be possible to meet domestic content for requirements of High End contiguous, bezel free displays terms.	t Not covered	Added by ONGC