

Corrigendum-1 to GeM Bid ref: GEM/2025/B/ 5918127 dated 06/02/2025 for Supply, Installation, Implementation and Maintenance of 2000 nos. of 24 Port Manageable Network Switches for branches/ offices for a period of 5 years in Canara Bank.

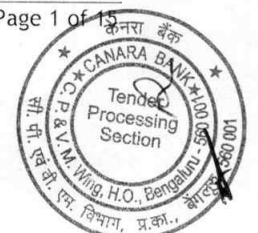
It is decided to amend the following in respect of the above RFP:

a. GeM bid document (Bid End date/ Bid Opening Date, Page no. 1 of 7):

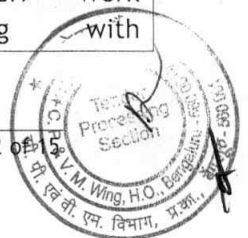
Description	Existing details	Amended details
Bid End Date/Time	28/02/2025, 15:00:00	<u>07/03/2025, 15:00:00</u>
Bid opening Date/Time	28/02/2025, 15:30:00	<u>07/03/2025, 15:30:00</u>

b.

Sl. No	Section/ Annexure/ Appendix of GeM Bid	Clause No.	Existing Clause	Amended Clause
1.	SECTION C - DELIVERABLE AND SERVICE LEVEL AGREEMENTS	3.Site Survey	Sl.No.3.1. The bidder shall conduct site survey in all the locations before Installation of the Switches. The bidder shall be responsible for checking whether the site is made ready as per the requirements before installing the equipment. The Bank's deliverable specifically includes supply of UPS, Earthing, AC and providing space for keeping the LAN/WAN equipment/Racks. The report should consist of site readiness locations. However, the equipment shall be operable in 190-270V, single phase 47-65 Hz AC power supply	Sl.No.3.1. The bidder shall conduct site survey in all the locations before Installation of the Switches. The bidder shall be responsible for checking whether the site is made ready as per the requirements before installing the equipment. The Bank's deliverable specifically includes supply of UPS, Earthing, AC and providing space for keeping the LAN/WAN equipment/Racks. The report should consist of site readiness locations. However, the equipment shall be operable in <u>100-240 V</u> , single phase 47-65 Hz AC power supply.
2.	Annexure-2	Pre-Qualification Criteria	Sl.No.2 Qualification Criteria:  The Bidder should either be Class-I or Class-II local supplier as defined in Public	Sl.No.2 Qualification Criteria:  The Bidder should <u>be Class-I local supplier Minimum Local Content (MLC)</u>



			<p>Procurement (Preference to Make in India) Revised Order (English) dated 19/07/2024.</p> <p>Documents to be submitted In compliance with Qualification Criteria: Certificate of local content to be submitted as per Annexure-5 as applicable.</p>	<p><u>requirement of 60 % as defined in Public Procurement (Preference to Make in India) Revised Order (English) dated 19/07/2024 and Department of Telecommunications under Ministry Of Communications vide the Gazette notification no CG-DL-E-22102024-258138 dated 22/10/2024.</u></p> <p>Documents to be submitted In compliance with Qualification Criteria: Certificate of local content to be submitted as per Annexure-5 <u>and Annexure-5 A</u></p>
3.	Annexure-2	Pre-Qualification Criteria	<p>Sl.No.8</p> <p>Qualification Criteria:</p> <p>The bidder should have supplied, Installed and Provided AMC support for minimum 500 discrete locations of the L2 Manageable Network Switches (not necessarily the same model) to any Scheduled Commercial Bank/ PSU/ BFSI in India during last 3 years (any of the 3 years) as on the date of submission of bid.</p> <p>Documents to be submitted In compliance with Qualification Criteria:</p> <p>Bidder has to submit Purchase Order/ Work Order along with</p>	<p>Sl.No.8.</p> <p>Qualification Criteria:</p> <p>The bidder should have supplied, Installed and Provided AMC support for minimum 500 discrete locations of the L2 Manageable Network Switches (not necessarily the same model) to any Scheduled Commercial Bank/ PSU/ BFSI in India during last <u>5 years</u> (any of the <u>5 years</u>) as on the date of submission of bid.</p> <p>Documents to be submitted In compliance with Qualification Criteria:</p> <p>Bidder has to submit Purchase Order/ Work Order along with</p>



			Satisfactory Certificate/ Reference letter from the respective organizations on their letter head with seal, contact no., mail and clearly specifying the no. of locations, devices deployed and deployment date	Satisfactory Certificate/ Reference letter from the respective organizations on their letter head with seal, contact no., mail and clearly specifying the no. of locations, devices deployed and deployment date.
4.	Annexure-10	Technical Specifications	Technical Specifications	<u>Amended Annexure-10 Technical Specifications</u>
5.	SECTION H- PURCHASE PREFERENCE	3.Procurement through Local Suppliers (Make in India):	Existing Clause	<u>Amended Clause</u>
6.	ATC- Annexure	New Annexure	New Annexure	<u>Amended Annexure-5 and 5A</u>

All the other instructions and terms & conditions of the above RFP shall remain unchanged.

Please take note of the above amendments while submitting your response to the subject RFP.

Date: 27/02/2025  
Place: Bengaluru

  
Deputy General Manager



**Annexure-10**  
**Technical Specifications**

**SUB: Supply, Installation, Implementation and Maintenance of 2000 nos. of 24 Port Manageable Network Switches for branches/ offices for a period of 5 years in Canara Bank**

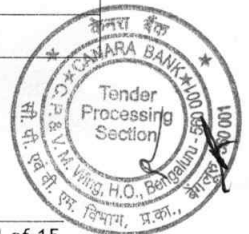
**Ref: GEM/2025/B/ 5918127 dated 06/02/2025.**

Note:	
(a)	If the bidder feels that certain features offered are superior to what has been specified by the Bank, it shall be highlighted separately. Information regarding any modification required in the proposed solution to meet the intent of the specifications and state-of-the-art technology shall be provided. However, the Bank reserves the right to adopt the modifications /superior features suggested/ offered.
(b)	The bidder shall provide all other required equipments and/or services, whether or not explicitly mentioned in this RFP, to ensure the intent of specification, completeness, operability, maintainability and upgradability.
(c)	The selected bidder shall own the responsibility to demonstrate that the product offered are as per the specification/performance stipulated in this RFP and as committed by the bidder either at site or in bidder's work site without any extra cost to the Bank.

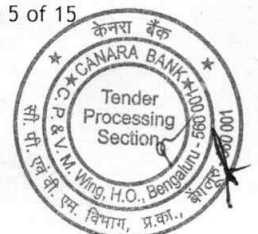
All points mentioned under are mandatory to comply and non-compliance to any of the point lead to disqualification of the bidder during evaluation.

**Technical Specification of Network Switches**

Sl. No.	Required Minimum Specifications of 24 Port-Ethernet Switch	Bidder's Response	Offered Specifications
		(Yes/No)	
<b>Make and Model:</b>			
<b>A.</b>	<b>General Specifications</b>		
1.	The Switch should have 24 number of 10/100/1000 Ethernet auto sensing ports (RJ45 Type), with minimum 90 Mpps forwarding rate with packet size of 64 byte.		
2.	Switch should be supplied with Console Cable, Power Cable (suitable for 5 Amp socket) and Rack Mount kit.		
3.	Full-Duplex Operation on Gigabit Ethernet		
4.	Multiple Load Sharing Trunks		
5.	Support for minimum of 16,000 MAC addresses		
6.	IEEE 802.1Q VLAN Support - Port based VLANs		
7.	RADIUS and TACACS + Support		
8.	Switch should be manageable through both IPv4 and IPv6.		



Sl. No.	Required Minimum Specifications of 24 Port-Ethernet Switch	Bidder's Response	Offered Specifications
		(Yes/No)	
9.	The Switch must be able to generate Syslog Messages with timestamp and Severity codes, which can be exported to a Syslog Server		
10.	The Network Switches must be able to Build up its own inventory (like Device Name, Chassis Type, Memory, Flash, Software ver. Etc)		
11.	Configurable up to 512 IGMP groups		
12.	Support for Address Resolution (ARP) to work in conjunction with Private VLAN Edge to minimize broadcasts and maximize available bandwidth		
13.	The Switch should be 1U and 19-inch Rack-Mountable		
14.	HTTPS and SSH access to the Switch to monitor & configure most of the functionalities in addition to the command line access.		
15.	The Switch Model proposed in the solution should be IPv6 from day one. OEM has to submit valid documentary proof acceptable to the bank for proposed switch's IPv6 readiness in all aspects.		
16.	<u>The Switch OS should have the IPv6 phase 2 logo. The bidder should submit the certificate.</u>		
17.	The switch should have TEC/MTCTE Certification		
18.	switch should support Dual stack (IPv4 and IPv6)		
19.	The switch should support IPv6 host and also be manageable in IPv6 network		
B.	<b>Layer 1 Features: -</b>		
1.	Support for 1000 BASE-TX		
C.	<b>Layer 2 Features: -</b>		
1.	L2 Switching Support		
2.	Switch should support private VLAN or equivalent		
3.	Multi-Link Trunking		
4.	Ability to manage individual Network Switches as a group for VLANs configuration purposes		
5.	Support for Spanning-Tree Protocol (IEEE 802.1D)		
6.	STP Fast/equivalent Calculation features as uplink fast for faster convergence		
7.	Per-port broadcast, multicast, and storm control to prevent faulty end stations from degrading overall systems performance.		
D.	<b>QoS Features:</b>		
1.	Support for Classification and scheduling based on 802.1P/Q		





Sl. No.	Required Minimum Specifications of 24 Port-Ethernet Switch	Bidder's Response	Offered Specifications
		(Yes/No)	
2.	Support for 802.1P class-of-service (CoS). Ability to Mark/override 802.1P CoS per port		
3.	Four queues per egress port		
4.	Configurable Tail Drop should be supported for congestion avoidance		
E.	<b>Multicast Support:</b>		
1.	Multicast must be supported in hardware so that performance is not affected by multiple multicast instances.		
2.	L2 Multicast Support - IGMP Snooping		
3.	Should support minimum of 256 IP addresses in a multicast group		
F.	<b>Redundancy:</b>		
1.	Link Aggregation		
2.	STP/RSTP/MSTP with support for spanning tree per VLAN		
3.	Quick Failover over redundant links for improved network stability and reliability		
4.	Support for IEEE rapid spanning tree		
G.	<b>Management and Security Features:-</b>		
1.	Support for External RADIUS for console access restriction and authentication		
2.	Multi-Level access security on switch console to prevent unauthorized users		
3.	Support for 802.1X port based authentication, Radius for change of Authorization (CoA).		
4.	Support for IEEE 802.1X with Guest VLAN allows guests without 802.1X clients to have limited network access on the guest VLAN		
5.	Configuration Change Tracking		
6.	System Event Logging		
7.	Syslog , Network Time Protocol (NTP)		
8.	SNMP compatible		
9.	Support to DHCP is desirable, to manage Support DHCP to manage large IP network & supports DHCP client and server		
10.	Support for minimum of 512 Virtual LAN (VLAN)		
11.	Support for Secured ports which restrict a port to a user-defined group of authorized stations. When secure addresses are assigned to a secure port, the switch should not forward any packets with source addresses outside the defined group of addresses		
12.	Switch should Supports SNMP Version 2c, Version 3		
13.	DHCP Snooping		



Sl. No.	Required Minimum Specifications of 24 Port-Ethernet Switch	Bidder's Response	Offered Specifications
		(Yes/No)	
14.	IP Source Guard		
15.	Broadcast & Multicast Storm control to avoid degradation in overall systems performance		
16.	MAC based authentication		
17.	Multi domain authentication		
18.	Dynamic ACL & Port Security		
19.	Switch should support captive portal redirection.		
20.	Switch should support downloadable ACLs.		
21.	Switch should support minimum 50 ACLs per port.		
22.	Switch should have the capability to send static IP address of client using RADIUS Accounting. It will help for Visibility of IP Address of the Clients in RADIUS server.		
23.	Switch should support RadSec Protocol.		
24.	The switch should support MAC limiting, sticky MAC, MAC address lockout		
25.	The switch should support fallback authentication mechanism in case of primary authentication failure that is between IEEE 802.1X and MAB		
26.	The switch should support configuration of Authentication order as per the bank requirement.		
27.	The switch should support standard and extended based ACLs		
28.	The switch should support multidomain authentication		
29.	The switch should support Secure Socket Layer (SSL) and Transport Layer Security (TLS) latest version.		
30.	The switch should support latest encryption algorithm.		
H.	<b>Other Features:</b>		
1.	The switch should have its own management software, which can be used remotely (through secured Web interface) to monitor, troubleshoot & manage the switch.		
2.	The Switch should seamlessly integrate with existing network equipments		
3.	Support of Per-port broadcast, multicast, and unicast storm control		
4.	Should support Link layer Discovery Protocol (IEEE 802.1AB) and LLDP-MED		
5.	Should Support DNS		
6.	Secure access to switch management, limiting management applications from specific hosts only		
7.	Should support BPDU guard to avoid topology loop		
8.	Unicast MAC filtering, unknown Unicast and multicast Port blocking		



Sl. No.	Required Minimum Specifications of 24 Port-Ethernet Switch	Bidder's Response	Offered Specifications
		(Yes/No)	
9.	Support for MAC address notification allows administrators to be notified of users added to or removed from the network		
10.	The operating system should have a self-healing mechanism for the automatic recovery of the switch when a specified event occurs		
11.	The software should have a mechanism to proactively detect and address potential hardware and software faults during runtime.		
12.	Support Bidirectional data support on the SPAN port allows the Intrusion Detection System (IDS) to take action when an intruder is detected		
1.	<b>Network Management (Management Feature):</b>		
1.	Embedded support for Web based management using standard secured web browser		
2.	Support for SNMP V2c, v3 as per RFC 3413 to 3415		
3.	Support for TFTP, FTP and SFTP based software download		
4.	Support for port mirroring measurement using a network analyser or RMON probe.		
5.	RMON: 4 Group (Statistics, Alarm, Events, History), on every port, no impact to performance (RFC 2819)		
6.	Switch must be remotely Manageable via customizable port through SSH.		
7.	Switch must be remotely Manageable via one remote session for all module configuration		
8.	Should have functionality to add new features like OS/Firmware upgrades from central location, etc.		
9.	Provisioned and Dynamic Policies at Layers 2-4 for QoS and Security		
10.	Support for Dynamic VLAN assignment either through IEEE 802.1x or VMPS for implementation of VLAN Membership Policy Server (VMPS) client functions to provide flexibility in assigning ports to VLANs. Dynamic VLAN helps enable the fast assignment of IP addresses.		
11.	Real Time Multi-Port Statistics		
12.	Mac/IP Address Finder		
13.	Device and Port Groupings for Navigation and Policy Management		
14.	Radius and TACACS+ server Support		
15.	Private and Enterprise MIB		
16.	Administrative Access Right		
17.	Traffic Volume/Error/Congestion Monitoring		
18.	TFTP Download/Upload Software		





Sl. No.	Required Minimum Specifications of 24 Port-Ethernet Switch	Bidder's Response	Offered Specifications
		(Yes/No)	
19.	The Switch shall have management security feature like SSHv2/secure copy, encrypted user passwords and authentication via AAA and RADIUS and TACACS+ to prevent unauthorized management Access.		
20.	The Switch should be able to discover the neighbouring device of the same vendor giving the details about the platform, IP Address, Link connected through etc, thus helping in troubleshooting connectivity problems.		
21.	Proposed Switch should be integrated seamlessly from day one with our Existing infrastructure of the Bank.		
22.	The proposed switches should operate within a heterogeneous environment of network devices from multiple OEMs		
23.	Switch should be integrated with Bank Existing centralized network Management Software, NAC Solution and NCCM Solution.		
24.	Ethernet Ports should support Auto-negotiation of their speed.		
25.	Switches should have capability to integrate with NCCM tools like Everest.		
26.	Switches should support Bootstrap Protocol (BOOTP)/DHCP		
J.	<b>IEEE Standard Compliance: -</b>		
1.	802.1Q VLANS		
2.	802.1P (CoS)		
3.	802.1D Spanning Tree		
4.	802.1ab LLDP		
5.	802.3x Flow Control		
6.	802.1X Authentication		
7.	802.3ab Gigabit Interface		
8.	802.3ad (Link Aggregation)		
9.	802.1s (Multiple Spanning Tree Protocol)		
10.	802.1W (RSTP)		
K.	<b>RFC (Request for Comment) Support: -</b>		
1.	RFC 768 (UDP)		
2.	RFC 783 (TFTP)		
3.	RFC 791 (IP)		
4.	RFC 792 (ICMP)		
5.	RFC 826 (ARP)		
6.	RFC 854 (Telnet)		
7.	Either RFC 1122 or RFC 2474		
8.	<b><u>RFC 951 - Bootstrap Protocol (BOOTP) / RFC 2131 - Dynamic Host Configuration Protocol (DHCP)</u></b>		



Sl. No.	Required Minimum Specifications of 24 Port-Ethernet Switch	Bidder's Response (Yes/No)	Offered Specifications
L.	Operating Conditions:		
1.	<u>Switch should seamlessly operate within Temperature range from (0°C to 45°C).</u>		
2.	Switch should seamlessly operate within Relative Humidity range from 15 to 85%.		
3.	Switch should seamlessly operate within Altitude range from 0 to 3,000.		
4.	<u>Switch should seamlessly operate in 100-240V, single phase 47-65 Hz AC power supply.</u>		
5.	High MTBF Support should be minimum 8 Years.		
Note: All the above specifications of switch are to be supported from the day one of the installation unless stated otherwise.			

**Note:**

1. The Bidder shall specifically mention the make and model of the items offered for all the requirements in terms of RFP without fail, failing which the Bid is liable for rejection.
2. If the Bidder feels that certain features offered are superior to what has been specified by the Bank, it shall be highlighted separately. Information regarding any modification required in the proposed configuration to meet the intent of the specifications and state-of-the-art technology shall be provided. However, the Bank reserves the right to accept the modifications / superior features suggested/offered.
3. The Bidder shall provide all other required equipments and services, whether or not explicitly mentioned in this RFP, to ensure the intent of specification, completeness, operability, maintainability and upgradability.
4. The selected bidder shall own the responsibility to demonstrate that the products offered are as per the specification/performance stipulated in this RFP and as committed by the bidder either at site or in bidder's work site without any extra cost to the Bank.

We hereby comply with the above Technical Specification without any deviations.

Date:

Signature with seal

Name:

Designation:



**3. Procurement through Local Suppliers (Make in India):**

Department of Industrial Policy and Promotion under Ministry of Commerce and Industry vide letter no. P-45021/2/2017-PP (BE-II) dated 19/07/2024, Department of Telecommunications under Ministry Of Communications vide The Gazette notification no CG-DL-E-22102024-258138 dated 22/10/2024 has notified revised guidelines to be followed to promote manufacturing and production of goods and services in India under "Make in India" initiative.

- 3.1. "Local content" means the amount of value added in India which shall, unless otherwise prescribed by the Nodal Ministry, be the total value of the item procured (excluding net domestic indirect taxes) minus the value of imported content in the item (including all customs duties) as a proportion of the total value, in percent.
- 3.2. "Class-I local supplier" means a supplier or service provider, whose goods, services or works offered for procurement, meet the minimum local content as prescribed for 'Class-I local supplier' under the Public Procurement (Preference to Make in India), Order 2017.
- 3.3. "Class-II local supplier" means a supplier or service provider, whose goods, services or works offered for procurement, meets the minimum local content as prescribed for 'Class-II local supplier' but less than that prescribed for 'Class-I local supplier' under the Public Procurement (Preference to Make in India), Order 2017.
- 3.4. "Non-Local supplier" means a supplier or service provider, whose goods, services or works offered for procurement, has local content less than that prescribed for 'ClassII local supplier' under the Public Procurement (Preference to Make in India), Order 2017.
- 3.5. In terms of Clause 2, 3 and 11 of the DPIIT's PPP-MII Order dated 19.07.2024, it is hereby notified that telecom products, services and works (listed in Table-A of Gazette notification no CG-DL-E-22102024-258138 dated 22/10/2024) have sufficient local capacity and local competition. A Class-I 14 THE GAZETTE OF INDIA : EXTRAORDINARY [PART I—SEC.1] local supplier must meet the Minimum Local Content (MLC) requirement of 60 % to be participate in this bid.
- 3.6. Purchase preference for local supplier, self-certification, compliance, monitoring and other terms & conditions shall be as per the aforesaid Guidelines/Notifications. The Guidelines may be treated as an integral part of the RFP documents.
- 3.7. The 'Class -I Local supplier'/'Class -II Local supplier' at the time of tender, bidding or solicitation shall be required to indicate percentage of local content and provide self-certification that the item offered meets the local content requirement for 'Class -I Local supplier'/'Class-II Local supplier' as the case may be. They shall also give details of the location(s) at which the local value addition is made.
- 3.8. In cases of procurement for a value in excess of Rs.10 Crores, the 'Class-I Local supplier'/'Class -II local supplier' shall be required to provide a certificate from the



statutory auditor or cost auditor of the company (in case of companies) or from a practicing cost account or practicing chartered accountant (in respect of suppliers other than companies) giving the percentage of local content.

- 3.9. False declarations will be in breach of the Code of Integrity under Rule 175(1)(i)(h) of the General Financial Rules issued by the Ministry of Finance for which a Bidder or its successors can be debarred for up to two years as per Rule 151 (iii) of the General Financial Rules along with such other actions as may be permissible under law.
- 3.10. All the relevant documents/information regarding claim for preferential treatment under this policy must be submitted along with offer by the tenderers. Post tender submission of these information/documents shall not be considered. Further firms seeking these considerations shall be completely responsible for the truthfulness and authenticity of their claim for these benefits.
- 3.11. The Bidders complying with all the guidelines in this regard and providing supporting documents along with the bid can only participate in this bid.
- 3.12. Canara Bank has the authority to audit as well as witness production processes to certify the achievement of the requisite local content and/or to obtain complete back up calculation.



केनरा बैंक



Canara Bank

Annexure-5

Make in India Certificate

Bidder's Reference No. \_\_\_\_\_

Date: \_\_\_\_\_

To,

The Deputy General Manager,  
Canara Bank,  
Centralized Procurement & Vendor Management Wing,  
Naveen Complex, 14 M G Road,  
Bengaluru - 560 001Karnataka

**SUB: Supply, Installation, Implementation and Maintenance of 2000 nos. of 24 Port Manageable Network Switches for branches/ offices for a period of 5 years in Canara Bank**

Ref: GEM/2025/B/ 5918127 dated 06/02/2025.

Dear Sir/Madam,

(To be certified by statutory auditor or cost auditor of the company (in the case of companies) for a tender value above Rs.10 crores giving the percentage of local content.)

1. In line with Government Public Procurement Order No. P-45021/2/2017-PP (BE-II) dated 19.07.2024 along with its amendments and Gazette notification no CG-DL-E-22102024-258138 dated 22/10/2024, we hereby certify that we M/s \_\_\_\_\_ are local supplier meeting the requirement of minimum local content i.e., \_\_\_\_\_% against Canara Bank Tender No..... dated..... We qualify as a \_\_\_\_\_ (Class-I or Class II) local supplier. Details of location at which local value addition will be made as follows:  
\_\_\_\_\_.

2. We also understand, false declarations will be in breach of the code of integrity under rule 175(1)(i)(h) of the General Financial Rules for which a Bidder or its successors can be debarred for up to two years as per Rule 151(iii) of the General Financial Rules along with such other actions as may be permissible under law.

3. We have submitted the details indicating total cost value of inputs used, total cost of inputs which are locally sourced and cost of inputs which are imported, directly or indirectly with the commercial proposal.

Place:

[Signature of Authorized Signatory of Bidder]

Date:

Name:

Designation:

Seal





Form 1- Make in India declaration for Telecom Product, Services or Works

Format for Self-Certification regarding Local Content (LC) for Telecom Product, Services or Works to be submitted on non-judicial stamp paper of the value Rs. 100/

Bidder's Reference No. \_\_\_\_\_

Date: \_\_\_\_\_

To,

The Deputy General Manager,  
Canara Bank,  
Centralized Procurement & Vendor Management Wing,  
Naveen Complex, 14 M G Road,  
Bengaluru - 560 001Karnataka

**SUB: Supply, Installation, Implementation and Maintenance of 2000 nos. of 24 Port Manageable Network Switches for branches/ offices for a period of 5 years in Canara Bank**

**Ref: GEM/2025/B/ 5918127 dated 06/02/2025.**

Dear Sir/Madam,

I \_\_\_\_\_ S/o, D/o, W/o, Resident of \_\_\_\_\_ do hereby solemnly affirm and declare as under:

That I agree to abide by the terms and conditions of Department of Telecommunications, Government of India issued vide Notification No: \_\_\_\_\_ dated \_\_\_\_\_.

That the information furnished hereinafter is correct to the best of my knowledge and belief and I undertake to produce relevant records before the procuring entity or any other authority so nominated by the Department of Telecommunications, Government of India for the purpose of assessing the LC.

That the LC for all inputs which constitute the said Telecom Product/Services/Works has been verified by me and I am responsible for the correctness of the claims made therein.

That in the event of the LC of the Telecom Product/Services/Works mentioned herein is found to be incorrect and not meeting the prescribed LC norms, based on the assessment of an authority so nominated by the Department of Telecommunications, Government of India, I and my Statutory auditor or cost auditor (if applicable) will be liable for actions as specified in Clause (9) of the DPIIT PPP-MII Order dated 19.07.2024 for all incorrect/false facts and figures.

I agree to maintain detailed breakup / information (separately for each product) to substantiate my claim for LC in the Company's record for a period of 2 years and shall make



this available for verification to any authority. I shall also maintain records of local content pertaining to items bought from other domestic manufacturers / traders.

[Please provide following information]

- i Name and details of the local supplier (Registered Office, Manufacturing unit location, nature of legal entity)
- ii. Date on which this certificate is issued
- iii. Telecom Product/Services/Works for which the certificate is produced
- iv. Procuring agency to whom the certificate is furnished
- v. Percentage of LC claimed
- vi. Name and contact details of the unit of the manufacturer.

I hereby certify that, having read all the provisions of the above order and principles / basis of calculations, the local

content calculation does not include the following:

- a. Imported items sourced locally from resellers/distributors.
- b. The license fees / royalties paid/ technical charges paid out of India
- c. Procurement / supply of repackaged / refurbished/rebranded imported products

I hereby also certify to the best of my knowledge and belief that all the particulars furnished above are correct and complete. I agree to comply with the terms and conditions of the DPIIT PPP-MII order dated 19.07.2024 and DoT PPPMII Notification dated.....

I understand that any incorrect declaration regarding the local content or failure to substantiate the claim of LC will result in penalties as specified in Clause (9) of the DPIIT PPP-MII Order dated 19.07.2024.

I further certify and take personal responsibility that I have applied my mind to the calculations and principles of LC as specified in this order and I shall, having declared the LC shall not seek recourse to change it on any ground. Any changes made by me on any grounds in a bid in LC after bid submission shall make my bid non-responsive and I shall hold myself liable for civil/criminal action arising out of any such change. I understand and agree that any such post bid change in LC content shall also be a valid ground for blacklisting of the firm from future contracts/bids.

Place: [Signature of Authorized Signatory of Bidder]  
Date: Name:  
Designation: Seal

