

Bid Corrigendum

GEM/2025/B/6502810-C4

Following terms and conditions supersede all existing "Buyer added Bid Specific Terms and conditions" given in the bid document or any previous corrigendum. Prospective bidders are advised to bid as per following Terms and Conditions:

Buyer Added Bid Specific Additional Terms and Conditions

1. Bidders can also submit the EMD with Banker's Cheque in favour of Directorate General of Hydrocarbons payable at State Bank of India.
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Bidder has to upload scanned copy / proof of the BC along with bid and has to ensure delivery of hardcopy to the Buyer within 5 days of Bid End date / Bid Opening date.
2. Bidder's offer is liable to be rejected if they don't upload any of the certificates / documents sought in the Bid document, ATC and Corrigendum if any.
3. Buyer Organization specific Integrity Pact shall have to be complied by all bidders. Bidders shall have to upload scanned copy of signed integrity pact as per Buyer organizations policy along with bid. [Click here to view the file](#)
4. Bidders can also submit the EMD with Payment online through RTGS / internet banking in Beneficiary name Directorate General of Hydrocarbons Account No. 65191279625 IFSC Code SBIN0050203 Bank Name State Bank of India Branch address Shastri Bhawan, New Delhi
.
Bidder to indicate bid number and name of bidding entity in the transaction details field at the time of on-line transfer. Bidder has to upload scanned copy / proof of the Online Payment Transfer along with bid.
5. Successful Bidder can submit the Performance Security in the form of Payment online through RTGS / internet banking also (besides PBG which is allowed as per GeM GTC). On-line payment shall be in Beneficiary name Directorate General of Hydrocarbons Account No. 65191279625 IFSC Code SBIN0050203 Bank Name State Bank of India Branch address Shastri Bhawan, New Delhi
.
Successful Bidder to indicate Contract number and name of Seller entity in the transaction details field at the time of on-line transfer. Bidder has to upload scanned copy / proof of the Online Payment Transfer in place of PBG within 15 days of award of contract.
6. Text Clause(s)

1. As per Notification Dtd. 26.04.2022 issued by MoPNG, the subject tender is exempted from PPP-MIII 201

2..The replies to pre-bid queries are as follows:

◦ **CCS Computers**

S N o	Item	Required Parameter	Representation	Reply
Technical Specifications for Core Switch - 24 x 1G/10G SFP+ ports and 4 x 40G/100G QSFP28 uplink Ports. Quantity 02 Nos				
C13	Distributed and Redundant Architecture	The proposed switch should support distributed and redundant architecture by deploying two switches with each switch maintaining independent control and synchronized during upgrades or failover and should support upgrades during live operation.	The proposed switch should support distributed and redundant architecture by deploying two switches with each switch maintaining independent/shared control and synchronized during upgrades/patches or failover and should support upgrades during live operation.	To be read as “The proposed switch should support distributed and redundant architecture by deploying two switches with each switch maintaining independent/shared control and synchronized during upgrades/patches or failover and should support upgrades during live operation.”
D7	Routing Protocols	RIPv2, RIPv6, EVPN, BGP, BGP4, MP-BGP, VRF, VXLAN, EVPN, OSPFv2 and v3 Routed Access, Policy-Based Routing (PBR), PIM SM, DCBX, PFC/ ETS, PIM-DM, PIM-SSM and Virtual Router Redundancy Protocol (VRRP) from Day 1	RIPv2, RIPv6, EVPN, BGP, BGP4, MP-BGP, VRF, VXLAN, EVPN, OSPFv2 and v3 Routed Access, Policy-Based Routing (PBR), PIM SM, PIM-DM, PIM-SSM and Virtual Router Redundancy Protocol (VRRP) from Day 1	To be guided by specifications mentioned in Tender.
E1	Network Login	MAC and 802.1 X based Login must be available	Should Support MAC and 802.1 X based Login	To be read as “Should Support MAC and 802.1 X based Login from day 1”
E2	Port Security	MAC Address based Lockdown and Limited Learning.	MAC Address based Lockdown/similar and Limited Learning.	To be read as “MAC Address based Lockdown/similar and Limited Learning.”

E4	Security Features	The switch should support RADIUS/TACACS+, Dynamic ARP protection, Port Security, STP root guard, BPDU guard.	The switch should support RADIUS/TACACS+, Dynamic ARP protection, Port Security, STP root guard, BPDU guard.	To be read as “The switch should support RADIUS/ TACACS+, Dynamic ARP protection, Port Security, STP root guard, BPDU guard. “
Technical Specifications for Fiber Switch - 24 x 1G/10G SFP+ ports and 2 x 40G/100G QSFP28 uplink Ports. Quantity 01 Nos				
C13	Distributed and Redundant Architecture	The proposed switch should support distributed and redundant architecture by deploying two switches with each switch maintaining independent control and synchronized during upgrades or failover and should support upgrades during live operation.	The proposed switch should support distributed and redundant architecture by deploying two switches with each switch maintaining independent/shared control and synchronized during upgrades/patches or failover and should support upgrades during live operation.	To be read as “The proposed switch should support distributed and redundant architecture by deploying two switches with each switch maintaining independent/shared control and synchronized during upgrades/patches or failover and should support upgrades during live operation.”
D7	Routing Protocols	RIPv2, RIPv6, EVPN, BGP, BGP4, MP-BGP, VRF, VXLAN, EVPN, OSPFv2 and v3 Routed Access, Policy-Based Routing (PBR), PIM SM, DCBX, PFC/ ETS, PIM-DM, PIM-SSM and Virtual Router Redundancy Protocol (VRRP) from Day 1	RIPv2, RIPv6, EVPN, BGP, BGP4, MP-BGP, VRF, VXLAN, EVPN, OSPFv2 and v3 Routed Access, Policy-Based Routing (PBR), PIM SM, PIM-DM, PIM-SSM and Virtual Router Redundancy Protocol (VRRP) from Day 1	To be guided by specifications mentioned in Tender.
E1	Network Login	MAC and 802.1 X based Login must be available	Should Support MAC and 802.1 X based Login	To be read as “Should Support MAC and 802.1 X based Login from Day1.”
E2	Port Security	MAC Address based Lockdown and Limited Learning.	MAC Address based Lockdown/similar and Limited Learning.	To be read as “MAC Address based Lockdown/similar and Limited Learning.”

E4	Security Features	The switch should support RADIUS/TACACS+, Dynamic ARP protection, Port Security, STP root guard, BPDU guard.	The switch should support RADIUS/TACACS+, Dynamic ARP protection, Port Security, STP root guard, BPDU guard.	To be read as "The switch should support RADIUS/ TACACS+, Dynamic ARP protection, Port Security, STP root guard, BPDU guard."
Technical Specifications for Access Switch - 48 x 10/100/1000 Base -T ports and 4 x 1G/10G SFP+ Ports Quantity 07 Nos				
C3	VLANs (802.1q tagged VLAN)	4000 or more (1K VLAN simultaneously.)	4000 or more (500 VLAN simultaneously.)	To be read as "4000 or more (500 VLAN simultaneously)."
C4	Memory	1 GB SDRAM and required flash memory to store min 2 version of operating system & multiple configuration files	2 GB SDRAM and 4 GB flash memory to store min 2 version of operating system & multiple configuration files	To be guided by specifications mentioned in Tender.
C5	Access Control list / QOS	2000 or more	1500 or more	To be read as "1500 or more"
C6	Packet Buffer	4 MB or more	6 MB or more	To be guided by specifications mentioned in Tender.
C8	Other	Shall support 9200 bytes Jumbo frames to improve the performance of large data transfers	Shall support 9198 bytes Jumbo frames to improve the performance of large data transfers	To be read as "Shall support 9k bytes Jumbo frames to improve the performance of large data transfers"
C9	USB port	1 USB B port for uploading / downloading files.	1 USB port for uploading / downloading files.	To be read as "1 USB port for uploading / downloading files."
E6	Shall support selecting the number of queues and associated memory buffering to meet the requirements of the network applications		Shall support eight egress queue per port	To be guided by specifications mentioned in Tender.
E7	IEEE 802.1x to provide port-based user authentication with multiple 802.1x authentication sessions per port		should support IEEE 802.1x port-based user authentication with multiple 802.1x authentication sessions per port	To be guided by specifications mentioned in Tender.

E8	Media access control (MAC) authentication to provide simple authentication based on a user's MAC address	should support Media access control (MAC) authentication simple authentication based on a user's MAC address	To be read as "should support IEEE 802.1x port-based user authentication with multiple 802.1x authentication sessions per port from day 1."
E9	Web-based authentication to provide a browser-based environment to authenticate clients that do not support the IEEE 802.1X supplicant	should support Web-based authentication a browser-based environment to authenticate clients that do not support the IEEE 802.1X supplicant	To be read as "should support Media access control (MAC) authentication simple authentication based on a user's MAC address from day 1."
E12	STP BPDU port protection to prevent forged BPDU attacks	STP BPDU port protection/filter to prevent forged BPDU attacks	To be read as "STP BPDU port protection /filter to prevent forged BPDU attacks"
E18	Port Security	MAC Address based Lockdown and Limited Learning.	To be read as "MAC Address based Lockdown/similar and Limited Learning".
E20	Security Features	The switch should support RADIUS/TACACS+, Dynamic ARP protection, Port Security, STP root guard, BPDU guard.	To be read as "The switch should support RADIUS/TACACS+, Dynamic ARP protection, Port Security, STP root guard, BPDU guard".

◦ **Intensity Technologies Limited**

S No	Item	Required Parameter	Representation	Reply
Technical Specifications for Core Switch - 24 x 1G/10G SFP+ ports and 4 x 40G/100G QSFP28 uplink Ports. Quantity 02 Nos				
D 11	Zero Touch Provisioning	The switch should support Zero-Touch Provisioning (ZTP). The switch shall support IP SLA /RPM for Voice monitors quality of voice traffic using the UDP jitter and UDP jitter for VoIP tests	The switch should support Zero-Touch Provisioning (ZTP). The switch shall support IP SLA / RPM for monitoring delay and jitter.	To be guided by specifications mentioned in Tender.

Technical Specifications for Fiber Switch - 24 x 1G/10G SFP+ ports and 2 x 40G/100G QSFP28 uplink Ports. Quantity 01 Nos

D 11	Zero Touch Provisioning	The switch should support Zero-Touch Provisioning (ZTP). The switch shall support IP SLA /RPM for Voice monitors quality of voice traffic using the UDP Jitter and UDP Jitter for VoIP tests	The switch should support Zero-Touch Provisioning (ZTP). The switch shall support IP SLA/ RPM for monitoring delay and jitter.	To be guided by specifications mentioned in Tender.
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Technical Specifications for Access Switch - 48 x 10/100/1000 Base -T ports and 4 x 1G/10G SFP+ Ports Quantity 07 Nos

F12	Other Requirements:	OpenFlow 1.3 protocol capability to enable software-defined networking	OpenFlow 1.3 protocol / Netconf capability to enable software-defined networking	To be read as "Openflow 1.3/ Netconf capability to enable software defined networking"
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◦ JIL Information Technology Limited

S No	Item	Required Parameter	Representation	Reply
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Technical Specifications for Fiber Switch - 24 x 1G/10G SFP+ ports and 2 x 40G/100G QSFP28 uplink Ports. Quantity 01 Nos

C1	Switching Capacity	At least 1.28 Tbps or more.	At least 1 Tbps or more.	To be read as "At least 880 Gbps or more."
C2	Packet Forwarding Throughput	900 Mpps or more	800 Mpps or more	To be read as "615 Mpps or more"
C8	Memory	16GB DRAM and 16 GB Flash/SSD memory.	4GB DRAM and 4 GB Flash/SSD Memory	To be guided by specifications mentioned in Tender.
C10	Packet Buffer	32 MB or more	8 MB or more	To be guided by specifications mentioned in Tender.

D7	Routing Protocols	RIPv2, RIPv4, OSPFv2, OSPFv3, BGP, BGP4, MP-BGP, VRF, VXLAN, EVPN, OSPFv2 and v3 Routed Access, Policy-Based Routing (PBR), PIM SM, DCBX, PFC/ETS, PIM-DM, PIM-SSM and Virtual Router Redundancy Protocol (VRRP) from Day 1	RIPv2, RIPv4, BGP, BGP4, MP-BGP, VRF, VXLAN/ EVPN, OSPFv2 and v3 Routed Access, Policy-Based Routing (PBR), PIM SM, PFC/ETS, PIM-DM, PIM-SSM and Virtual Router Redundancy Protocol (VRRP) from Day 1	To be guided by specifications mentioned in Tender.
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Technical Specifications for Access Switch - 48 x 10/100/1000 Base -T ports and 4 x 1G/10G SFP+ Ports Quantity 07 Nos

C2	MAC Addresses	16K or more	Recommended is 32 K minimum	To be guided by specifications mentioned in Tender.
G6	Long distance support	The Switch should support long distance across the Rack and Floor between two switches.	The Switch should support long distance stacking of across the Rack and Floor between two switches.	Point Dropped.
G7	Environmental conditions	The switch should operate in temperature limits of 0°C to 40°C and 15% to 90% Operating Relative Humidity.	The switch should operate in temperature limits of 0°C to 45°C and 15% to 90% Operating Relative Humidity.	To be guided by specifications mentioned in Tender.

General EMD Query

	EMD Requirement	EMD of 1 lac has been asked by RTGS/NEFT	Pl allow the EMD in the form of bank guarantee.	To be replied by MM department
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o **JSR Netsol**

S No	Item	Required Parameter	Representation	Reply
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Technical Specifications for Core Switch - 24 x 1G/10G SFP+ ports and 4 x 40G/100G QSFP28 uplink Ports. Quantity 02 Nos

D111	Zero Touch Provisioning	The switch should support Zero-Touch Provisioning (ZTP). The switch shall support IP SLA /RPM for Voice monitors quality of voice traffic using the UDP Jitter and UDP Jitter for VoIP tests	The switch should support Zero-Touch Provisioning (ZTP). The switch shall support IP SLA /RPM for monitoring delay and jitter	To be guided by specifications mentioned in Tender.
Technical Specifications for Fiber Switch - 24 x 1G/10G SFP+ ports and 2 x 40G/100G QSFP28 uplink Ports. Quantity 01 Nos				
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Technical Specifications for Access Switch - 48 x 10/100/1000 Base -T ports and 4 x 1G/10G SFP+ Ports Quantity 07 Nos				
F112	Other Requirements:	OpenFlow 1.3 protocol capability to enable software-defined networking	OpenFlow 1.3 protocol/ Netconf capability to enable software-defined networking	To be read as "Openflow 1.3/ Netconf capability to enable software defined networking"

Proactive Data Systems Pvt. Ltd.

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C4	Memory	1 GB SDRAM and required flash memory to store min 2 version of operating system & multiple configuration files	2 GB SDRAM and 4 GB flash memory to store min 2 version of operating system & multiple configuration files	To be guided by specifications mentioned in Tender.
C5	Access Control list / QOS	2000 or more	1500 or more	To be read as "1500 or more"
C6	Packet Buffer	4 MB or more	6 MB or more	To be guided by specifications mentioned in Tender.

C8	Other	Shall support 9200 bytes Jumbo frames to improve the performance of large data transfers	Shall support 9198 bytes Jumbo frames to improve the performance of large data transfers	To be read as "Shall support 9k bytes Jumbo frames to improve the performance of large data transfers"
C9	USB port	1 USB B port for uploading / downloading files.	1 USB port for uploading / downloading files.	To be read as "1 USB port for uploading / downloading files."
E6		Shall support selecting the number of queues and associated memory buffering to meet the requirements of the network applications	Shall support eight egress queue per port	To be guided by specifications mentioned in Tender.
E7		IEEE 802.1x to provide port-based user authentication with multiple 802.1x authentication sessions per port	should support IEEE 802.1x port-based user authentication with multiple 802.1x authentication sessions per port	To be guided by specifications mentioned in Tender.
E8		Media access control (MAC) authentication to provide simple authentication based on a user's MAC address	should support Media access control (MAC) authentication simple authentication based on a user's MAC address	To be read as "should support IEEE 802.1x port-based user authentication with multiple 802.1x authentication sessions per port from day 1."
E9		Web-based authentication to provide a browser-based environment to authenticate clients that do not support the IEEE 802.1X supplicant	should support Web-based authentication a browser-based environment to authenticate clients that do not support the IEEE 802.1X supplicant	To be read as "should support Media access control (MAC) authentication simple authentication based on a user's MAC address from day1."
E12		STP BPDU port protection to prevent forged BPDU attacks	STP BPDU port protection/filter to prevent forged BPDU attacks	To be read as "STP BPDU port protection /filter to prevent forged BPDU attacks"
E18	Port Security	MAC Address based Lockdown and Limited Learning.	MAC Address based Lockdown/similar and Limited Learning.	To be read as "MAC Address based Lockdown/similar and Limited Learning".

E20	Security Features	The switch should support RADIUS/TACACS+, Dynamic ARP protection, Port Security, STP root guard, BPDU guard.	The switch should support RADIUS/TACACS+, Dynamic ARP protection, Port Security, STP root guard, BPDU guard.	To be read as "The switch should support RADIUS/TACACS+, Dynamic ARP protection, Port Security, STP root guard, BPDU guard".
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7. Buyer uploaded ATC document [Click here to view the file.](#)

Disclaimer

The additional terms and conditions have been incorporated by the Buyer after approval of the Competent Authority in Buyer Organization, whereby Buyer organization is solely responsible for the impact of these clauses on the bidding process, its outcome, and consequences thereof including any eccentricity / restriction arising in the bidding process due to these ATCs and due to modification of technical specifications and / or terms and conditions governing the bid. If any clause(s) is / are incorporated by the Buyer regarding following, the bid and resultant contracts shall be treated as null and void and such bids may be cancelled by GeM at any stage of bidding process without any notice:-

1. Definition of Class I and Class II suppliers in the bid not in line with the extant Order / Office Memorandum issued by DPIIT in this regard.
2. Seeking EMD submission from bidder(s), including via Additional Terms & Conditions, in contravention to exemption provided to such sellers under GeM GTC.
3. Publishing Custom / BOQ bids for items for which regular GeM categories are available without any Category item bunched with it.
4. Creating BoQ bid for single item.
5. Mentioning specific Brand or Make or Model or Manufacturer or Dealer name.
6. Mandating submission of documents in physical form as a pre-requisite to qualify bidders.
7. Floating / creation of work contracts as Custom Bids in Services.
8. Seeking sample with bid or approval of samples during bid evaluation process. (However, in bids for [attached categories](#), trials are allowed as per approved procurement policy of the buyer nodal Ministries)
9. Mandating foreign / international certifications even in case of existence of Indian Standards without specifying equivalent Indian Certification / standards.
10. Seeking experience from specific organization / department / institute only or from foreign / export experience.
11. Creating bid for items from irrelevant categories.
12. Incorporating any clause against the MSME policy and Preference to Make in India Policy.
13. Reference of conditions published on any external site or reference to external documents/clauses.
14. Asking for any Tender fee / Bid Participation fee / Auction fee in case of Bids / Forward Auction, as the case may be.
15. Any ATC clause in contravention with GeM GTC Clause 4 (xiii)(h) will be invalid. In case of multiple L1 bidders against a service bid, the buyer shall place the Contract by selection of a bidder amongst the L-1 bidders through a Random Algorithm executed by GeM system.
16. Buyer added ATC Clauses which are in contravention of clauses defined by buyer in system generated bid template as indicated above in the Bid Details section, EMD Detail, ePBG Detail and MII and MSE Purchase Preference sections of the bid, unless otherwise allowed by GeM GTC.
17. In a category based bid, adding additional items, through buyer added additional scope of work/ additional terms and conditions/or any other document. If buyer needs more items along with the main item, the same must be added through bunching category based items or by bunching custom catalogs or bunching a BoQ with the main category based item, the same must not be done through ATC or Scope of Work.

Further, if any seller has any objection/grievance against these additional clauses or otherwise on any aspect of

this bid, they can raise their representation against the same by using the Representation window provided in the bid details field in Seller dashboard after logging in as a seller within 4 days of bid publication on GeM. Buyer is duty bound to reply to all such representations and would not be allowed to open bids if he fails to reply to such representations.

*This document shall overwrite all previous versions of Bid Specific Additional Terms and Conditions.

[This Bid is also governed by the General Terms and Conditions](#)