

Corrigendum dated 20.07.2026 for RFP Ref: SBI/GITC/Network Technology/2026-27/1472 dated 06.07.2026 FOR PROCUREMENT OF NETWORK PERFORMANCE MONITORING AND DIAGNOSTIC (NPMD) SOLUTION.

Sl No.	Page No	Clause No	Existing Clause	Revised Clause																																				
1	58	Appendix-B S.No. 3	Eligibility Criteria The Bidder must have an average turnover of minimum Rs.500.00 crore during last 03 (three) financial year(s) i.e. FY 23-24, FY 24-25 and FY 25-26 (Final or Provisional).	Eligibility Criteria The Bidder must have an average turnover of minimum Rs.500.00 crore during financial year(s) i.e. FY 22-23, FY 23-24, FY 24-25 and FY 25-26 (Final or Provisional). (Three out of four financial years shall be considered for evaluating the turnover).																																				
2	106	2. 1 Description of Deliverables	1. All required brand-new, intact, latest version of equipment / components along with sub-parts / subcomponent shall be delivered at the designated location within 10 Weeks from the date of purchase order. All the equipment / Components shall be commissioned and made production go-live within 24 Weeks from the date of consent for the same from the Bank in the form of project plan approved by the Bank.	1. All required brand-new, intact, latest version of equipment / components along with sub-parts / subcomponent shall be delivered at the designated location within 16 Weeks from the date of purchase order. All the equipment / Components shall be commissioned and made production go-live within 30 Weeks from the date of consent for the same from the Bank in the form of project plan approved by the Bank.																																				
3	131	Timelines:	<table><tr><th>Phases</th><th>Description</th><th>Max. Timelines</th></tr><tr><td>Phases 1</td><td>Submission of PBG and Execution of SLA</td><td>PO + 4 Weeks</td></tr><tr><td>Phases 2</td><td>Delivery of Hardware and software</td><td>PO + 10 Weeks</td></tr><tr><td>Phases 3</td><td>UAT & Security Closure</td><td>PO + 16 Weeks</td></tr><tr><td>Phases 4</td><td>Production Go live Clearance</td><td>PO + 24 Weeks</td></tr><tr><td>Phases 5</td><td>Commencement of NPMD capabilities</td><td>PO + 32 Weeks</td></tr></table>	Phases	Description	Max. Timelines	Phases 1	Submission of PBG and Execution of SLA	PO + 4 Weeks	Phases 2	Delivery of Hardware and software	PO + 10 Weeks	Phases 3	UAT & Security Closure	PO + 16 Weeks	Phases 4	Production Go live Clearance	PO + 24 Weeks	Phases 5	Commencement of NPMD capabilities	PO + 32 Weeks	<table><tr><th>Phases</th><th>Description</th><th>Max. Timelines</th></tr><tr><td>Phases 1</td><td>Submission of PBG and Execution of SLA</td><td>PO + 4 Weeks</td></tr><tr><td>Phases 2</td><td>Delivery of Hardware and software</td><td>PO + 16 Weeks</td></tr><tr><td>Phases 3</td><td>UAT & Security Closure</td><td>PO + 22 Weeks</td></tr><tr><td>Phases 4</td><td>Production Go live Clearance</td><td>PO + 30 Weeks</td></tr><tr><td>Phases 5</td><td>Commencement of NPMD capabilities</td><td>PO + 38 Weeks</td></tr></table>	Phases	Description	Max. Timelines	Phases 1	Submission of PBG and Execution of SLA	PO + 4 Weeks	Phases 2	Delivery of Hardware and software	PO + 16 Weeks	Phases 3	UAT & Security Closure	PO + 22 Weeks	Phases 4	Production Go live Clearance	PO + 30 Weeks	Phases 5	Commencement of NPMD capabilities	PO + 38 Weeks
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			Phases 6	Implementation Sign-off & Handover to Operations:	PO + 36 Weeks		Phases 6	Implementation Sign-off & Handover to Operations:	PO + 42 Weeks
4	152	Table A-Delivery, Installation and commissioning and maintenance of devices: S.No.1	Description Delivery of hardware & software within 10 Weeks from the date of PO at locations specified by the Bank.				Description Delivery of hardware & software within 16 Weeks from the date of PO at locations specified by the Bank.		
			Penalty for the breach In the event of the Hardware & Software not being delivered within 10 Weeks from the date of Purchase Order, a penalty of one (1) percent of the total cost of Hardware & Software for each week or part thereof of the delay, subject to the maximum amount of twenty (20) percent of the total value of Purchase Order will be charged to Bidder. This amount of penalty so calculated shall be deducted at the time of making payments.				Penalty for the breach In the event of the Hardware & Software not being delivered within 16 Weeks from the date of Purchase Order, a penalty of one (1) percent of the total cost of Hardware & Software for each week or part thereof of the delay, subject to the maximum amount of twenty (20) percent of the total value of Purchase Order will be charged to Bidder. This amount of penalty so calculated shall be deducted at the time of making payments.		
5	152	Table A-Delivery, Installation and commissioning and maintenance of devices: S.No.2	Description Installation, testing, and successful commissioning of devices and Go Live within 24 weeks from the date of consent for the same from the Bank in the form of project plan approved by the Bank.				Description Installation, testing, and successful commissioning of devices and Go Live within 30 weeks from the date of consent for the same from the Bank in the form of project plan approved by the Bank.		
			Penalty for the breach Penalty of two (2) percent of the cost / amount of devices for delay per week or part thereof for which the Installation, testing, and successful commissioning has been delayed beyond the scheduled plan / 24 weeks from the date of PO, whichever is later; subject to maximum amount of five (5) percent of the total consideration (Total Purchase Order value) will be charged to Bidder.				Penalty for the breach Penalty of two (2) percent of the cost / amount of devices for delay per week or part thereof for which the Installation, testing, and successful commissioning has been delayed beyond the scheduled plan / 30 weeks from the date of PO, whichever is later; subject to maximum amount of five (5) percent of the total consideration (Total Purchase Order value) will be charged to Bidder.		

6	129	Payment Schedule Sr.No.1	Activity/Milestone: Delivery of Hardware/Software: Cost of delivery of hardware appliance/probe, storage, Rack PDU, Packet broker, Software license. Payment terms 25% of the Cost of Hardware and Software/Subscription/License in arrears.	Activity/Milestone: Delivery of Hardware/Software: Cost of delivery of hardware appliance/probe, storage, Rack PDU, Packet broker, Software license. Payment terms 30% of the Cost of Hardware and Software/Subscription/License in arrears.
7	129	Payment Schedule Sr.No.1	Activity/Milestone: UAT & Security Closure: On Successful Installation, Commissioning, Successful testing of all NPMD Component in UAT environment and Closure of all security observation given by the Bank Information Security team till acceptance of solution. Payment terms 15% of the Cost of Hardware and Software/Subscription/License in arrears.	Activity/Milestone: UAT & Security Closure: On Successful Installation, Commissioning, Successful testing of all NPMD Component in UAT environment and Closure of all security observation given by the Bank Information Security team till acceptance of solution. Payment terms 10% of the Cost of Hardware and Software/Subscription/License in arrears.
8	135	Appendix-F Table-B: Sr.No.1	Item Hardware for NPMD solution for 5760 Gbps Throughput and 53760 TB storage. Note: Detailed BOQ to be submitted in Technical Bid during the Bid submission. Also, bifurcation of cost of different Hardware devices to be submitted by TC1 bidder as per format given below Table-A.1 Hardware Detail. Rate will be valid for seven years and Bank may place additional 25% order over and above 5760 Gbps Throughput and 53760 TB storage capacity at the discovered rate based on requirement.	Item Hardware for NPMD solution for 5760 Gbps Throughput and 53760 TB storage. Note: Detailed BOQ to be submitted in Technical Bid during the Bid submission. Also, bifurcation of cost of different Hardware devices to be submitted by TC1 bidder as per format given below Table-A.1 Hardware Detail. Bank may place additional 25% order over and above 5760 Gbps Throughput and 53760 TB storage capacity at the discovered rate based on requirement.
9	136	Appendix-F Table-B: Sr.No.2	Item Software/Licenses for NPMD solution 5760 Gbps Throughput and 53760 TB storage.	Item Software/Licenses for NPMD solution 5760 Gbps Throughput and 53760 TB storage.

			Note: Detailed BOQ to be submitted in Technical Bid during the Bid submission. Also, bifurcation of cost of different Software/Licenses component to be submitted by TC1 bidder as per format given below Table-A.2 Software Detail. Rate will be valid for seven years and Bank may place additional 25% order over and above 5760 Gbps Throughput and 53760 TB storage capacity at the discovered rate based on requirement.	Note: Detailed BOQ to be submitted in Technical Bid during the Bid submission. Also, bifurcation of cost of different Software/Licenses component to be submitted by TC1 bidder as per format given below Table-A.2 Software Detail. Bank may place additional 25% order over and above 5760 Gbps Throughput and 53760 TB storage capacity at the discovered rate based on requirement.
10	138	Appendix-F Table-D: Packet Broker Sr.No.1	Item Hardware for Packet Broker solution. Note: Detailed BOQ to be submitted in Technical Bid during the Bid submission. Also, bifurcation of cost of different Hardware devices to be submitted by TC1 bidder as per format given below Table-C.1 Hardware Detail. Rate will be valid for seven years and Bank may place additional 25% order at the discovered rate based on requirement.	Item Hardware for Packet Broker solution. Note: Detailed BOQ to be submitted in Technical Bid during the Bid submission. Also, bifurcation of cost of different Hardware devices to be submitted by TC1 bidder as per format given below Table-C.1 Hardware Detail. Bank may place additional 25% order at the discovered rate based on requirement.
11	138	Appendix-F Table-D: Packet Broker Sr.No.2	Item Software/Licenses for Packet Broker solution. Note: Detailed BOQ to be submitted in Technical Bid during the Bid submission. Also, bifurcation of cost of different Software/Licenses component to be submitted by TC1 bidder as per format given below Table-C.2 Software Detail.	Item Software/Licenses for Packet Broker solution. Note: Detailed BOQ to be submitted in Technical Bid during the Bid submission. Also, bifurcation of cost of different Software/Licenses component to be submitted by TC1 bidder as per format given below Table-C.2 Software Detail. Bank may place additional 25% order at the discovered rate based on requirement.

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12	139	Appendix-F Table-E: Cost for other Software/License and other component to run Solutions as per defined in Appendix-C Technical Specification of RFP. Sr. No. 1	Item: Other Software / License etc components. Note: Detailed BOQ to be submitted in Technical Bid during the Bid submission. Also, bifurcation of cost of different Other Software / License etc components to be submitted by TC1 bidder as per format given below Table-D.1 Other Software / License etc. components Detail. Rate will be valid for seven years and Bank may place additional 25% order at the discovered rate based on requirement.	Item: Other Software / License etc components. Note: Detailed BOQ to be submitted in Technical Bid during the Bid submission. Also, bifurcation of cost of different Other Software / License etc components to be submitted by TC1 bidder as per format given below Table-D.1 Other Software / License etc. components Detail. Bank may place additional 25% order at the discovered rate based on requirement.
13	154	Table C- Onsite Resource Availability from both Bidder and OEM (Leave / Replacement management)	SLA Terms Suitable replacement to be provided in case the assigned resources is on leave.	SLA Terms Suitable replacement to be provided in case the assigned resources is on leave / absent from duty.
14	71	Table-A, Point 35	The solution should support scalable architecture processing up to 6M unique conversations (flows) per minute and 2M raw flows per minute, with hierarchical regional flow aggregation and deduplication before forwarding compressed, encrypted streams to central analysis.	The solution should support scalable architecture processing up to 2 Million unique conversations (flows) per minute and 2 Million raw flows per minute, with hierarchical regional flow aggregation and deduplication before forwarding compressed, encrypted streams to central analysis.
15	103	NetFlow Servers License - NMS	2 million NetFlow Monitoring /Virtual Server with software license	License for 2 Million NetFlow per minute