Information to Bidder for the "Supply of Switches through GeM"

Ref: GeM Bid No. GEM/2021/B/**1132434** dated: 19-03-2021

• The item/items in this bid should be quoted as per the technical specifications. The details of the specifications along with consignee/site details are also available on website www.railtelindia.com

(The technical specs which are not available on GeM portal for the required product, same will be uploaded in ATC as one time exercise. In future all the specs will be available on GeM portal.)

- In the specification wherever support for a feature has been asked for, it will mean that the feature should be available without RailTel requiring any other hardware/software/licenses. Thus, all hardware/software/licenses required for enabling the support/feature shall be included in the offer. The technical specifications are mentioned in **Annexure-I**.
- OEM or Authorized distributor/Partner of OEM should have a registered office in India to provide sales and 24x7 support in India. The certificate to this effect should be submitted. The bidder should be either OEM or his authorized dealer/distributor.
 - In case of the authorized distributor/partner certificate from the OEM to this effect should be submitted. If OEM is quoting then OEM should submit the certificate.
- Equipment offered shall have complete data sheets and detailed description on OEM web sites.
- Bidder shall submit the detailed BOM of the equipment offered duly verified and certified by the respective OEM.
- GSTIN ID of vendor should be provided from where goods will be supplied.
- Delivery Period, Consignee Address and inspection
 - 7.1 **Delivery Period:** The supplier will have to supply the material within 30 days from the date of issue of confirmed PO. If material is not supplied within the approved delivery period then penalty of 0.5% of undelivered/uninstalled quantity per week to the maximum to the 10% of the contract value will be levied.
 - 7.2 Consignee Address:

Senior Manager/Store/Northern Region, RailTel Corporation of India Ltd.

- 7.3 Inspection: Consignee will carry out the Inspection.
- Estimated cost of tender & Earnest Money Deposit (EMD)/ Bid Security:
- **8.1** Estimate cost of tender: Estimated cost of the Tender is Rs. 32,23,931/- (Incl. GST).
- **8.2** Earnest Money Deposit (EMD)/ Bid Security: Rs. 64,479/- in the form of Pay Order/ Demand Draft/BG drawn in favor of RailTel Corporation of India Ltd. payable at New

Delhi on or before 15:00 Hrs of 12/04/2021 (Bid Opening Date). The Bid received without EMD will be summarily rejected.

9. This bid complies with "Public Procurement (preference to make in India) Policy Order, 2017 issued by DIPP and Public Procurement Policy for Micro and Small Enterprises (MSEs) order, 2012" issued by MoSME."

The bidders claiming the preference have to submit relevant documents prescribed under relevant order.

10. Security Deposit/Performance Bank Guarantee:

The successful tenderer shall submit security deposit in the form of DD/FDR or irrevocable Bank Guarantee from any scheduled bank for due fulfillment of contract as per the details given below:

- i. Security Deposit/Performance Bank Guarantee @ 03% of total value of Purchase Order is required to be submitted within 30 days of issue of Purchase Order with validity of 3 months beyond warranty period, failing which a penal interest of 15% per annum shall be charged for the delay period i.e. beyond 30 (thirty) days from the date of issue of LOA/PO.
- ii. The security deposit/PBG shall be submitted to RCIL/RO/NR, Shastri Park, Delhi.
- iii. A separate advice of the BG will invariably be sent by the BG issuing bank to the RailTel's Bank through SFMS and only after this the BG will become acceptable to RailTel. It is therefore in own interest of bidder to obtain RailTel's bank IFSC code, its branch and address and advise these particulars to the BG issuing bank and request them to send advice of BG through SFMS to the RailTel's Bank.

The security deposit/Performance Bank Guarantee shall be released after successful completion of Contract obligations under the contract, duly adjusting any dues recoverable from the successful tenderer. Payment of Security Deposit in the form of Pay Order/Demand Draft should be made in favor of "RailTel Corporation of India Ltd" payable at New Delhi.

Note: In case value of BG comes to Rs.5.0 Lacs or less, same should be submitted in the form of DD/Bankers Cheque only.

11. Eligibility Criteria for OEM:

- •The Equipment offered by the OEM or equipment of the same series/family from the same OEM should have been satisfactorily working in Government/PSUs/Telecom Service Providers network for at least 12 months as on opening of bid, in India or Abroad. The certificates from the actual users will have to be submitted online.
- The OEM should have supplied at least 35% of the tendered quantity of the equipment offered or equipment of the same series/family during last preceding 3 financial years (i.e. current year and three previous financial years) as on opening of bid to Government/PSUs/Telecom Service Providers. OEM should submit self-certificate with proper contact detail of clients along with quantities supplied (Firm

Name, Contact person, Designation, Telephone Number, Fax, Official mail id etc.). The same should be issued by authorized signatory.

• The OEM should have proven facilities for Engineering, manufacture, assembly, integration and testing of **Switches** and basic facilities with respect to space, Engineering, Personnel, Test equipment, Manufacture, Training, Repair, Service Center Supports for at least past three years in the country from where the proposed equipment are planned to be supplied. In case OEM is located outside India, it should have training repair and service center facilities in India also. The certificates/Undertaking for the same will have to be submitted online.

(The bidder will have to submit the proof of establishment for the facility)

12. Eligibility Criteria for Bidder:

- The tenderer should have executed order of supply/ provision of Telecom equipment like **Switches** during last preceding 3 financial years (i.e. current year and three previous financial years) as on opening of bid, as per following:
 - (A) Single order of at least 35% of tendered value.

OR

(B) Two orders of at least 20% each of tendered value.

OR

(C) Three orders of at least 15% each of tendered value.

Satisfactory Performance certificate issued by customer/s for the Purchase Orders/Work Orders should be enclosed.

• Bidder should have authorization specific to this tender from respective OEM as per Annex-III.

13. **Splitting of Quantity:**

- 13.1 Deleted
- 13.2 In case bidder claims PMA, Government of India Guideline/Instruction regarding splitting of order to Local supplier shall be applicable. Govt. Guidelines in regard to MSME shall be followed.

14. Warranty:

14.1 The materials are to be warranted for **3 years** from date of delivery to the consignee. The tenderer shall warrant that stores to be supplied shall be new and free from all defects and faults in material, workmanship and manufacturing and shall be of the highest grade and consistent with the established and generally accepted standards of materials of the type ordered and shall perform in full conformity with the specifications and drawings.

The supplier shall be responsible for any defects that may develop under the conditions provided by the contract and under proper use, arising from faulty materials, design or workmanship such as corrosion, inadequate quantity of material to meet equipment requirements, inadequate contact protection, deficiencies in design and/ or otherwise and shall remedy such defects at his own cost when called upon to do so by the Purchaser who shall state in writing in what respect the stores are faulty.

14.2 SLA:

After having been notified of the defects / service requirement during warranty period, Seller has to complete the required Service / Rectification within time limit of max. 7 days. If the Seller fails to complete service / rectification with in defined time limit, a penalty of 0.5% of Unit Price of the product shall be charged as penalty for each week of delay from the seller & upto max. of 100% of Unit Price of the product. Seller can deposit the penalty with the Buyer directly else the Buyer shall have a right to recover all such penalty amount from the Performance Security (PBG) or from the running bills.

15. Long Term Maintenance Support:

Tenderer (OEM) shall provide maintenance support after successful completion of the warranty obligations for a minimum period of 5 years. The long term maintenance support shall be comprehensive and include all hardware and software of equipment supplied against this contract. RailTel should be extended the benefits of periodical software patches/updates made by OEM on the system from time to time for equipment security/performance without any additional cost to RailTel.

Buyer reserves the right to enter into AMC @ 3.5% of ordered value of equipment before 30 days of expiry of warranty period. In case bidder refuses to enter into AMC, PBG will be forfeited. Separate agreement for AMC (Long term Maintenance Support) before expiry of warranty period shall be entered into with OEM/the authorized partner of OEM by RailTel. A fresh Bank Guarantee valid for Five years and four months for 10% of the Long Term Maintenance Support cost of five years, shall be required to be submitted by bidder for due fulfillment of long term maintenance support obligation. Quarterly payment for AMC Charges would be made by RailTel after successful completion of AMC Services of that quarter and on the certificate furnished by concerned RailTel representative.

Note: The acceptance of the above clause is mandatory and specific acceptance from OEM is required to be enclosed as per Annexure-II. Any deviation / non acceptance will lead to rejection of the bid.

16. Payment Conditions:-

- 100% payment against full supply.
- 80% payment against part supply. In case bidder completes the supply order for one SOR, he can claim part payment of 80% against each SOR's completed supply of the said SOR. Balance payment shall be made after full supply. The following documents are to be submitted for payment:

- Original Tax Invoice (With separate Tax amount, containing POS, RailTel GSTN & supplier GSTN).
- Delivery Challan.
- Original Consignee receipt with GRN No.
- Original Inspection Certificate.
- Insurance Certificate.
- Warranty Certificate of OEM.
- Copy of BG.
- Certificate of receipt of Goods & installation thereof from RailTel.
- 17. The tenderers shall submit a notarized affidavit on a non-judicial stamp paper stating that they are not liable to be disqualified and all their statement/documents submitted along with bid are true and factual. Standard format of the affidavit to be submitted by the bidder is enclosed as Annexure-IV. Non submission of an affidavit by the bidder shall result in summarily rejection of his/their bid. And it shall be mandatorily incumbent upon the tenderer to identify, state and submit the supporting documents duly self attested by which they/he is qualifying the Qualifying Criteria mentioned in the Tender Document. It will not be obligatory on the part of Tender Committee to scrutinize beyond the submitted document of tenderer as far as his qualification for the tender is concerned.

The RailTel(RCIL) reserves the right to verify all statements, information and documents submitted by the bidder in his tender offer, and the bidder shall, when so required by the RailTel(RCIL), make available all such information, evidence and documents as may be necessary for such verification. Any such verification or lack of such verification by the RailTel(RCIL) shall not relieve the bidder of its obligations or liabilities hereunder nor will it affect any rights of the railway thereunder.

In case of any wrong information submitted by tenderer, the contract shall be terminated. Earnest Money Deposit (EMD), Performance Guarantee (PG) and Security Deposit (SD) of contract forfeited and agency barred for doing business on RailTel(RCIL) for 5 (five) years.

16. On line Submissions:

The bidder is required to upload an	d submit	the f	ollov	ving docu	ments	on line	befor	e due
date & time of bid. The due date &	time for o	losi	ng of	the bid is	S	Hrs of		
and the bid will be opened at	Hrs of		_	•		_		

- EMD
- BOQ of offered equipment.
- Clause wise compliance along with all mentioned documents/annexures for all clauses of GeM Bid and ATC documents.

- Data Sheet of offered equipment.
- Financial (Certified copies of audited balance sheets/annual reports of last three preceding financial years) and Technical Eligibility Criteria documents.
- Technical Compliance of all Specification of items as per GeM Bid and ATC documents.
- Certificate from the End user against the Eligibility criteria for OEM para 11.
- Proof of document required against Eligibility criteria of OEM and Bidder vide para 11 & 12 respectively.
- deleted.
- MAF/OEM Authorization as per Annexure-III.
- Notarized affidavit on a non-judicial stamp paper as per Annexure-IV.
- **Note:** 1) The bidder is required to give acceptance of all the clauses mentioned in the **"Information to the Bidders"** document is mandatory. Any deviation / non-acceptance may lead to rejection of the bid.
- 2) Information to Bidder viz. corrigendum /addendum/ amendments etc. for this bid shall be posted on www.railtelindia.com only.
- 3) This bid is governed by the Specific Additional Terms & Conditions and General Terms & Conditions laid down by the GeM against **GeM Bid No:** 1132434.

In case, If any contradiction between GeM Additional Terms & Conditions and General Terms & Conditions, RailTel Terms & Conditions will prevails.

Technical Specifications

1. All Equipment should be:

- i. With 3 years warranty & 5 years AMC. The product should not be declared EOL or EoS by OEM for next 8 Years.
- ii. Equipped with necessary hardware/software to comply all above required / support features.
- iii. Back-to-Back warranty with respective OEMs for both Hardware and Software. The certificates/Undertaking for the same will have to be submitted along with bid from respective OEM.
- iv. OEM should have its Service Centre at min 04 locations in major cities in India. Service center details to be shared along with address and contact no. and person.
- v. UL, CE and FCC Certification is not required for PMA. However, they have to produce certificate from standard lab approved/ authorized by Govt. of India that their product are equivalent to UL,CE and FCC and meets all standard and specification of UL,CE and FCC.

2. SOR wise details are as:

SOR	Item Description	Units	Qty.
Switches	:		
SOR-1	Switches Type-A (24 ports 10/100/1000 Mbps Base T & 4	Nos.	65
	ports SFP) as per Technical specifications of SOR-1 of		
	Information to Bidder.		
SOR-2	Switches Type-B (8 ports P o E 10/100/1000 Base T & 2	Nos.	08
	ports 1G SFP) as per Technical specifications of SOR-2 of		
	Information to Bidder.		
SOR-3	Switches Type-C (24 ports SFP & 4 ports SFP+) as per	Nos.	88
	Technical specifications of SOR-3 of Information to		
	Bidder.		

SOR-1: Switch Type-A

SN	Specification
1	The switch should have minimum 24 x 10/100/1000BASE-T ports , 4 x 1G(minimum) SFP ports
2	Switching capacity should be 56 Gbps or better; forwarding rate 41.7 MPPS or better
3	Should have support for 802.3x flow control.
4	Should support 802.1D spanning tree control / RSTP support, flow or netflow
5	Should support management features like Web-based GUI, SNMP, TFTP Client, System Log, DHCP/BootP.
6	Should support Auto MDI-II/MDI-X uplink for all the twisted pair ports.
7	Should support 802.1Q VLAN, 802.1p Priority queues.
8	Should support port mirroring.
9	Should support jumbo frame.
10	Should support console port or telnet and web GUI based management.
11	Should have AC power supply arrangement as given below in chassis without any external adaptors with redundant power supply (RPS): AC power supply 100 to 240 V AC with 50 to 60 Hz.
12	Should support 16000 entries in MAC table.
13	Should support Port-based VLAN, 802.1Q Tagged VLAN & Voice VLAN along with Management VLAN.
14	Should support spanning-tree root guard or similar functionality.
15	Should support spanning-tree Port Fast guard for fast convergence or similar functionality
16	Should support security features like SSL (HTTPS)/SSH, Broadcast/Multicast/ Unicast Storm Control, DoS Attack Prevention.
17	Should support Quality of Service (QoS) like Priority Queue, Class of Service (CoS), Rate Limiting (Bandwidth Control), Strict Priority Queue (SPQ), Weighted Round Robin (WRR)/ Shaped Round Robin (SRR).
18	IPv6 feature should be ready from day 1.
19	Switch shall be with Rack Mountable clamps for standard 19-inch rack mountable.
20	Minimum Operating Temperature 0 to 50 degree.

21	Switch should support LLDP or similar functionality.					
22	Switch sh	ould have EMI CERTIFICATE as per EN/FCC/IC/CE.				
23	Switch sh	ould have SAFETY CERTIFICATE as per UL/ IEC/EN 60950				
24	Switch sh	ould support following SNMP traps or syslog:				
	i)	Interface UP & Down				
	ii)	Optical Power SFP threshold alarms				
	iii)	STP Topology Changes and New root bridge				
	iv)	LLDP table changes				
	v)	Threshold alarms for Temperature				
25		Should support following for min. 64 Groups:				
	i)	IGMP Snooping,				
	ii)	IGMP v1/v2/v3 awareness Snooping,				
	iii)	IGMP Snooping Queried				
		the specification wherever support for a feature has been asked for, it will mean that the				
		nould be available without RailTel requiring any other hardware/software/licenses. Thus all				
	hardware	/software/licenses required for enabling the support/feature shall be included in the offer.				

SOR-2: Switch Type-B

SN	Specification
1	Switch should support 8 10/100/1000 Base –T PoE and 2 SFP ports.
2	Switch Should Support Min. 20 Gbps Switching Capacity and Maximum 64 Byte Packet Forwarding Rate is 14.88 MPPS.
3	Switch Should Support IEEE 802.3af & at compliance (for PoE ports) and 120 W Power Budget.
4	Switch should support surge protection of 2kV as per IEC/EN 61000-4-5.
5	Switch should support IGMP Snooping v1, v2 and MLD snooping v1/v2.
6	Switch shall support IEEE 802.1AB Link Layer Discovery Protocol (LLDP) or LLDP-MED.
7	Switch Should Support 4K VLAN ID's, Min 256 static VLAN and Voice & Video VLAN.
8	Switch should support Port Mirroring One to one/Many to One.
9	Switch should support Quality of Service (QoS), 802.1p, Strict, Weighted Round Robin (WRR)/ Shaped Round Robin (SRR) scheduling.
10	Switch should support Access Control List (ACL), Port Base, MAC Base, IP Based, L2 & L3 ACL (IPv4 and IPv6)
11	Switch Should Support Security Features like Broadcast/Multicast/Unicast Storm Control, Traffic segmentation, TLS, DoS attack prevention, 802.1X Portbased Access Control, Port Security, ARP

	Spoofing Prevention, DHCP Server Screening, IP-MAC-Port Binding, ARP Inspection, DHCP Snooping,
	802.1X Authentication local/RADIUS database (IPv4 & IPv6), port-based access control.
	Switch Should Support features IPv4 & IPv6 Inspection, SSH v2 feature, Flow Control
12	governed by IEEE 802.3x.
13	Switch Should Support Management thru console Port, Web-based and CLI.
14	Switch Should Support SNMP v1/v2c/v3.
15	Operating temperature/ Humidity: 0°C to 50°C, 10%-90% non-condensation.
16	The switch should work on 100-240V AC, 50Hz power supply.
17	Switch should have EMI CERTIFICATE as per EN/FCC/IC/CE
18	Switch should have SAFETY CERTIFICATE as per UL/ IEC/EN 60950.
Note	:- In the specification wherever support for a feature has been asked for, it will mean that the
	ure should be available without RailTel requiring any other hardware/software/licenses. Thus all ware/software/licenses required for enabling the support/feature shall be included in the offer.

SOR-3: Switch Type-C

SN	Specification
1	Should have minimum 24 x GE SFP based ports.
2	Should have minimum 4 nos. SFP+ based 10 GE ports.
3	Should have at least 64 Gbps full duplex line rate traffic.
4	Should have support for 802.3x flow control.
5	Should support 802.1D spanning tree control/RSTP support and MSTP support.
6	Should support management features viz. Web-based GUI/SSH, SNMP, TFTP Client System Log.
7	Should support Auto MDI-II/MDI-X uplink for all the twisted pair ports.
8	Should support 802.1Q VLAN, 802.1p Priority queues.
9	Should support port mirroring, jumbo frame & should have at least 16K MAC address
10	Should support console port and telnet-based management.
11	Should have AC power supply arrangement as given below in chassis without any external adaptors with redundant power supply (RPS): (i) AC power supply 100 to 240 V AC with 50 to 60 Hz (ii) -48 V DC Supply

DC power supply should work as a redundant power supply to power on the switch in case failure of AC power supply.
Should support Port-based VLAN, 802.1Q Tagged VLAN along with Management VLAN
Should support ITU-T G.8032 Ethernet Ring protection for Loop Protection and fast convergence time (Sub 50 ms) in ring topologies/ IEEE 802.1W RSTP for Sub Second failover. Industry Standard IEEE 802.1W RSTP is standard for Ring /STP topology.
Switch should support Surge Protection on power input and on Ethernet ports as per EN61000-4-5 standard and as per requirement at Indian Railway Station.
Should support Quality of Service (QoS) features viz. Priority Queue, Class of Service (CoS), Rate Limiting (Bandwidth Control), Strict Priority Queue (SPQ), Weighted Round Robin (WRR) or better, DOS attack prevention.
IPv6 feature should be ready from day 1.
Minimum Operating Temperature 0 to 50 degree.
It should have safety certificates as per UL/IEC/EN 60950. The switch should have EMC certification as per EN/CE/FCC standards.
Switch shall be with Rack Mountable clamps for standard 19-inch rack mountable.
The Switch shall be designed for continuous operations.
Should support port Trunking of at least 2 Nos. GE/10GE ports.
Switch should support LLDP or similar functionality.
Should support following security features viz.:
 i) SSL (HTTPS)/SSH, ii) Broadcast/Multicast/Unicast Storm Control, iii) DoS Attack Prevention/ DAI
Switch should support following SNMP traps or syslog
 i) Interface UP & Down ii) Optical Power SFP threshold alarms iii) STP Topology Changes and New root bridge iv) LLDP table changes Note :- In the specification wherever support for a feature has been asked for, it will mean that the feature should be available without RailTel requiring any other hardware/software/licenses. Thus all hardware/software/licenses required for enabling the support/feature shall be included in the

PROFORMA FOR THE LONG-TERM MAINTENANCE SUPPORT (To be signed by the O.E.M.)

RailTel Corporation of India Ltd.	Dated:
••••••	
••••••	
I / We	, there is a sper Clause 15. We confirm that Long ctly or through Authorized partner, as the chrough the requirement mentioned in the
(Signature of Firm's Authorized Officer)	
Seal	
Signature of witness:	
1 2	

Annexure-III

General Manager/M&P RailTel Corporation of In		Dated:				
•••••	•••••					
•••••						
•••••	• • • • • • • •					
Subject: Manufacturer	Authorisation	form (N	IAF) to	M/s	•••••	for
Ref: GeM Bid No	dated	•••••	•••			
Dear Sir, We, M/s, are(Product	details), ha	aving c	our reg	istered	-	
We hereby authorise award of the bid to execu products against your abov We further extend our warr	te the supply and e said bid.	to parti Installation	(bi cipate in b	dder na id and subs issioning o	sequently u of our rang	ipon e of
Thanking you, Best regards,						
Authorised Signatory						

FORMAT FOR AFFIDAVIT TO BE UPLOADED BY TENDERER ALONGWITH THE TENDER DOCUMENTS

`			e of Public 1 has to be in the	•			p pape	r of the	valu	e of
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purpose	of	the	Tender	documen	ts	for	the	work		of
			derer includir	`	• / .		by sole	emnly af	firm	and

- I/We the tenderer (s), am/are signing this document after carefully reading the contents.
- I/we the tenderer(s) also accept all the conditions of the tender and have signed all the pages in confirmation thereof.
- I/We hereby declare that I/We have downloaded the tender documents from electronic-tender portal. I/We have verified the content of the document from the website and there is no addition, no deletion or no alteration to the content of the tender document. In case of any discrepancy noticed at any stage i.e. evaluation of tenderers, execution of work or final payment of the contract, the master copy available with the railway Administration shall be final and binding upon me/us.
- I/We declare and certify that I/we have not made any misleading or false representation in the forms, statements and attachments in proof of the qualification requirements.
- I/We also understand that my/our offer will be evaluated based on the documents/credentials submitted alongwith the offer and same shall be binding upon me/us.
- I/We declare that the information and documents submitted alongwith the tender by me/us are correct and I/we are fully responsible for the correctness of the information and documents submitted by us.
- I/We undersigned that if the certificates regarding eligibility criteria submitted by us are found to be forged/false or incorrect at any time during process for evaluation of tenders, it shall lead to forfeiture of the tender EMD besides banning of business for five year on entire IR. Further, I/we (*insert name of the tenderer*)** _____ and all my/our constituents understand that my/our offer shall be summarily rejected.
- I/we also understand that if the certificates submitted by us are found to be false/forged or incorrect at any time after the award of the contract, it will lead to termination of the contract, alongwith forfeiture of EMD/SD and Performance Guarantee besides any

other action provided in the contract including banning of business for five year on entire IR.

DEPONENT SEAL AND SIGNATURE OF THE TENDERER

VERIFICATION

I/We above named tenderer do hereby solemnly affirm and verify that the contents of my/our above affidavit are true and correct. Nothing has been concealed and no part of it is false.

DEPONENT SEAL AND SIGNATURE OF THE TENDERER

Place: Dated:

** The contents in Italics are only for guidance purpose. Details as appropriate, are to be filled in suitably by tenderer. Attestation before Magistrate/Notary Public.

Performa for Performance Bank Guarantee

PERFORMANCE BANK GURANTEE BOND (On Stamp Paper of Rs. One Hundred)

(To be used by approved Scheduled Banks)

Float ex ca Ag be	oor,Shastri Park,New Delhi-110053 (Herein after called RailTel) having agreed to empt
the of Gu	for (hereinafter called "e said Agreement") of security deposit for the due fulfillment by the said Contractor (s) the terms and conditions contained in the said Agreement, or production of a Bank duarantee for Rs
1.	We,
1.	We, bank undertake to pay to the RailTel any money so demanded notwithstanding any dispute or disputes raised by the Contractor(s) / Supplier(s) in any suit or proceedings pending before any court or Tribunal relating thereto our liability under this present being, absolute and unequivocal.
	The payment so made by us under this Bond shall be a valid discharge of our liability for payment there under and the Contractor(s) / Supplier(s) shall have no claim against us for making such payment.
	We,

demand or claim under the G			ccordingly discharges this Guarantee. Unless a tee is made on us in writing on or before the be discharged from all liability under this
	We,		
This Guarantee will not be discharged due to the change in the Constitution of the Bank or the Contractor(s) Supplier(s).			
(indicate the name of Bank) lastly undertaken not to revoke this Guarantee during its currency except with the previous consent of the RailTel in writing.			
Date	ed the	day of	2021
Witnes	se.		Indicate the name of the Bank)
	Signature Name		
1.	Signature Name		
