Tender No: RCIL-OT-NR-OnM-25-26-13 **Closing Date/Time:** 28/07/2025 11:00

DGM/O and M acting for and on behalf of The President of India invites E-Tenders against Tender No **RCIL-OT-NR-OnM-25-26-13** Closing Date/Time 28/07/2025 11:00 Hrs. Bidders will be able to submit their original/revised bids upto closing date and time only. Manual offers are not allowed against this tender, and any such manual offer received shall be ignored.

Contractors are allowed to make payments against this tender towards tender document cost and earnest money only through only payment modes available on IREPS portal like net banking, debit card, credit card etc. Manual payments through Demand draft, Banker cheque, Deposit receipts, FDR etc. are not allowed.

1. NIT HEADER

	1					
Name of Work	through Ducts, Splicing, Tes	Supply, Installation, Trenching/HDD/Clamping, Laying of Duct, Blowing of OFC through Ducts, Splicing, Testing & Commissioning for OFC replacement between in NDLS-Rewari section of RailTel				
Bidding type	Normal Tender					
Tender Type	Open	Bidding System	Single Packet System			
Tender Closing Date Time	28/07/2025 11:00	Date Time Of Uploading Tender	02/07/2025 16:52			
Pre-Bid Conference Required	No	Pre-Bid Conference Date Time	Not Applicable			
Advertised Value	48301446.33	Tendering Section	O AND M			
Bidding Style	Single Rate for Tender	Bidding Unit	Above/Below/Par			
Earnest Money (Rs.)	966100.00	Validity of Offer (Days)	60			
Tender Doc. Cost (Rs.)	0.00	Period of Completion	270 Days			
Contract Type	Works - General	Contract Category	Expenditure			
Bidding Start Date	14/07/2025					
Are JV allowed to bid	No	Number of JV Member Allowed	0			
Are Consortium allowed to bid	No	Number of Consortium Member Allowed	0			
Ranking Order For Bids	Lowest to Highest	Expenditure Type	Capital (Works)			

2. SCHEDULE

S.No.	Item Code	Item Qty	Qty Unit	Unit Rate	Basic Value	Escl.(%)	Amount	Bidding Unit	
Schedu	ile () 01-	Trenching (1.	2m depth)				2268432.00		
	1	21600.00	Metre	105.02	2268432.00	AT Par	2268432.00		
1					mtr and appropapter 4 -clause-4		h for pipe/duct/ (Hard Soil)	cable and	
S.No.	Item Code	Item Qty	Qty Unit	Unit Rate	Basic Value	Escl.(%)	Amount	Bidding Unit	
Schedu	ıle () 02-l	Horizontal Dr	illing				28768406.40		
	02	48240.00	Metre	596.36	28768406.40	AT Par	28768406.40		
02			ontal Drilling , Chapter 4, c		sertion of DWC p	oipes/HDPE	duct along with	couplings	
S.No.	Item Code	Item Qty	Qty Unit	Unit Rate	Basic Value	Escl.(%)	Amount	Bidding Unit	
Schedu	ile () 03-l	Hard Rock					204400.80		
Schedu	03	720.00	Metre	283.89	204400.80	AT Par	204400.80		
Λ 2	Description:- Cutting hard rock for 0.3 mtr depth of trench as per Section-II, Chapter-4, clause-4.8								
03	Descrip	tion:- Cuttin	g hard rock f	or 0.3 mtr de	pth of trench as p	er Section	-II,Chapter-4, cla	use-4.8	
	<u> </u>			·			·		
03 S.No.	Item Code	Item Qty	Qty Unit	Unit Rate	Basic Value	Escl.(%)	-II,Chapter-4, cla	Bidding Unit	
S.No.	Item Code	Item Qty		Unit Rate			·	Bidding	
S.No.	Item Code	Item Qty	Qty Unit ork at bridge/	Unit Rate		Escl.(%)	Amount	Bidding	

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Tender No: RCIL-OT-NR-OnM-25-26-13 **Closing Date/Time:** 28/07/2025 11:00

S.No.	Item Code	Item Qty	Qty Unit	Unit Rate	Basic Value	Escl.(%)	Amount	Bidding Unit
Schedu	ıle () 05-	DWC Pipe					35743.68	
	05	216.00	Metre	165.48	35743.68	AT Par	35743.68	
05							rt II in 30 mtrs l I,Chapter-4,claus	
S.No.	Item Code	Item Qty	Qty Unit	Unit Rate	Basic Value	Escl.(%)	Amount	Bidding Unit
Schedu	ıle () 06-	Concreting					79965.00	
06	06	15.00	cum	5331.00	79965.00	AT Par	79965.00	
	Descrip	tion:- Concr	eting for pro	tection of OFC	cable as per Sec	tion-II, Ch	apter-4,clause-4.1	L8.2.
S.No.	Item Code	Item Qty	Qty Unit	Unit Rate	Basic Value	Escl.(%)	Amount	Bidding Unit
Schedu	ıle () 07-	Transportatio	n Cost				309267.20	
07	07	14720.00	Kilometre	21.01	309267.20	AT Par	309267.20	
	Descrip	tion:- Trans	portation cos	st				
S.No.	Item	Item Qty	Qty Unit	Unit Rate	Basic Value	Escl.(%)	Amount	Bidding
5	Code	item Qty	Qty Omt	ome nace	busic value	LSCII(70)	Amount	Unit
Schedu	ile () 08-	G.I. (Pipe on	RCC Bridges))			359056.80	
	08	720.00	Metre	498.69	359056.80	AT Par	359056.80	
08	anti the	ft measure o	oupling etc.		trenches/ other s		ade with holes dr ith CC at every	
S.No.	Item Code	Item Qty	Qty Unit	Unit Rate	Basic Value	Escl.(%)	Amount	Bidding Unit
Schedu		G.I.(Pipe onG				T	225187.20	
	09	360.00	Metre	625.52	225187.20			
09	anti the						ade with holes dr	med as an
	,Annexu	uirement on			for coupling etc. ng entry/other s		ble 5 Mtr. GI clar As per Section-II	nps as per
S.No.		uirement on					As per Section-II	nps as per
	,Annexu	uirement on reVIII.	bridges/ tr	enches/buildi	ng entry/other s	surfaces. <i>F</i>	As per Section-II	mps as per ,chapter 8
Schedu	,Annexu	uirement on reVIII.	bridges/ tr	enches/buildi	ng entry/other s	Escl.(%)	As per Section-II Amount 817236.00	nps as per ,chapter 8
Schedu	Item Code Ile () 10-1 10 Descrip	ltem Qty Laying/pulling	Qty Unit g of HDPE Du Metre g of HDPE d	Unit Rate Unit Rate 10.81 uct in trenche	Basic Value	Escl.(%) AT Par	As per Section-II Amount 817236.00	nps as per ,chapter 8 Bidding Unit
Schedu	Item Code Ile () 10-1 10 Descrip	Item Qty Laying/pulling 75600.00	Qty Unit g of HDPE Du Metre g of HDPE d	Unit Rate Unit Rate 10.81 uct in trenche	Basic Value	Escl.(%) AT Par	As per Section-II Amount 817236.00 817236.00	nps as per ,chapter 8 Bidding Unit
Schedu 10 S.No.	Item Code Ile () 10- Descrip Section- Item Code	ltem Qty Laying/pulling 75600.00 ption:- Laying/l, Chapter-4, constants	Qty Unit g of HDPE Du Metre g of HDPE d clause-4.13.1 Qty Unit	Unit Rate Unit Rate Ict 10.81 uct in trenche.6(a).	Basic Value 817236.00 es. Supply and p	Escl.(%) AT Par ulling of n	Amount 817236.00 817236.00 ylon rope throug	mps as per ,chapter 8 Bidding Unit h it.As per
Schedu 10 S.No. Schedu	Item Code Ile () 10- Descrip Section- Item Code Ile () 11- 11	Item Qty Laying/pulling 75600.00 Ition:- Laying/,Chapter-4,0 Item Qty Blowing of Of 79200.00	Qty Unit g of HDPE Du Metre g of HDPE d clause-4.13.1 Qty Unit FC Metre	Unit Rate 10.81 uct in trenche 6(a). Unit Rate	Basic Value 817236.00 es. Supply and p Basic Value	Escl.(%) AT Par ulling of n Escl.(%)	Amount 817236.00 817236.00 ylon rope throug Amount 1079496.00 1079496.00	Bidding Unit h it.As per Bidding Unit
Schedu 10 S.No. Schedu	Item Code Ile () 10- Descrip Section- Item Code Ile () 11- Il Descrip	Item Qty Laying/pulling 75600.00 Ition:- Laying II,Chapter-4,0 Item Qty Blowing of Of 79200.00 Dition:- Laying	Qty Unit g of HDPE Du Metre g of HDPE d clause-4.13.1 Qty Unit C Metre g of OFC/ Q	Unit Rate 10.81 uct in trenche 6(a). Unit Rate	Basic Value 817236.00 es. Supply and p Basic Value 1079496.00 in trench and thr	Escl.(%) AT Par ulling of n Escl.(%)	Amount 817236.00 817236.00 ylon rope throug Amount 1079496.00	Bidding Unit h it.As per Bidding Unit
Schedu 10 S.No. Schedu 11	Item Code Ile () 10- Descrip Section- Item Code Ile () 11- Il Descrip necessa Item Code	Item Qty Laying/pulling 75600.00 Ition:- Layin Il,Chapter-4,0 Item Qty Blowing of Of 79200.00 Ition:- Layin ry as per Sec	Qty Unit G of HDPE Du Metre G of HDPE d clause-4.13.1 Qty Unit C Metre G of OFC/ Q tion-II,Chapt Qty Unit	Unit Rate 10.81 uct in trenche 6(a). Unit Rate	Basic Value 817236.00 es. Supply and p Basic Value 1079496.00 in trench and thr	Escl.(%) AT Par ulling of n Escl.(%)	Amount 817236.00 817236.00 ylon rope throug Amount 1079496.00 1079496.00	Bidding Unit h it.As per Bidding Unit
Schedu 10 S.No. Schedu 11	Item Code Ide () 10- Descrip Section- Item Code Ide () 11- Il Descrip necessa Item Code Ide () 12-	ltem Qty Laying/pulling 75600.00 ltion:- Layin II,Chapter-4,0 Item Qty Blowing of Of 79200.00 ltion:- Layin ry as per Sec Item Qty FRP/RCC Rou	Qty Unit g of HDPE Du Metre g of HDPE d clause-4.13.1 Qty Unit FC Metre g of OFC/ Q tion-II,Chapt Qty Unit	Unit Rate 10.81 uct in trenche 6(a). Unit Rate 13.63 UAD Cable in er-4,clause-4. Unit Rate	Basic Value 817236.00 es. Supply and p Basic Value 1079496.00 in trench and thrila.1. Basic Value	Escl.(%) AT Par ulling of n Escl.(%) AT Par ough HDP	Amount 817236.00 817236.00 ylon rope throug Amount 1079496.00 1079496.00 E/GI/RCC pipes w	Bidding Unit h it.As per Bidding Unit h where ever
Schedu S.No. Schedu S.No. Schedu	Item Code Ile () 10- Item Code Ile () 11- Il Descrip necessa Item Code Ile () 12- Ile () Ile (Item Qty Laying/pulling 75600.00 Ition:- Laying/l,Chapter-4,0 Item Qty Blowing of Of 79200.00 Ition:- Layingry as per Secondary Item Qty Item Qty FRP/RCC Rou 360.00	Qty Unit g of HDPE Du Metre g of HDPE d clause-4.13.1 Qty Unit FC Metre g of OFC/ Q tion-II,Chapt Qty Unit te marker Numbers ly and fixing	Unit Rate 10.81 uct in trenche 6(a). Unit Rate 13.63 UAD Cable in er-4,clause-4. Unit Rate 373.20 g of cable ro	Basic Value 817236.00 es. Supply and p Basic Value 1079496.00 in trench and thr 18.1. Basic Value	Escl.(%) AT Par ulling of n Escl.(%) AT Par ough HDP Escl.(%)	Amount 817236.00 817236.00 ylon rope throug Amount 1079496.00 1079496.00 E/GI/RCC pipes w	Bidding Unit h it.As per Bidding Unit h it.As per Bidding Unit
Schedu 10 S.No. Schedu 11	Item Code Ile () 10- Item Code Ile () 11- Il Descrip necessa Item Code Ile () 12- Ile () Ile (Item Qty Laying/pulling 75600.00 Pition:- Laying II, Chapter-4, or Item Qty Blowing of Of 79200.00 Pition:- Laying Type Section: A graph of the Company of t	Qty Unit g of HDPE Du Metre g of HDPE d clause-4.13.1 Qty Unit FC Metre g of OFC/ Q tion-II,Chapt Qty Unit te marker Numbers ly and fixing	Unit Rate 10.81 uct in trenche 6(a). Unit Rate 13.63 UAD Cable in er-4,clause-4. Unit Rate 373.20 g of cable ro	Basic Value 817236.00 es. Supply and p Basic Value 1079496.00 in trench and thr 18.1. Basic Value	Escl.(%) AT Par ulling of n Escl.(%) AT Par ough HDP Escl.(%)	Amount 817236.00 817236.00 ylon rope throug Amount 1079496.00 1079496.00 E/GI/RCC pipes w Amount 134352.00 134352.00	Bidding Unit h it.As per Bidding Unit h it.As per Bidding Unit
Schedu 10 S.No. Schedu 11 S.No. Schedu 12 S.No.	Item Code Ile () 10- Incode Item Code Ile () 11- Incode Ile () 11- Incode Ile () 11- Incode Ile () 12- Incode	Item Qty Laying/pulling 75600.00 Pition:- Laying II, Chapter-4, or Item Qty Blowing of Of 79200.00 Pition:- Laying Type Sector of the Company Type Sector of	Qty Unit G of HDPE Du Metre G of HDPE d clause-4.13.1 Qty Unit C Metre G of OFC/ Q tion-II,Chapt Qty Unit te marker Numbers ly and fixing /N Region/1/ Qty Unit	Unit Rate 10.81 uct in trenche 16(a). Unit Rate 13.63 UAD Cable in er-4,clause-4. Unit Rate 373.20 g of cable ro (2004).	Basic Value 817236.00 es. Supply and p Basic Value 1079496.00 in trench and thr 18.1. Basic Value 134352.00 ute markers as	Escl.(%) AT Par ulling of n Escl.(%) AT Par ough HDP Escl.(%) AT Par per Section	Amount 817236.00 817236.00 9lon rope throug Amount 1079496.00 1079496.00 E/GI/RCC pipes w Amount 134352.00 134352.00 on-II Chapter-4,c	Bidding Unit h it.As per Bidding Unit h it.As per Bidding Unit where ever Bidding Unit lause 4.15
Schedu 10 S.No. Schedu 11 S.No. Schedu 12 S.No.	Item Code Ile () 10- Incode Item Code Ile () 11- Incode Ile () 11- Incode Ile () 11- Incode Ile () 12- Incode	Item Qty Laying/pulling 75600.00 Pition:- Laying II,Chapter-4,0 Item Qty Blowing of Of 79200.00 Pition:- Laying Ty as per Sector Item Qty FRP/RCC Rou 360.00 Pition:- Supp (Drg No.RCIL Item Qty	Qty Unit G of HDPE Du Metre G of HDPE d clause-4.13.1 Qty Unit C Metre G of OFC/ Q tion-II,Chapt Qty Unit te marker Numbers ly and fixing /N Region/1/ Qty Unit	Unit Rate 10.81 uct in trenche 6(a). Unit Rate 13.63 UAD Cable in ter-4,clause-4. Unit Rate 373.20 g of cable ro (2004). Unit Rate	Basic Value 817236.00 es. Supply and p Basic Value 1079496.00 in trench and thr 18.1. Basic Value 134352.00 ute markers as	Escl.(%) AT Par ulling of n Escl.(%) AT Par ough HDP Escl.(%) AT Par per Section	Amount 817236.00 817236.00 9lon rope throug Amount 1079496.00 1079496.00 E/GI/RCC pipes w Amount 134352.00 134352.00 on-II Chapter-4,c	Bidding Unit h it.As per Bidding Unit h it.As per Bidding Unit where ever Bidding Unit lause 4.15

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Tender No: RCIL-OT-NR-OnM-25-26-13 **Closing Date/Time:** 28/07/2025 11:00

S.No.								
	Item Code	Item Qty	Qty Unit	Unit Rate	Basic Value	Escl.(%)	Amount	Bidding Unit
Schedu	ıle () 14-	FRP/RCC Cha	mber				757078.56	
	14	144.00	Numbers	5257.49	757078.56	AT Par	757078.56	
14	ease ou (2 piece should	t cable/duct. s of 300 mm	(The joint cheach). The table grove	namber should hickness of the	be of the size of	f outer dia 50 mm and	er and required tr 1100 mm, Heigh d each piece of th awing Section-	t -600 mm
S.No.	Item Code	Item Qty	Qty Unit	Unit Rate	Basic Value	Escl.(%)	Amount	Bidding Unit
Schedu	ile () 15-	OFC Joint End	losure				187220.81	
	15	29.00	Numbers	6455.89	187220.81	AT Par	187220.81	
15	Description:- Supply & installation of optical Fibre splicing (Joint) Enclosure (24/48F) for loose tube complete with all accessories as per TEC specifications no. TEC no. TEC/ GR/TX/OJC- 002/03/APR-2010or latest with the following additional features. As per Section-II, Chapter-5, clause 5.1 to 5.22							
S.No.	Item Code	Item Qty	Qty Unit	Unit Rate	Basic Value	Escl.(%)	Amount	Bidding Unit
Schedu	ıle () 16-	FMS					34562.46	
	16	2.00	Numbers	17281.23	34562.46	AT Par	34562.46	
16	all insta	llation mater	ial, Splicing (Management Sy nnectors & acces	
S.No.	Item Code	Item Qty	Qty Unit	Unit Rate	Basic Value	Escl.(%)	Amount	Bidding Unit
Schedu	ıle () 17-	Earthing					268716.33	
	17	9.00	Numbers	29857.37	268716.33	AT Par	268716.33	
17		PN/197/2008	or latest.As	per Section-II,	chapter 7,Clause-	-1.	as per RDSO sp	
S.No.	Item Code	Item Qty	Qty Unit	Unit Rate	Basic Value	Escl.(%)	Amount	Bidding Unit
Schedu	ıle () 18-	FMS					172812.30	
	edule () 18-FMS 172812.30 18 10.00 Numbers 17281.23 172812.30 AT Par 172812.30 Description:- Supply and Installation of 19" Rack Mounted 24F FMS (Fiber Management Syster all installation material, Splicing of 2x48 fibre of cable with all connectors & accessories. SC-AP							stem) with
18	Descrip all insta	tion:- Suppl	ial, Splicing o	of 2x48 fibre o				
18 S.No.	Descrip all insta	tion:- Suppl llation materi	ial, Splicing o	of 2x48 fibre o				
S.No.	Descrip all insta as per S Item Code	tion:- Suppl llation materi ection-II,Cha _l	ial, Splicing of oter-7,clause Qty Unit	of 2x48 fibre o -2.	f cable with all co	onnectors	& accessories. SC	Bidding
S.No.	Descrip all insta as per S Item Code	otion:- Suppl llation materi ection-II,Cha	ial, Splicing of oter-7,clause Qty Unit	of 2x48 fibre one-2. Unit Rate	f cable with all co	Escl.(%)	& accessories. SC Amount	Bidding
S.No. Schedu	Descrip all insta as per S Item Code Ile () 19- 19 Descrip	Item Qty Fire Suppress 2.00 otion:- Supp	Qty Unit Sion System Numbers In-cabine	Unit Rate 326768.67 t Automatic	Basic Value 653537.34	Escl.(%) AT Par system	Amount 978550.75 653537.34 as per RDSO sp	Bidding Unit
S.No. Schedu	Descrip all insta as per S Item Code Ile () 19- 19 Descrip	Item Qty Fire Suppress 2.00 otion:- Supp	Qty Unit Sion System Numbers In-cabine	Unit Rate 326768.67 t Automatic 2 or latest.As	Basic Value 653537.34 Fire Supression	AT Par system a apter-7,cla	Amount 978550.75 653537.34 as per RDSO sp	Bidding Unit
S.No. Schedu 19	Item Code Ile () 19- 19 Descrip No.RDS0 19 Descrip Automa	Item Qty Fire Suppress 2.00 otion:- Supp O/SPN/218/20 otion:- Supp otion:- Supp otion:- Supp otion:- Supp otion:- Supp	Qty Unit Sion System Numbers Ily In-cabine O16 ver 1.0 d Metre Metre Suppression	Unit Rate 326768.67 t Automatic 2 or latest.As 1969.63 r Pneumatic system(IC.	Basic Value 653537.34 Fire Supression per Section-II,Cha 206811.15 Heat dectection	AT Par system a apter-7,cla AT Par n tube ki as p	Amount 978550.75 653537.34 as per RDSO spuse-3. 206811.15 t,(standard) for er RDSO sp	Bidding Unit
S.No. Schedu 19	Item Code Ile () 19- 19 Descrip No.RDS0 19 Descrip Automa	Item Qty Fire Suppress 2.00 otion:- Supp O/SPN/218/20 otion:- Supp otion:- Supp otion:- Supp otion:- Supp otion:- Supp	Qty Unit Sion System Numbers Ily In-cabine O16 ver 1.0 d Metre Metre Suppression	Junit Rate 326768.67 t Automatic or latest.As 1969.63 r Pneumatic system(IC. 2 or latest.As	Basic Value 653537.34 Fire Supression per Section-II,Cha 206811.15 Heat dectection AFSS) system	AT Par system a apter-7,cla AT Par n tube ki as p	Amount 978550.75 653537.34 as per RDSO spuse-3. 206811.15 t,(standard) for er RDSO sp	Bidding Unit Decification
S.No. Schedu 19	Item Code Ile () 19- 19 Descrip No.RDS0 19 Descrip Automa No.RDS0 19 Descrip Automa	Item Qty Fire Suppress 2.00 otion:- Suppro/SPN/218/20 otion:- Supptic Fire 2.00 otion:- Supptic Fire 2.00 otion:- Supptic Fire O/SPN/218/20 2.00 otion:- Supptic Fire Official Fire Official Fire Official Fire Official Fire Fire Fire Official Fire Official Fire Official Fire Official Fire Official Fire Official Fire	Qty Unit Sion System Numbers Old Ver 1.0 d Metre Old Ver 1.0 d Numbers	Junit Rate 326768.67 t Automatic or latest.As 1969.63 r Pneumatic system(IC, or latest.As 47846.13 r Control Unisystem(IC,	Basic Value 653537.34 Fire Supression per Section-II,Cha 206811.15 Heat dectection AFSS) system per Section-II,Cha 95692.26 t (In-Cabinet mo	AT Par system a apter-7,cla AT Par n tube ki as papter-7,cla AT Par onitoring pas p	Amount 978550.75 653537.34 as per RDSO spuse-3. 206811.15 t,(standard) for er RDSO spuse-3. 95692.26 panel, ICMP) for er RDSO spuse-3.	Bidding Unit Decification In-cabinet
S.No. Schedu 19	Item Code Ile () 19- 19 Descrip No.RDS0 19 Descrip Automa No.RDS0 19 Descrip Automa	Item Qty Fire Suppress 2.00 otion:- Suppro/SPN/218/20 otion:- Supptic Fire 2.00 otion:- Supptic Fire 2.00 otion:- Supptic Fire O/SPN/218/20 2.00 otion:- Supptic Fire Official Fire Official Fire Official Fire Official Fire Fire Fire Official Fire Official Fire Official Fire Official Fire Official Fire Official Fire	Qty Unit Sion System Numbers Old Ver 1.0 d Metre Old Ver 1.0 d Numbers	Junit Rate 326768.67 t Automatic 2 or latest.As 1969.63 r Pneumatic system(IC. 2 or latest.As 47846.13 r Control Unit system(IC. 2 or latest.As	Basic Value 653537.34 Fire Supression per Section-II,Cha 206811.15 Heat dectection AFSS) system per Section-II,Cha 95692.26 t (In-Cabinet mo	AT Par system a apter-7,cla AT Par n tube ki as papter-7,cla AT Par onitoring pas p	Amount 978550.75 653537.34 as per RDSO spuse-3. 206811.15 t,(standard) for er RDSO spuse-3. 95692.26 panel, ICMP) for er RDSO spuse-3.	Bidding Unit Decification In-cabinet
	Item Code Ile () 19- 19 Descrip Automa No.RDS0 19 Descrip Automa No.RDS0 19 Descrip Automa No.RDS0 19 Descrip Automa No.RDS0	Item Qty Item Qty Fire Suppress 2.00 otion:- Suppress 105.00 otion:- Suppress 2.00 otion:- Insta	Qty Unit Qty Unit Sion System Numbers Ily In-cabine Office 1.0 d Metre Numbers Ily of Linea Suppression Numbers Ily of Master Suppression Office 1.0 d Numbers Ily of Master Suppression Office 1.0 d Numbers Ilation, Testin	Junit Rate 326768.67 t Automatic 2 or latest.As 1969.63 r Pneumatic system(IC. 2 or latest.As 47846.13 r Control Unit system(IC. 2 or latest.As 11255.00 g and comm	Basic Value 653537.34 Fire Supression per Section-II,Cha 206811.15 Heat dectection AFSS) system per Section-II,Cha 95692.26 t (In-Cabinet mod AFSS) system per Section-II,Cha 22510.00	AT Par system a apter-7,cla AT Par onitoring papter-7,cla AT Par Cabinet A	Amount 978550.75 653537.34 as per RDSO spuse-3. 206811.15 t,(standard) for er RDSO spuse-3. 95692.26 panel, ICMP) for er RDSO spuse-3. 22510.00 utomatic Fire Su	Bidding Unit Decification In-cabinet Decification In-Cabinet Decification
S.No. Schedu 19 20	Item Code Ile () 19- 19 Descrip Automa No.RDS0 19 Descrip Automa No.RDS0 19 Descrip Automa No.RDS0 19 Descrip Automa No.RDS0	Item Qty Item Qty Fire Suppress 2.00 otion:- Suppress 105.00 otion:- Suppress 2.00 otion:- Insta	Qty Unit Qty Unit Sion System Numbers Ily In-cabine Office 1.0 d Metre Numbers Ily of Linea Suppression Numbers Ily of Master Suppression Office 1.0 d Numbers Ily of Master Suppression Office 1.0 d Numbers Ilation, Testin	Junit Rate 326768.67 t Automatic 2 or latest.As 1969.63 r Pneumatic system(IC. 2 or latest.As 47846.13 r Control Unit system(IC. 2 or latest.As 11255.00 g and comm	Basic Value 653537.34 Fire Supression per Section-II,Cha 206811.15 Heat dectection AFSS) system per Section-II,Cha 95692.26 t (In-Cabinet mod AFSS) system per Section-II,Cha 22510.00 hissioning of In-	AT Par system a apter-7,cla AT Par onitoring papter-7,cla AT Par Cabinet A	Amount 978550.75 653537.34 as per RDSO spuse-3. 206811.15 t,(standard) for er RDSO spuse-3. 95692.26 panel, ICMP) for er RDSO spuse-3. 22510.00 utomatic Fire Su	Bidding Unit Decification In-cabine Decification In-Cabine Decification

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	20	75600.00	Metre	52.80	3991680.00	AT Par	3991680.00		
	Description:- Permanently Lubricated HDPE Telecom duct to use as U/G Optical fibre cable conduits								
					Specs No. TEC/C			with latest	
	amendm	ent for RailT	el Optic Fibe	r Network. As	per Section-II,Cha	apter-7,cla	use-4.		

S.No.	Item Code	Item Qty	Qty Unit	Unit Rate	Basic Value	Escl.(%)	Amount	Bidding Unit
Schedu	ıle () 21-9	Supply of OF	С				5981184.00	
	21	79200.00	Metre	75.52	5981184.00	AT Par	5981184.00	

Description:- Supply of 48 F Fiber Armoured OFC cable as per RDSO Specs RDSO/SPN/TC/110/2020 ver 0 or Latest for RailTel OFC network.As per Section-II,Chapter-7,clause-5.Supply of 48 F OFC duct as per RDSO specs.As per Section-II,Chapter-7,clause-5.

S.No.	Item Code	Item Qty	Qty Unit	Unit Rate	Basic Value	Escl.(%)	Amount	Bidding Unit
Schedu	ile () 22-7	Γesting & Co	mmissioning				55824.52	
	22	2.00	Lumpsum	27912.26	55824.52	AT Par	55824.52	

Description:- Final Testing & Commissioning (hop- wise as well as end to end) as per instructions of officer incharge of site with one set of soft and hard copy of test report and As built route plan.As per Section-II,Chapter-5,clause-5.23.

3. ITEM BREAKUP

No item break up added

4. ELIGIBILITY CONDITIONS

Special Financial Criteria

S.No.	•	Confirmation Required		Documents Uploading
1	The tenderer should have minimum cumulative turnover from operation in the previous three financial years and the current financial year, at least 150% of the advertised value of the tender. The tenderers shall submit Certificates to this effect which may be an attested Certificate from the concerned department / client or Audited Balance Sheet duly certified by the Chartered Accountant/Certificate from Chartered Accountant duly supported by Audited Balance Sheet. The contact details of CA/Statutory Auditor along with UDIN No. shall be mandatorily mentioned on copy of certified Balance Sheet/Certificate. For more details pls read Tender Document.	No	INO	Allowed (Mandatory)

Special Technical Criteria

S.N	·	Confirmation Required		Documents Uploading
1	The tenderer must have successfully completed any of the following during last 07 (seven) years, ending last day of month previous to the one in which tender is invited: i.Three similar works each costing not less than the amount equal to 30% of advertised value of the tender or ii.Two similar works each costing not less than the amount equal to 40% of advertised value of the tender or iii.One similar work each costing not less than the amount equal to 60% of advertised value of the tender For more details pls read tender document.	No	NO	Allowed (Mandatory)

5. COMPLIANCE

Check Lst

S.No.		Confirmation Required		Documents Uploading
1	As per tender document.	No	No	Not Allowed

Commercial-Compliance

ĺ	S.No.	Description	Confirmation	Remarks	Documents
			Required	Allowed	Uploading

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Tender No: RCIL-OT-NR-OnM-25-26-13 **Closing Date/Time:** 28/07/2025 11:00

1	L	As per tender document.	No	IINO	Allowed (Mandatory)
2	2	Please enter the percentage of local content in the material being offered. Please enter 0 for fully imported items, and 100 for fully indigenous items. The definition and calculation of local content shall be in accordance with the Make in India policy as incorporated in the tender conditions.	No	Voc	Allowed (Optional)

General Instructions

S.No.		Confirmation Required		Documents Uploading
1	As per tender document.	No	No	Not Allowed

Special Conditions

S.No.		Confirmation Required		Documents Uploading
1	As per tender document.	No	No	Not Allowed

Technical-Compliances

S.No.		Confirmation Required		Documents Uploading
1	As per tender document.	No	IINO	Allowed (Mandatory)

Undertakings

S	.No.	•	Confirmation Required		Documents Uploading
1		1.Power of Attorney in favour of signatory.(clause-13 section -I chapter 4A) 2.Offer Letter (Form-1) 3.Qualifying Criteria (Form-2) 4.Format for Affidavit (Form-2A) 5.Statement of Deviation (Form-5) 6.Indemnity Bond (Form-6) 7.System Performance Guarantee (Form-7) 8.Qualification Experience (Form-13) *This is not a comprehensive list. Tenderer may read ITB for further details.	No	No	Not Allowed

Custom

S.	No.		Confirmation Required		Documents Uploading
1		As per tender document.	Yes	Yes	Allowed (Mandatory)

6. Documents attached with tender

S.No.	Document Name	Document Description
1	TenderdocumentFinal.pdf	tender dpcument

This tender complies with Public Procurement Policy (Make in India) Order 2017, dated 15/06/2017, issued by Department of Industrial Promotion and Policy, Ministry of Commerce, circulated vide Railway Board letter no. 2015/RS(G)/779/5 dated 03/08/2017 and 27/12/2017 and amendments/ revisions thereof.

As a Tender Inviting Authority, the undersigned has ensured that the issue of this tender does not violate provisions of GFR regarding procurement through GeM.

Signed By: HEMANT KUMAR SINGH

Designation: AGM

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