Tender No: DFC-TDL-SnT-SSMC-22-T004 Closing Date/Time: 04/07/2022 15:00

**CGM/DFCCIL/TUNDLA** acting for and on behalf of The President of India invites E-Tenders against Tender No **DFC-TDL-SnT-SSMC-22-T004** Closing Date/Time 04/07/2022 15:00 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

Name of Work	Gears/Equipments, Hiring of	ement & Maintenance of Signalling and of manpower and other related work bet ng OCC Prayagraj of Eastern Dedicated wo years.	ween New Bhaupur to					
Bidding type	Normal Tender	rmal Tender						
Tender Type	Open	Bidding System	Single Packet System					
Tender Closing Date Time	04/07/2022 15:00	Date Time Of Uploading Tender	13/06/2022 18:29					
Pre-Bid Conference Required	No	Pre-Bid Conference Date Time	Not Applicable					
Advertised Value	110988108.43	Tendering Section	S AND T					
Bidding Style	Single Rate for Tender	Bidding Unit	Above/Below/Par					
Earnest Money (Rs.)	705000.00	Validity of Offer ( Days)	90					
Tender Doc. Cost (Rs.)	11800.00	Period of Completion	24 Months					
Contract Type	Works	Contract Category	Expenditure					
Bidding Start Date	20/06/2022	Are Joint Venture (JV) firms allowed to bid	No					
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
	•	to 43) Repair ation Gears/Eq	•	Replacement &	& Maintenance of	Signalling	10683970.63	
	1	100.00	Numbers	8627.00	862700.00	AT Par	862700.00	
1	All materia	al such as cer	ment, sand, a	ggregate and	anchor bolt sha	Il be supplie	es as per W3/SG/4 d by contractor. C g the cable for termi	ontractor is
	2	100.00	Numbers	1342.00	134200.00	AT Par	134200.00	
2	-	on:- Erection or ring on top of the contract o		ases (Half) T	his includes filling	of location	foundation with rive	er bed sand
	3	500.00	Numbers	356.00	178000.00	AT Par	178000.00	
3				ming or signa	alling circuits and	cable termi	nation, fixing on s	ullable Size
	location di	agram/plan ar	nd technical s	pecifications,		les on eithe	xing of terminals/fur side of terminals	
4	location di	agram/plan ar	nd technical s	pecifications,	with drilling of ho ntry and fixing of s	les on eithe		
4	location di other place	agram/plan ar es as required 15000.00	nd technical s for cable cond CORE	pecifications, ductor/wires er 14.02	with drilling of ho ntry and fixing of s	oles on eithe heet. AT Par	r side of terminals	
4	location di other place	agram/plan ar es as required 15000.00 on:- Terminatio	nd technical s for cable cond CORE	pecifications, ductor/wires er 14.02	with drilling of ho ntry and fixing of s 210300.00 ago terminal/fuse	oles on eithe heet. AT Par	r side of terminals	
4 5	location di other place 4 Descriptio 5 Descriptio tags/ferruli	agram/plan ares as required 15000.00 pn:- Termination 100.00 pn:- Termination t/tapes with let	condition of cables on of cables on of cables on of cables ters on each	pecifications, ductor/wires er  14.02 res on ARA/wa  312.00 and support cable conduct	with drilling of hontry and fixing of some 210300.00 ago terminal/fuse 31200.00 ing on string room.	oles on either cheet.  AT Par chlocks.  AT Par d, with supposal specificati	r side of terminals	fusess and
5	location di other place 4 Descriptio 5 Descriptio tags/ferruli	agram/plan ares as required 15000.00 on:- Terminatio 100.00 on:- Terminatir/tapes with let	condition of cables on of cables on of cables on of cables ters on each	pecifications, ductor/wires er  14.02 res on ARA/wa  312.00 and support cable conduct	with drilling of hontry and fixing of seconds 210300.00 ago terminal/fuse 31200.00 ing on string room, as per technic from underground	oles on either cheet.  AT Par chlocks.  AT Par d, with supposal specificati	210300.00  31200.00  ly and providing i	fusess and
5	location di other place 4  Descriptio 5  Descriptio tags/ferruli includes al 6  Descriptio same in ap RE area.	agram/plan ares as required 15000.00  on:- Termination 100.00  on:- Termination t/tapes with left associated w 100.00  on:- Installation paratus cases This also inclu-	CORE on of cable con Location Box on of cables ters on each orks of pulling Location Box n of Eqpt. (Research costs) as per location des supply &	pecifications, ductor/wires er 14.02 res on ARA/wa 312.00 and support cable conduct out the cable 1061.00 elays,resistant on & circuit dia installation of	with drilling of hontry and fixing of seconds 210300.00 ago terminal/fuse 31200.00 ing on string roctor, as per technic from underground 106100.00 ce, chargers, bull agrams with contra	AT Par blocks.  AT Par d, with supper lal specification.  AT Par o holders & actor's own with & socket 5	210300.00  31200.00  Jand providing ion (Half Apparatus  106100.00  batteries etc.) & wiring material suital A ( Anchor make	dentification case). This

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Tender No: DFC-TDL-SnT-SSMC-22-T004 Closing Date/Time: 04/07/2022 15:00

				_	k digging of 1.2 Memporary obstruction	-		
7	_	•			ere digging of tren			
	wide is not	possible or big	ger size trend	ch is required	to lay more cable	s or loose s	oil/ muck is encou	untered, th
			•		of the Engineer-in-	-		
					vidth of excavation blidating of cable tr			
					en complete back			
		ecifications.	,			9	g	
	8	100.00	Kilometre	6830.00	683000.00	AT Par	683000.00	
	Description	n:- Laying of S	&T Cables of	various cores	/pairs/quads in tre	nches/GI pipe	es/RCC/DWC pipe	es/trenchin
					ck crossings & roa			
3					er identifiable mark			
					d meggering of all Representative and			
		-			I specifications	. oabiiiiig i	ine meggering rep	3011 01 0a0
	9	1334.00	Metre	99.00	132066.00	AT Par	132066.00	
)	Descriptio	n:- Cutting of a	all types of roa	ad/platforms	trenching & excava	ation to dept	h of 300 mm x 3	00mm wid
,	_	_			ovided by DFC) p	•		
	10	2247.00	Metre	592.33	1330965.51	AT Par	1330965.51	
	Descriptio	n:- Supply Dou	ble walled co	rrugated (DW	(C) Size of Outer D	Dia 120 mm .	/ inner dia 103.5	mm, havin
0					lectrex/telerex/opti			
					cifications, along w			
	-	inspection)	otection, ioi	underground	d power/ signallin	g/ telecomi	numcation cable	protection
	11	20.00	Kilometre	8613.08	172261.60	AT Par	172261.60	
11	Descriptio				cm depth inside			(Consigne
	inspection)	оарр., р.о		go tapo oo	o dopo.do	do poo	or one menarge	(0011019110
	12	2000.00	Metre	1004.00	2008000.00	AT Par	2008000.00	
								ıble Walle
	<b>Descriptio</b> Corrugated	<b>n:-</b> Horizontal ) pipes at the d	boring under	r railway tradeter to 2.1 me	ck/ road for layingter from formation	ig 120 mm level (Level	dia., DWC (Dou of earth below ba	llast) as pe
	Descriptio Corrugated drawing and	n:- Horizontal ) pipes at the d d directed by e	boring under epth of 1.4 mongineer-in-cha	r railway tradeter to 2.1 mearge by trench	ck/ road for laying ter from formation on the steel technology expressions.	g 120 mm level (Level ccluding the	dia., DWC (Dou of earth below ba cost of DWC. Size	llast) as pe of the bor
	Description Corrugated drawing and at any local	n:- Horizontal ) pipes at the d d directed by ention for laying [	boring under epth of 1.4 mongineer-in-chap DWC pipes wi	r railway tradeter to 2.1 mearge by trench	ck/ road for laying eter from formation hless technology ex by Engineer in cha	ng 120 mm level (Level ccluding the carge. (a) The	dia., DWC (Dou of earth below ba cost of DWC. Size e cost shall includ	llast) as pe of the bor e horizonta
12	Description Corrugated drawing and at any local boring through	n:- Horizontal ) pipes at the d d directed by el tion for laying [ ugh any interm	boring under epth of 1.4 mongineer-in-cha DWC pipes winediate obstru	r railway traceter to 2.1 mearge by trenchill be decided ction, either i	ck/ road for laying ter from formation on the steel technology expressions.	ig 120 mm level (Level coluding the carge. (a) The	dia., DWC (Dou of earth below ba cost of DWC. Size cost shall includ ouldry strata. (b)	llast) as pe of the bor e horizonta The rate
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113	Description Corrugated drawing and at any local boring through inclusive of railway tracellaid under reso that born horizontal concountere  13 Description 14 Description 15 Description 16 Description 3M make mof pit of corr	n:- Horizontal ) pipes at the d d directed by ention for laying I ugh any interm all the material k, nothing extra ailway track/ ro e coming out or vertical direct d during boring 2000.00 n:- Laying of D 67.00 n:- Jointing of S 20.00 n:- OFC Cable neer.  40.00 n:- Supply of Coordinate TVSE codel no. BPEO	boring under epth of 1.4 mingineer-in-chap with proper with ediate obstruals, equipment a shall be admitted. All necess at other endition. (d) The rist. The payment Metre WC/RCC pipe Numbers  Sig/Tele/Powe Kilometre Laying by materials by materials with proper model in the proper in the payment with proper in the payment with proper in the payment with proper in the properties in the properties with properties wi	r railway trace ter to 2.1 means arge by trenchill be decided ction, either interests and labounissible on an eary arrangemis not deviate ates shall be at for boring slabour cable  7196.00 r cable 7196.00 anual Pushing 23724.67 closure & its ino. 1500 83-3 or 2179CS-24	ck/ road for laying ter from formation hese technology explained in character from formation has technology explained for doing account then the ments are to be proceed from the horizon inclusive of detect hall be made only a 120520.00  143920.00  143920.00  g/pulling wherever  948986.80  Installation, splicing the splicing with the made only a splicing where were specified in the splicing was a splicing where were specified in the splicing was a specified was	ag 120 mm level (Level coluding the carge. (a) The ade or any bing trenchless a rates quote ovided and allohatal level lirion and protection	dia., DWC (Dou of earth below ba cost of DWC. Size e cost shall includ ouldry strata. (b) s horizontal boring d above. The pipe I precautions are ne by more than ection of undergro ipes are laid in the 120520.00  39664.00  143920.00  rking not possible 948986.80  optic fibre comp s FOSE 100-BH-A s only) This include	llast) as per of the bore of the bore horizonta. The rate is gunder the sare to be to be taker 250 mm is bound utilities bore.  as certified lete with a kin-SJN-21.3 es provision in the bore in the bore.
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Page 2 of 6 Run Date/Time: 13/06/2022 18:30:28

Tender No: DFC-TDL-SnT-SSMC-22-T004 Closing Date/Time: 04/07/2022 15:00

	Description	n:- Painting of	Shunt signal	post, signal ui	nit, surface base.			
	20	14.00	Numbers	383.58	5370.12	AT Par	5370.12	
20	Description	n:- Painting of	point machin	e with ground	connection comp	lete (Pt M/c,	TLD boxes, block	enamel onl
	outside and	ground conne	ection with rec	l oxide).				
	21	20.00	Numbers	106.86	2137.20	AT Par	2137.20	
21	-	_	_	-		-	Boxes, Block joints	
		(each item to narge instructio		One Unit). Th	is work will be car	ried out as p	per the standard pr	actice or a
	22		ocation Box	2301.66	78256.44	AT Par	78256.44	
					i		all materials in con	nection wit
22	-		-				cost. This includes	
				and painting to	be done by the o	contractor at	his own cost. DFC	shall suppl
		nd relay bases						
	23		_ocation Box	784.12	26660.08	AT Par	26660.08	
23							kes which includes ncerned fitting inst	
		nd stacking in t			leed Chargers at	ia otilei coi	icemed litting inst	aneu in tri
	24	14.00	Numbers	12327.92	172590.88	AT Par	172590.88	
24	Description	n:- Casting, co	ncreting and	curing of fou	ndation for main S	Signal as per	Drg. No. NR/S&T/	CON/2.1/9
	-	_	-	-	egate to be suppli		-	
	25	7.00	Numbers	3725.77	26080.39	AT Par	26080.39	
25	-	_	_	_			oer Drg. No.Sig./RF	RI/30-87. A
	<u> </u>				ate to be supplied	_		
	26	14.00	Numbers	4697.68	65767.52	AT Par	65767.52	
26	-		•		-		oracket, fixing of fro	
26				ne piates/boa	ras it anv with co	ntractors ow	n bracket and fixin	o materiais
	Ithis also inc	cludes erection	n of auxiliary	signals like o			The work shall be	
		cludes erectior jnal i.e. C-ON,		signals like c			The work shall be	
				signals like c			The work shall be 4692.24	
27	Auxiliary sig 27	nal i.e. C-ON, 7.00	Shunt etc. Numbers	670.32	allingon , shunt s	ignal if any. AT Par		done incld
27	Auxiliary sig 27 Description done as per	nal i.e. C-ON, 7.00	Shunt etc.  Numbers shunt signal	670.32 with surface	allingon , shunt s 4692.24 base, post Signal	ignal if any.  AT Par  Unit and fixi	4692.24	done incld
	Auxiliary sig 27 Description done as per 28	nal i.e. C-ON, 7.00 n:- Erection of r instructions o	Shunt etc.  Numbers shunt signal of DFCC Engir Numbers	670.32 with surface neer at site 1035.62	allingon , shunt s  4692.24 base, post Signal  7249.34	ignal if any.  AT Par  Unit and fixi  AT Par	4692.24 ng of No. Plates. T 7249.34	done incld
	Auxiliary sig 27 Description done as per 28	7.00 7.00 n:- Erection of r instructions o 7.00 n:- Fixing of Ju	Shunt etc.  Numbers shunt signal of DFCC Engir Numbers	670.32 with surface neer at site 1035.62	allingon , shunt s  4692.24 base, post Signal  7249.34 or 1/2/3/4 way/thea	ignal if any.  AT Par  Unit and fixi  AT Par	4692.24 ng of No. Plates. T	done inclo
	Auxiliary sig 27  Description done as per 28  Description 29	n:- Erection of r instructions of 7.00 n:- Fixing of Ju 67.00	Shunt etc.  Numbers shunt signal of DFCC Engir Numbers unction Type f Numbers	670.32 with surface neer at site 1035.62 Route Indicato 896.73	4692.24 base, post Signal 7249.34 or 1/2/3/4 way/thea 60080.91	AT Par Unit and fixi AT Par ater type on t	4692.24 ng of No. Plates. T 7249.34 the top of the signa 60080.91	done incld This shall be
28	Auxiliary sig 27  Description done as per 28  Description 29  Description	7.00  7.00  n:- Erection of r instructions o  7.00  n:- Fixing of Ju  67.00  n:- Supply and	Shunt etc.  Numbers shunt signal of DFCC Engir Numbers unction Type I Numbers I fixing of A/A/I	with surface neer at site 1035.62 Route Indicato 896.73 G/C/P/G Boar	allingon , shunt s  4692.24 base, post Signal  7249.34 or 1/2/3/4 way/thea 60080.91 d as per RDSO D	AT Par Unit and fixi  AT Par ater type on t AT Par g.No. SA 23	4692.24 ng of No. Plates. T 7249.34 the top of the signa 60080.91 4455-56,RST-11445	done incld This shall be
28	Auxiliary sig 27  Description done as per 28  Description 29  Description 77 as applie	n:- Erection of r instructions of 7.00  n:- Fixing of Ju 67.00  n:- Supply and cable all mater	Shunt etc.  Numbers shunt signal of DFCC Engir Numbers unction Type I Numbers I fixing of A/Adrial required f	with surface neer at site 1035.62 Route Indicato 896.73 G/C/P/G Boar for the job suc	allingon , shunt s  4692.24 base, post Signal  7249.34 or 1/2/3/4 way/thea 60080.91 d as per RDSO D ch as MS angle, r	AT Par Unit and fixi  AT Par ater type on t AT Par g.No. SA 23	4692.24 ng of No. Plates. T 7249.34 the top of the signa 60080.91	done incld This shall be
28	Auxiliary sig 27  Description done as per 28  Description 29  Description 77 as applied will be supp	n:- Erection of rinstructions of 7.00  n:- Fixing of Ju 67.00  n:- Supply and cable all materilied by the cor	Shunt etc.  Numbers shunt signal of DFCC Engir  Numbers unction Type of Numbers I fixing of A/A rial required for	with surface neer at site 1035.62 Route Indicate 896.73 G/C/P/G Boar for the job sucsignee inspec	allingon , shunt s  4692.24 base, post Signal  7249.34 or 1/2/3/4 way/thea 60080.91 d as per RDSO D ch as MS angle, r tion)	AT Par Unit and fixi  AT Par ater type on t  AT Par rg.No. SA 23 nuts and bolt	4692.24 ng of No. Plates. T 7249.34 the top of the signa 60080.91 455-56,RST-11445 s, paint and paintir	done incld This shall be
28	Auxiliary sig 27  Description done as per 28  Description 29  Description 77 as application will be supp 30	n:- Erection of r instructions of 7.00 n:- Fixing of Ju 67.00 n:- Supply and cable all materialized by the cor 30.00	Shunt etc.  Numbers shunt signal of DFCC Engir  Numbers unction Type I  Numbers I fixing of A/A rial required fortractor. (Constitution)	with surface neer at site 1035.62 Route Indicate 896.73 G/C/P/G Boar for the job sursignee inspect 9660.00	allingon , shunt s  4692.24 base, post Signal  7249.34 or 1/2/3/4 way/thea 60080.91 d as per RDSO D ch as MS angle, r tion) 289800.00	AT Par Unit and fixi AT Par ater type on t AT Par rg.No. SA 23 nuts and bolt AT Par	4692.24 ng of No. Plates. T 7249.34 the top of the signa 60080.91 455-56,RST-11445 s, paint and paintir	This shall be provided by the shall be provide
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Tender No: DFC-TDL-SnT-SSMC-22-T004 Closing Date/Time: 04/07/2022 15:00

I	Beautotion O. I. Salling and S. CIA/AOLAN I. IED SALLING STREET
35	<b>Description:-</b> Supply, installation and wiring of 'A/AG' Marker LED signal lighting unit on the same post below main signal complete with supply of all materials for work by the contractor viz 'A/AG' marker LED with current regulator, MS angle to house A/AG marker LED 'U' bolt other fixtures, nuts and bolts wiring materials etc. Installation will includes laying of cable piece (to be supplied by the Railway) from signal termination JB to 'A' marker unit through inside of signal post or laying cable through signal foundation (by making channel infoundation and inside GI pipe fixed on signal post. Wiring will includes termination of tail cable on 'A/AG' marker supplied will be installed on one signal supply, installation and wiring of one 'A/AG' marker on one signal will constitute one job. (RDSO inspection)
	36 100.00 Numbers 100.33 10033.00 AT Par 10033.00
36	<b>Description:-</b> Earth work around location boxes signals etc. where necessary including 50 m lead & 1.5 lift by excavation. The leads be measured from the centre of gravity of excavation to the centre of filling & the lift from means ground level. The earth work around the location/junction boxes shall be up to the plaster level and for width sufficient for the maintainer to attend the box both from front and back side.(Inspection By Consignee)
	37 100.00 Numbers 3117.00 311700.00 AT Par 311700.00
37	<b>Description:-</b> Supply and Installation of earth electrode assemble as per Drg. No. DRM/S&T/JHS/214. This also includes fixing of earth electrodes, earthing of S&T apparatus cases along with all equipments and cable armours alongwith soldering at all location as decided by the site engineer of theDFC, signal post etc. connected through cable/GI wire 8SWG supported on MS flat size 5mmX40mm to earth electrode as per Drg. DRM/S&T/JHS/214 and practice on the division suitable brick masonry enclosure to be provided around the earth. The earth value should be less than 10 ohms including the lead wire, should be measured and painted on it. (Inspection by Consignee).
	38 27.00 Numbers 6210.61 167686.47 AT Par 167686.47
38	<b>Description:-</b> Fixing of point machine on laid turnout on MBC sleepers fixing of ground connections. Adjustment, wiring and testing with crank handle operations. Removal of ground connection and point machines duly numbered. This will include fabrication and fixing of bend pipes with welded frame for cable entry to machine. The work shall be done as per extant practice on DFC and the instructions of engineer at site.
	39 667.00 Numbers 168.27 112236.09 AT Par 112236.09
	Description:- Plastic cover for 4 Aspect signal unit cover opened from Front side and bottom side and made of
39	black polythene sheet of 100 micron thickness size: 1700mmX460mmX250mm. On back side 75mm wide corner to corner diagonal cross mark of silver colour of 100 micron thickness to be provided tie up cover with signal unit suitable nylon rope of 5mm dia and 4 meter length to be provided on front side & of 1.5 mtr length at centre.Note:- 1. Sample must be approved before bulk supply.2. Dimensions are approximate to the extent of vary +/-5%. (Inspection by Consignee)
	40 200.00 Numbers 149.82 29964.00 AT Par 29964.00
40	<b>Description:-</b> Plastic cover for 3 Aspect signal unit cover opened from Front side and bottom side and made of black polythene sheet of 100 micron thickness size: 1300mmX460mmX205mm. On back side 75mm wide corner to corner diagonal cross mark of silver colour of 100 micron thickness to be provided tie up cover with signal unit suitable nylon rope of 5mm dia and 4 meter length to be provided on front side & of 1.5 mtr length at centre.Note:- 1. Sample must be approved before bulk supply.2. Dimensions are approximate to the extent of vary +/-5%. (Inspection by Consignee).
	41 34.00 Numbers 131.87 4483.58 AT Par 4483.58
41	<b>Description:-</b> Plastic cover for 2 Aspect signal unit cover opened from Front side and bottom side and made of black polythene sheet of 100 micron thickness size: 1200mmX460mmX205mm. On back side 75mm wide corner to corner diagonal cross mark of silver colour of 100 micron thickness to be provided tie up cover with signal unit suitable nylon rope of 5mm dia and 4 meter length to be provided on front side & of 1.5 mtr length at centre.Note:- 1. Sample must be approved before bulk supply.2. Dimensions are approximate to the extent of vary +/-5%. (Inspection by Consignee).
	42 200.00 Numbers 1379.00 275800.00 AT Par 275800.00
42	Description:- Demounting and Remounting of Wheel Sensor (Track Device) of Multi-Section Digital Axle Counter (MSDAC). This includes demounting and removal of Wheel Sensor (mounted on the rail) along with its tail cable under the rail. The Contractor shall ensure the proper alignment of the Wheel Sensor at the time of remounting the Wheel Sensor. The work shall be completed as per OEM's guidelines and Technical Requirement & Specification under the supervision of DFC site incharge.
	43 67.00 Numbers 2240.00 150080.00 AT Par 150080.00
43	<b>Description:-</b> Demounting and Replacement of Wheel Sensor (Track Device) of Multi-Section Digital Axle Counter (MSDAC) including disconnection and reconnection of tail cable at TLJB. This includes complete removal of Wheel Sensor (mounted on the rail) along with the tail cable under the rail. The Contractor shall ensure the proper alignment of the Wheel Sensor at the time of mounting the new Wheel Sensor. Wheel sensor shall be supplied by DFCCIL. The Contractor shall bring the new wheel sensor from station / IMD/ IMSD to site and shall take the old / released wheel sensor from site to station/ IMD/ IMSD. The work shall be completed as per OEM's guidelines and Technical Requirement & Specification under the supervision of DFC site incharge.

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Tender No: DFC-TDL-SnT-SSMC-22-T004 Closing Date/Time: 04/07/2022 15:00

S.No.	Item Code	Item Qty	Qty Unit	Unit Rate	Basic Value	Escl.(%)	Amount	Bidding Unit					
Schedule B-(Item 44) Provisioning of different category of staff to carry out different maintenance activities as per annexure (A) at junction /Crossing stations.(Z class station)													
_	1	15330.00	Man-Days	888.54	13621318.20	AT Par	13621318.20						
I	Descriptio	Description:- Skilled Staffs											
0	2	16790.00	Man-Days	737.50	12382625.00	AT Par	12382625.00						
2	Descriptio												
0	3	13870.00	Man-Days	628.94	8723397.80	AT Par	8723397.80						
3	Descriptio	n:- Unskilled S	Description:- Unskilled Staffs										

S.No.	Item Code	Item Qty	Qty Unit	Unit Rate	Basic Value	Escl.(%)	Amount	Bidding Unit				
Schedul	<b>e</b> C-(Item 45	) Provision of	different kir	nd of Staffs at	OCC/PRYJ (Y clas	ss station)	5712804.80					
4	1	4380.00	Man-Days	1041.94	4563697.20	AT Par	4563697.20					
'	Description	n:- Skilled Sta	ıffs									
0	2	1460.00	Man-Days	787.06	1149107.60	AT Par	1149107.60					
2	Description	Description:- Unskilled Staffs										

S.No.	Item Code	Item Qty	Qty Unit	Unit Rate	Basic Value	Escl.(%)	Amount	Bidding Unit
	e D-(Item 4 tenance sch	19727232.00						
1	1	144.00	Per Station per Month	46654.00	6718176.00	AT Par	6718176.00	
	Descriptio	n:- Crossin	g Station					
2	2	96.00	Per Station per Month	135511.00	13009056.00	AT Par	13009056.00	
	Descriptio	n:- Junction	Station					

S.No.	Item Code	Item Qty	Qty Unit	Unit Rate	Basic Value	Escl.(%)	Amount	Bidding Unit		
	Schedule E-(Item 47) Execution of Maintenance activates of MSDAC, Color light Signals, 20136760.00 Cables, location box, etc. as per maintenance schedule									
1	1	144.00	Per Station per Month	35314.00	5085216.00	AT Par	5085216.00			
	Description	n:- Crossin	g Station							
2	2	96.00	Per Station per Month	84120.00	8075520.00	AT Par	8075520.00			
	Description	n:- Junction	Station incl	uding concerne	ed IR Junction statio	n				
3	3	216.00	Per Block Section per Month	124889.00	26976024.00	AT Par	26976024.00			
	Description	Description:- Block Section including IR Connecting line								

## 3. ITEM BREAKUP

No item break up added

## 4. ELIGIBILITY CONDITIONS

## **Special Financial Criteria**

S.No.	Description	Confirmation	Remarks	Documents
		Required	Allowed	Uploading

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Tender No: DFC-TDL-SnT-SSMC-22-T004 Closing Date/Time: 04/07/2022 15:00

1	As per Tender Document	No	INO	Allowed (Mandatory)
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## **Special Technical Criteria**

S.No	<b>-</b>	Confirmation Required		Documents Uploading
1	As per Tender Document	No	INo	Allowed (Mandatory)

## 5. COMPLIANCE

### Commercial-Compliance

S.No.	·	Confirmation Required		Documents Uploading
1	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.		VAC	Allowed (Optional)

#### Custom

S.No.		Confirmation Required		Documents Uploading
1	As Per Tender Document	No	Nο	Allowed (Mandatory)

### 6. Documents attached with tender

S.No.	Document Name	Document Description	
1	SSMCfinaltenderdocforIREPSupdate1_compressed.pdf Tender Document		

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: AMIT KUMAR

**Designation**: DYPMSnT

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