PM/Elect./PRYJ E acting for and on behalf of The President of India invites E-Tenders against Tender No 2024_2025-PRYJE-EL-T11 Closing Date/Time 23/12/2024 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.

1. NIT HEADER

Name of Work	Work of Supply, erection and commissioning of 02 No. BM operated sectioning switch on UP and DN line between Deoria/DFCCIL TSS to DDUN Yard- DFCCIL including necessary OHE modification & SCADA work under CGM PRYJ(E) Unit					
Bidding type	Normal Tender					
Tender Type	Open	Bidding System	Single Packet System			
Tender Closing Date Time	23/12/2024 15:00	Date Time Of Uploading Tender	07/12/2024 12:19			
Pre-Bid Conference Required	No	Pre-Bid Conference Date Time	Not Applicable			
Advertised Value	9673535.83	Tendering Section	ELECTRICAL			
Bidding Style	Single Rate for Tender	Bidding Unit	Above/Below/Par			
Earnest Money (Rs.)	193500.00	Validity of Offer (Days)	60			
Tender Doc. Cost (Rs.)	5900.00	Period of Completion	3 Months			
Contract Type	Works	Contract Category	Expenditure			
Bidding Start Date	09/12/2024	Are Joint Venture (JV) firms allowed to bid	No			
Ranking Order For Bids	Lowest to Highest	Expenditure Type	Capital (Works)			

2. SCHEDULE

S.No.	ltem Code	ltem Qty	Qty Unit	Unit Rate	Basic Value	Escl.(%)	Amount	Bidding Unit	
	ile 1-Des tling, wirin	ign drawing, Fo ng.	undation wo	ork of mast ,Ma	st erection &		1290656.40		
1	1	3.50	Per Track KM	18633.48	65217.18	AT Par	65217.18		
	Descrip	tion:- Preparat	ion of desig	ns & drawings	for overhead eq	uipment			
	2	40.00	cum	6145.96	245838.40	AT Par	245838.40		
2	Descrip 20 grade		concrete for	r foundation &	plinth in hard so	il & rocky	soil for mast & a	anchor. (M	
3	3	2.00	MT	108477.36	216954.72	AT Par	216954.72		
2	Descrip	tion:- Supply o	f fabricated	Galvanised ste	el structures (i.	e.B series	mast)		
	4	0.80	MT	112359.79	89887.83	AT Par	89887.83		
4		nents,guy road					t like MCC ,t bolts etc other t		
5	5	3.00	Each	5678.60	17035.80	AT Par	17035.80		
5	Description:- Supply only of guy rod assembly.								
6	6	7.00	Set	24289.27	170024.89	AT Par	170024.89		
0	Description:- Supply of Bracket Cantilever								
7	7	2.00	Numbers	2891.00	5782.00	AT Par	5782.00		
,	Descrip	tion:- Supply o	f Catenary	wire splice					
8	8	2.00	Numbers	3056.20	6112.40	AT Par	6112.40		
0	Descrip	tion:- Supply a	f Contact w	ire splice					
9	9	12.00	Numbers	885.00	10620.00	AT Par	10620.00		
9	Descrip	tion:- Supply a	f Catenary	wire ending cla	mp				
10	10	12.00	Numbers	296.77	3561.24	AT Par	3561.24		
10	Descrip	Cumples	f CONTACT	wire ending cla	mp				
		tion:- Supply d							
11	11	6.00	Numbers	177.00	1062.00	AT Par	1062.00		
11	11		Numbers		1062.00	AT Par	1062.00		

Tender No: 2024_2025-PRYJE-EL-T11

Closing Date/Time: 23/12/2024 15:00

12			(00 I					
		tion:- Supply o		•			21006.40	
13	13	12.00	Numbers	1817.20	21806.40	AT Par	21806.40	
	-	tion:- Supply o			20400.20	47.0	20400.20	1
14	14	0.50	MT	78978.58	39489.29	AT Par	39489.29	
	· ·	tion:- Supply o		3	3			
15	15	50.00	Numbers	489.70	24485.00	AT Par	24485.00	
		tion:- Supply o					1 1000 00	
16	16	12.00	Each	1191.03	14292.36	AT Par	14292.36	
		tion:- Supply o	-					
17	17	2.00	Set	42480.00	84960.00	AT Par	84960.00	
		tion:- Supply o		_		r		
18	18	2.00	Numbers	2136.00	4272.00	AT Par	4272.00	
		tion:- Supply o				· · · · · ·		
19	19	11682.00	Numbers	2.00	23364.00	AT Par	23364.00	
1.5	Descrip	tion:- Supply o	f 3 Pulley D	evice 2400kgf t	ension			
20	20	7.00	Numbers	1498.60	10490.20	AT Par	10490.20	
20	Descrip	tion:- Supply o	f Anchor Lo	ор				
	21	1.00	Job	213735.89	213735.89	AT Par	213735.89	
21				ntling, Mast Shi	fting, Cantileve	r erection,	Wiring, SED, T\	V checking
		hing bonding of	mast etc.			r		
22	22	75.00	Metre	151.04	11328.00	AT Par	11328.00	
	Descrip	tion:- Large sp	an wire SIZI	E :- 37/2.62 mm	1			
23	23	2.00	Numbers	1510.40	3020.80	AT Par	3020.80	
23	Descrip	tion:- Large sp	an wire end	ing clamp(130)	RI No.1131 & 1	L102		
<u> </u>			Oha Hait		Desistant		A t	Distribution
S.No.	ltem Code	Item Qty	Qty Unit	Unit Rate	Basic Value	Escl.(%)	Amount	Bidding Unit
Schod		ioning Switch A	scombly we). Vrk			6604050.43	Unic
Jenear	24	4.00	Numbers	53572.00	214288.00	AT Par	214288.00	
24		tion:- Supply o			214200.00	Arra	214200.00	
	25	2.00	Numbers	522740.00	1045480.00	AT Par	1045480.00	
25								
		ECIFICATION)	123 KV DO	ODEL I OLE VAC				J (AJ I LIV
	26	2667339.99	Job	1.00	2667339.99	AT Par	2667339.99	
26	Descrip	tion:- Supply (-	rials for Sectio	ning Switch & i	solator wit	h conductors/B	us bar and
								us bai anu
	oulers II		3M & 04 No	isolator) (Detai	l of material as	per Annexi	ure-AA)	us bai allu
_	27		3M & 04 No Job	isolator) (Detai 1045780.26			ure-AA) 1045780.26	
27	27 Descrip	aterial (02 no E 1.00 tion:- Excavati	Job on, Concret	1045780.26 e work of RCC I	l of material as	AT Par	1045780.26	
27	27 Descrip & isolato	aterial (02 no E 1.00	Job on, Concret	1045780.26 e work of RCC i or)	l of material as 1045780.26 raft & column, F	AT Par PCC , TMT v	1045780.26	
27	27 Descrip & isolato 28	aterial (02 no E 1.00 tion:- Excavati r (02 no BM & 0 1.00	Job on, Concret)4 No isolato Job	1045780.26 e work of RCC (pr) 1611613.76	l of material as 1045780.26 raft & column, F 1611613.76	AT Par PCC , TMT v AT Par	1045780.26 work for Sectior 1611613.76	ning Switch
	27 Descrip & isolato 28 Descrip	tion:- Excavati (02 no E tion:- Excavati (02 no BM & (1.00 tion:- All other	Job on, Concret)4 No isolato Job Execution/I	1045780.26 e work of RCC r pr) 1611613.76 Erection work S	l of material as 1045780.26 raft & column, F 1611613.76 S & isolator(02	AT Par PCC , TMT v AT Par no BM & C	1045780.26 work for Sectior 1611613.76 04 No isolator)	ing Switch Details as:-
	27 Descrip & isolato 28 Descrip 1.Erectio	tion:- Excavati 1.00 tion:- Excavati r (02 no BM & (1.00 tion:- All other on of steel strue	Job on, Concret 04 No isolato Job Execution/I cture, Isolat	1045780.26 e work of RCC r pr) 1611613.76 Erection work S cor, insulator, i	l of material as 1045780.26 raft & column, F 1611613.76	AT Par PCC , TMT v AT Par no BM & C	1045780.26 work for Sectior 1611613.76 04 No isolator)	ing Switch Details as:-
	27 Descrip & isolato 28 Descrip 1.Erectio glanding	tion:- Excavati r (02 no BM & 0 1.00 tion:- All other on of steel strue & termination	Job on, Concret 04 No isolato Job Execution/I cture, Isolat of cable etc	1045780.26 e work of RCC r pr) 1611613.76 Erection work S cor, insulator, i	l of material as 1045780.26 raft & column, F 1611613.76 iS & isolator(02 nterrupter.2.exc	AT Par PCC , TMT v AT Par no BM & C cavation,lay	1045780.26 work for Sectior 1611613.76 04 No isolator) ying,sand filling	ing Switch Details as:-
28	27 Descrip & isolato 28 Descrip 1.Erectio glanding 29	tion:- Excavation (02 no BM & C 1.00 tion:- All other tion:- All other & termination 1.00	Job on, Concret 24 No isolat Job Execution/I cture, Isolat of cable etc Job	1045780.26 e work of RCC p 1611613.76 Erection work S cor, insulator, i 19548.42	l of material as 1045780.26 raft & column, F 1611613.76 S & isolator(02 nterrupter.2.exc 19548.42	AT Par PCC , TMT v AT Par no BM & C cavation, lay	1045780.26 work for Section 1611613.76 04 No isolator) ying,sand filling 19548.42	ing Switch Details as:-
28	27 Descrip & isolato 28 Descrip 1.Erectio glanding 29	tion:- Excavation (02 no BM & C 1.00 tion:- All other tion:- All other & termination 1.00	Job on, Concret 24 No isolat Job Execution/I cture, Isolat of cable etc Job	1045780.26 e work of RCC p 1611613.76 Erection work S cor, insulator, i 19548.42	l of material as 1045780.26 raft & column, F 1611613.76 iS & isolator(02 nterrupter.2.exc	AT Par PCC , TMT v AT Par no BM & C cavation, lay	1045780.26 work for Section 1611613.76 04 No isolator) ying,sand filling 19548.42	ing Switch Details as:-
28	27 Descrip & isolato 28 Descrip 1.Erectio glanding 29	tion:- Excavati 1.00 tion:- Excavati r (02 no BM & C 1.00 tion:- All other on of steel struct & termination 1.00 tion:- Bonding	Job on, Concret 04 No isolat Job Execution/i cture, Isolat of cable etc Job Work of iso	1045780.26 e work of RCC p 1611613.76 Erection work S cor, insulator, i 19548.42	l of material as 1045780.26 raft & column, F 1611613.76 S & isolator(02 nterrupter.2.exc 19548.42	AT Par PCC , TMT v AT Par no BM & C cavation,lay AT Par o BM & 04	1045780.26 work for Section 1611613.76 04 No isolator) ying,sand filling 19548.42	ning Switch Details as:- g, bricking,
28 29	27 Descrip & isolato 28 Descrip 1.Erectio glanding 29 Descrip	tion:- Excavation (02 no BM & C 1.00 tion:- All other tion:- All other & termination 1.00	Job on, Concret 24 No isolat Job Execution/I cture, Isolat of cable etc Job	1045780.26 e work of RCC i or) 1611613.76 Erection work S cor, insulator, i 19548.42 lator & Sectioni	l of material as 1045780.26 raft & column, F 1611613.76 iS & isolator(02 nterrupter.2.exc 19548.42 ng switch(02 nd	AT Par PCC , TMT v AT Par no BM & C cavation, lay	1045780.26 work for Section 1611613.76 04 No isolator) ying,sand filling 19548.42 No isolator)	ing Switch Details as:-
28 29 S.No.	27 Descrip & isolato 28 Descrip 1.Erectio glanding 29 Descrip Item	tion:- Excavation (02 no BM & C 1.00 tion:- Excavation (02 no BM & C 1.00 tion:- All other & termination 1.00 tion:- Bonding	Job on, Concret 04 No isolat Job Execution/i cture, Isolat of cable etc Job Work of iso	1045780.26 e work of RCC i or) 1611613.76 Erection work S cor, insulator, i 19548.42 lator & Sectioni	l of material as 1045780.26 raft & column, F 1611613.76 iS & isolator(02 nterrupter.2.exc 19548.42 ng switch(02 nd	AT Par PCC , TMT v AT Par no BM & C cavation,lay AT Par o BM & 04	1045780.26 work for Section 1611613.76 04 No isolator) ying,sand filling 19548.42 No isolator)	ning Switch Details as:- g, bricking, Bidding
28 29 S.No. Schedu	27 Descrip & isolato 28 Descrip 1.Erectio glanding 29 Descrip Item Code	tion:- Excavation (02 no BM & C 1.00 tion:- Excavation (02 no BM & C 1.00 tion:- All other & termination 1.00 tion:- Bonding	Job on, Concret 04 No isolat Job Execution/i cture, Isolat of cable etc Job Work of iso	1045780.26 e work of RCC i or) 1611613.76 Erection work S cor, insulator, i 19548.42 lator & Sectioni	l of material as 1045780.26 raft & column, F 1611613.76 iS & isolator(02 nterrupter.2.exc 19548.42 ng switch(02 nd	AT Par PCC , TMT v AT Par no BM & C cavation,lay AT Par o BM & 04	1045780.26 work for Section 1611613.76 04 No isolator) ying,sand filling 19548.42 No isolator) Amount	ning Switch Details as:- g, bricking, Bidding
28 29 S.No. Schedu	27 Descrip & isolato 28 Descrip 1.Erectio glanding 29 Descrip Item Code ule 3-SCA 30	tion:- Excavation (02 no BM & C 1.00 tion:- Excavation (02 no BM & C 1.00 tion:- All other & termination 1.00 tion:- Bonding Item Qty DA Work	Job on, Concret 24 No isolat Job Execution/i cture, Isolat of cable etc Job Work of iso Qty Unit Numbers	1045780.26 e work of RCC p 1611613.76 Erection work S cor, insulator, i 19548.42 lator & Sectioni Unit Rate 473936.38	l of material as 1045780.26 raft & column, F 1611613.76 S & isolator(02 nterrupter.2.exc 19548.42 ing switch(02 no Basic Value	AT Par PCC , TMT v AT Par no BM & C cavation, lay AT Par o BM & 04 Escl.(%)	1045780.26 work for Section 1611613.76 04 No isolator) I ying,sand filling 19548.42 No isolator) Amount 911871.86	ning Switch Details as:- g, bricking, Bidding
28 29 S.No. Schedu 30	27 Descrip & isolato 28 Descrip 1.Erectio glanding 29 Descrip Item Code ule 3-SCA 30	tion:- Excavati r (02 no BM & 0 1.00 tion:- Excavati r (02 no BM & 0 1.00 tion:- All other on of steel strue & termination 1.00 tion:- Bonding Item Qty DA Work 1.00	Job on, Concret 24 No isolat Job Execution/i cture, Isolat of cable etc Job Work of iso Qty Unit Numbers	1045780.26 e work of RCC p 1611613.76 Erection work S cor, insulator, i 19548.42 lator & Sectioni Unit Rate 473936.38	l of material as 1045780.26 raft & column, F 1611613.76 S & isolator(02 nterrupter.2.exc 19548.42 ing switch(02 no Basic Value	AT Par PCC , TMT v AT Par no BM & C cavation, lay AT Par o BM & 04 Escl.(%) AT Par	1045780.26 work for Section 1611613.76 04 No isolator) I ying,sand filling 19548.42 No isolator) Amount 911871.86	ning Switch Details as:- g, bricking, Bidding
28 29 S.No. Schedu 30	27 Descrip & isolato 28 Descrip 1.Erectio glanding 29 Descrip Item Code ule 3-SCA 30 Descrip 31	tion:- Excavati 1.00 tion:- Excavati r (02 no BM & C 1.00 tion:- All other n of steel stru- & termination 1.00 tion:- Bonding Item Qty DA Work 1.00 tion:- Supply o	Job on, Concret 24 No isolato Job Execution/I cture, Isolat of cable etc Job Work of iso Qty Unit Numbers f Remote Te Set	1045780.26 e work of RCC i or) 1611613.76 Erection work S cor, insulator, i 19548.42 lator & Sectioni Unit Rate 473936.38 erminal Unit 177000.00	l of material as 1045780.26 raft & column, F 1611613.76 iS & isolator(02 nterrupter.2.exc 19548.42 ng switch(02 nc Basic Value 473936.38	AT Par PCC , TMT v AT Par no BM & C cavation, lay AT Par o BM & 04 Escl.(%) AT Par	1045780.26 work for Section 1611613.76 04 No isolator) ying,sand filling 19548.42 No isolator) Amount 911871.86 473936.38	ning Switch Details as:- g, bricking, Bidding
28 29 S.No. Schedu 30 31	27 Descrip & isolato 28 Descrip 1.Erectio glanding 29 Descrip Item Code ule 3-SCA 30 Descrip 31	tion:- Excavati 1.00 tion:- Excavati (02 no BM & C 1.00 tion:- All other on of steel struct & termination 1.00 tion:- Bonding Item Qty DA Work 1.00 tion:- Supply o 2.00	Job on, Concret 24 No isolato Job Execution/I cture, Isolat of cable etc Job Work of iso Qty Unit Numbers f Remote Te Set	1045780.26 e work of RCC i or) 1611613.76 Erection work S cor, insulator, i 19548.42 lator & Sectioni Unit Rate 473936.38 erminal Unit 177000.00	l of material as 1045780.26 raft & column, F 1611613.76 iS & isolator(02 nterrupter.2.exc 19548.42 ng switch(02 nc Basic Value 473936.38	AT Par PCC , TMT v AT Par no BM & C cavation, lay AT Par o BM & 04 Escl.(%) AT Par	1045780.26 work for Section 1611613.76 04 No isolator) ying,sand filling 19548.42 No isolator) Amount 911871.86 473936.38	ning Switch Details as:- g, bricking, Bidding
28 29 S.No. Schedu 30 31	27 Descrip & isolato 28 Descrip 1.Erectio glanding 29 Descrip 30 Descrip 31 Descrip 32	tion:- Excavati r (02 no BM & C 1.00 tion:- Excavati r (02 no BM & C 1.00 tion:- All other n of steel strue & termination 1.00 tion:- Bonding Item Qty DA Work 1.00 tion:- Supply o 2.00 tion:- Supply o 10.00	Job on, Concret 24 No isolat Job Execution/I cture, Isolat of cable etc Job Work of iso Qty Unit Numbers f Remote Te Set f 110VDC B Numbers	1045780.26 e work of RCC por 1611613.76 Erection work S cor, insulator, i 19548.42 lator & Sectioni Unit Rate 473936.38 erminal Unit 177000.00 attery Charger 3717.24	l of material as 1045780.26 raft & column, F 1611613.76 iS & isolator(02 nterrupter.2.exc 19548.42 ng switch(02 nc Basic Value 473936.38 354000.00	AT Par PCC , TMT v AT Par no BM & C cavation, lay AT Par o BM & 04 Escl.(%) AT Par	1045780.26 work for Section 1611613.76 04 No isolator) ying,sand filling 19548.42 No isolator) Amount 911871.86 473936.38 354000.00	ning Switch Details as:- g, bricking, Bidding
Schedu 30 31 32	27 Descrip & isolato 28 Descrip 1.Erectio glanding 29 Descrip 30 Descrip 31 Descrip 32	tion:- Supply o tion:- Supply o tion:- Supply o tion:- Supply o	Job on, Concret 24 No isolato Job Execution/I cture, Isolat of cable etc Job Work of iso Qty Unit Numbers f Remote Te Set f 110VDC B Numbers f 12V, 42 A	1045780.26 e work of RCC por 1611613.76 Erection work S cor, insulator, i 19548.42 lator & Sectioni Unit Rate 473936.38 erminal Unit 177000.00 attery Charger 3717.24	l of material as 1045780.26 raft & column, F 1611613.76 iS & isolator(02 nterrupter.2.exc 19548.42 ing switch(02 nc Basic Value 473936.38 354000.00	AT Par PCC , TMT v AT Par no BM & C cavation, lay AT Par o BM & 04 Escl.(%) AT Par AT Par	1045780.26 work for Section 1611613.76 04 No isolator) lying,sand filling 19548.42 No isolator) Amount 911871.86 473936.38 354000.00 37172.40	ning Switch Details as:- g, bricking, Bidding
28 29 S.No. Schedu 30 31	27 Descrip & isolato 28 Descrip 1.Erectio glanding 29 Descrip 30 Descrip 31 Descrip 32 Descrip 33	tion:- Excavation (02 no BM & C 1.00 tion:- Excavation (02 no BM & C 1.00 tion:- All other & termination 1.00 tion:- Bonding Item Qty DA Work 1.00 tion:- Supply o 10.00 tion:- Supply o 1.00	Job on, Concret J No isolat Job Execution/i cture, Isolat of cable etc Job Work of iso Qty Unit Numbers f Remote Te Set f 110VDC B Numbers f 12V, 42 Al Numbers	1045780.26 e work of RCC p 1611613.76 Erection work S cor, insulator, i 19548.42 lator & Sectioni Unit Rate 473936.38 erminal Unit 177000.00 attery Charger 3717.24 H SMF BATTERY 16763.08	l of material as 1045780.26 raft & column, F 1611613.76 iS & isolator(02 nterrupter.2.exc 19548.42 ng switch(02 nc Basic Value 473936.38 354000.00	AT Par PCC , TMT v AT Par no BM & C cavation, lay AT Par o BM & 04 Escl.(%) AT Par AT Par	1045780.26 work for Section 1611613.76 04 No isolator) ying,sand filling 19548.42 No isolator) Amount 911871.86 473936.38 354000.00	ning Switch Details as:- g, bricking, Bidding
28 29 S.No. Schedu 30 31 32	27 Descrip & isolato 28 Descrip 1.Erectio glanding 29 Descrip 30 Descrip 31 Descrip 32 Descrip 33	tion:- Supply o tion:- Supply o tion:- Supply o tion:- Supply o tion:- Supply o	Job on, Concret J No isolat Job Execution/i cture, Isolat of cable etc Job Work of iso Qty Unit Numbers f Remote Te Set f 110VDC B Numbers f 12V, 42 Al Numbers	1045780.26 e work of RCC p 1611613.76 Erection work S cor, insulator, i 19548.42 lator & Sectioni Unit Rate 473936.38 erminal Unit 177000.00 attery Charger 3717.24 H SMF BATTERY 16763.08	l of material as 1045780.26 raft & column, F 1611613.76 iS & isolator(02 nterrupter.2.exc 19548.42 ing switch(02 nc Basic Value 473936.38 354000.00	AT Par PCC , TMT v AT Par no BM & C cavation, lay AT Par o BM & 04 Escl.(%) AT Par AT Par AT Par	1045780.26 work for Section 1611613.76 04 No isolator) lying,sand filling 19548.42 No isolator) Amount 911871.86 473936.38 354000.00 37172.40	ning Switch Details as:- g, bricking, Bidding

Tender No: 2024_2025-PRYJE-EL-T11

S.No.	ltem Code	Item Qty	Qty Unit	Unit Rate	Basic Value	Escl.(%)	Amount	Bidding Unit	
Schedu	le 4-Othe	er miscellaneou	ıs works etc				866957.14		
	35	50.00	Metre	1055.83	52791.50	AT Par	52791.50		
35					e GI pipes of 10 vork Make of GI			GI fittings	
	36	50.00	Metre	1260.00	63000.00	AT Par	63000.00		
36	Description:- Laying of cable by pressure mechanism (HDD Method) through HDPE pipe of suitable size in all respect as per site condition.								
	37	1.00	Job	751165.64	751165.64	AT Par	751165.64		
37	Descrip Annexur		yment on e	rection for wor	k done under po	ower block	- (Detail of mate	erial as pe	

3. ITEM BREAKUP

No item break up added	
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4. ELIGIBILITY CONDITIONS

Special Financial Criteria

S.No.	Description	Confirmation Required		Documents Uploading
1	The tenderer must have minimum average annual contractual turnover of V/N or V which ever is less; where V=Advertised value of the tender in crores of Rupees N= Number of years prescribed for completion of work for which bids have been invited. For this tender V is Rs. 96,73,535.83/-, N=3 months; minimum average annual contractual turnover of Rs. 0.9673535 Crores is required. The average annual contractual turnover shall be calculated as an average of "total contractual payments" in the previous three financial years, as per the audited balance sheet. However, in case balance sheet of the previous year is yet to be prepared/ audited, the audited balance sheet of the fourth previous year shall be considered for calculating average annual contractual turnover. The tenderers shall submit requisite information as per Annexure-VIB of GCC APRIL-2022, along with copies of Audited Balance Sheets duly certified by the Chartered Accountant/ Certificate from Chartered Accountant duly supported by Audited Balance Sheet. The tenderers shall submit requisite information as per Annexure-VIB, along with copies of Audited Balance Sheets duly certified by the Chartered Accountant/ Certificate from Chartered Accountant duly supported by Audited Balance Sheet. (As per Clause No. 10.2 of tender form 2nd sheet Annex. I Part-I of GCC APRIL-2022, with correction slips issued up to date of inviting tender.)	No	No	Allowed (Mandatory)

Special Technical Criteria

S.No	. Description	Confirmation	Remarks	Documents
		Required	Allowed	Uploading

Tender No: 2024_2025-PRYJE-EL-T11

1	The tenderer must have successfully completed or substantially completed any one of the following categories of work(s) 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 costing not less than the amount equal to 60% of advertised value of the tender. Note: The similar nature of work is defined as- "Supply, erection and commissioning of 1X25 kV/2X25 kV OHE along with integration with SCADA or Supply, erection and commissioning of PSI work for 1X25 kV/2X25 kV traction system along with integration with SCADA" Work experience certificate from private individual shall not be considered. However, in addition to work experience certificate issued by Public listed company having average annual turnover of Rs 500 crore and above in last 3 financial years excluding the current financial year, listed on National Stock Exchange or Bombay Stock Exchange, incorporated/registered at least 5 years prior to the date of closing of tender, shall also be considered provided the work experience certificate issued by public listed company, the tenderer shall also submit along with work experience certificate, the relevant copy of work order, bill of quantities, bill wise details of payment received duly certified by Chartered Accountant, TDS certificates for all payments received and copy of final/last bill paid by company in support of above work experience certificate. (As per Clause No. 10 of tender form 2nd sheet Annex. I Part-I of GCC APRIL-2022, with correction slips issued up to date of inviting tender)	No	No	Allowed (Mandatory)
2	ELECTRICAL CONTRACTOR LICENSE- (i) The Contractor should have valid A Class Electrical license to be submitted along with tender failing which tender would be consider ineligible (i.e., not eligible).		No	Allowed (Mandatory)

5. COMPLIANCE

Check Lst

S.No		Confirmation Required		Documents Uploading
1	As per Bid Document.	No	No	Not Allowed

Commercial-Compliance

S.No.		Confirmation Required		Documents Uploading
1	As per Bid Document.	Yes	Yes	Not Allowed
1.1	Tender document cost	Yes	Yoc	Allowed (Mandatory)
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	Yoc	Allowed (Optional)

General Instructions

S.No.	Description	Confirmation	Remarks	Documents
		Required	Allowed	Uploading

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1	It will be imperative on each tenderer to fully acquaint himself with all the local conditions and factors which would have any effect on the performance of the contract and cost of the stores. The DFCCILs shall not entertain any request for clarifications from the tenderer regarding such local conditions. No request for the change of price, or time schedule of completion of work on account of any local condition or factor shall be entertained after the offer is accepted. Bidder may view all standards and specification applicable for DFCCIL work in CGM/PRYJ (E)office. The intending tenderer will be deemed to have satisfied himself by actual inspection of the site and locality of the works, that all conditions liable to be encountered during the execution of the works are taken into account and that the rates he enters in the tender papers are adequate and all inclusive, for the completion of works to the entire satisfaction of the DFCCILs.	No	No	Not Allowed
2	(i)The rates are inclusive of all GST and / or any other taxes, license fee and royalty charges etc. if any. (ii) Documentary evidence of deposition of GST will be produced by contractor. (iii)The quantity is BOQ approximate:-The DFCCIL reserves the right to increase / decrease the same. (iv)There is no stage payment in this tender. 100% payment will be made after completion of all work. (v)All the material shall be as per RDSO/CORE approved sources. In case RDSO/CORE approved sources are not available, the material shall be supplied as per DFCCIL approved design/specification/make. (vi)Inspection of material to be done by RITES/3rd Party agency/ Authorized representative of GM/EL/PRYJ in OEM premises before dispatch. Inspection cost of RITES/3rd Party will be borne by Contractor. For low value item "onsite inspection" can be done by authorized representative of GM/EL/PRYJ/E if required. (vii)Required Catenary wire, Contact wire, in-span Dropper, Jumper shall be provided by DFCCIL for executing this tender work. (viii)PVC is not applicable (During the period and also during extended period) for this tender. (ix)The contractor should adhere to Anti Profiteering Provisions as per section 171 of the CGST Act. Where due to change in the rates of GST / Change in law, the contractor gets any credits / benefits, the same shall be passed on to DFCCIL by way of reduction in prices. (x) Offers with incomplete documents related to technical and financial eligibility criteria shall be summarily rejected and no correspondence in this regard shall be entertained.	No	No	Not Allowed

Special Conditions

S.No.		Confirmation Required		Documents Uploading
1	As per Bid Document.	No	No	Not Allowed

Technical-Compliances

S.No.		Confirmation Required		Documents Uploading
1	As per Bid Document.	Yes	Yes	Not Allowed

Undertakings

S.No.		Confirmation Required		Documents Uploading
1	As per Bid Document.	No	No	Not Allowed

6. Documents attached with tender

S.No.	Document Name	Document Description
1	BMTender071224.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.

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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: MANISH GUPTA

Designation : PM/Elect./pryj E