Tender No: 25-OEW-24-25-SrDEE-M-HYB **Closing Date/Time:** 17/10/2024 15:00

Sr.DEE-M-HYB acting for and on behalf of The President of India invites E-Tenders against Tender No **25-OEW-24-25-SrDEE-M-HYB** Closing Date/Time 17/10/2024 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	Hyderabad Division: Provision of solar plants (rooftop) of different capacities at Service buildings over HYB division (1237 kWp).					
Bidding type	Normal Tender					
Tender Type	Open	Bidding System	Single Packet System			
Tender Closing Date Time	17/10/2024 15:00	Date Time Of Uploading Tender	23/09/2024 18:20			
Pre-Bid Conference Required	No	Pre-Bid Conference Date Time	Not Applicable			
Advertised Value	86179615.00	Tendering Section	DRAWING			
Bidding Style	Single Rate for Tender	Bidding Unit	Above/Below/Par			
Earnest Money (Rs.)	580900.00	Validity of Offer (Days)	60			
Tender Doc. Cost (Rs.)	0.00	Period of Completion	4 Months			
Contract Type	Works	Contract Category	Expenditure			
Bidding Start Date	03/10/2024	Are Joint Venture (JV) firms allowed to bid	No			
Ranking Order For Bids	Lowest to Highest	Expenditure Type	Revenue			

2. SCHEDULE

S.No.	Item Code	Item Qty	Qty Unit	Unit Rate	Basic Value	Escl.(%)	Amount	Bidding Unit	
	lle A-Provusive of a		grid solar pl	lant on Service	buildings (Note: I	Jnit rates	86179615.00		
	01	31.00	Set	642040.00	19903240.00	AT Par	19903240.00		
1	with Mor (PCU) co inverter)	no PERC Solonsisting of , and Cont	ar Panels of Maximum rols and Pro	535wp or abov Power Point Ti otections, inter	KWp rooftop on- re, Module Mount racker (MPPT), Ir connect cables a per the direction	ing Structu nverter (10 and switch	Ire, Power Condit IKW output pure Ies including net	ioning Unit sine wave	
	02	13.00	Set			AT Par	16693040.00		
2	with Mod Unit (PC inverter)	no - PERC S U)consisting , and Cont	Solar Panels g of Maximu rols and Pro	of 535wp or a um Power Poin otections, inter	OKWp rooftop ong bove, Module Mo t Tracker(MPPT), connect cables of per the direction	ounting Sti Inverter(2 and switch	ructure, Power Co OKW output pure les including net	onditioning sinewave	
	03	9.00	Set	2568160.00	23113440.00	AT Par	23113440.00		
3	Description:- Design, Supply and fixing of 40 KWp rooftop ongrid solar plant with, MPPT technology with Mono - PERC Solar Panels of 535wp or above, Module Mounting Structure, Power Conditioning Unit (PCU) consisting of Maximum Power Point Tracker(MPPT), Inverter (40KW output pure sinewave inverter), and Controls and Protections, interconnect cables and switches including net meter, all complete as per the standard specifications as per the direction of site Engineer								
	04	1.00	Set	3210200.00	3210200.00	AT Par	3210200.00		
Description:- Design, Supply and fixing of 50 KWp rooftop on-grid solar plant with MPPT with Mono PERC Solar Panels of 535wp or above, Module Mounting Structure, Power Condi (PCU) consisting of Maximum Power Point Tracker (MPPT), Inverter (50 KW output pur inverter), and Controls and Protections, interconnect cables and switches including necomplete as per the standard specifications as per the direction of site Engineer					ioning Unit esine wave				
	05	2.00	Set	5136320.00	10272640.00	AT Par	10272640.00		
_	Description:- Design, Supply and fixing of 80 KWp rooftop on-grid solar plant with MPPT technol with Mono PERC Solar Panels of 535wp or above, Module Mounting Structure, Power Conditioning (PCU) consisting of Maximum Power Point Tracker (MPPT), Inverter (80 KW output puresine w inverter), and Controls and Protections, interconnect cables and switches including net meter complete as per the standard specifications as per the direction of site Engineer					ioning Unit esine wave			
5	inverter)	, and Cont						meter, all	

Page 1 of 17 Run Date/Time: 23/09/2024 18:21:05

Tender No: 25-OEW-24-25-SrDEE-M-HYB **Closing Date/Time:** 17/10/2024 15:00

6	Description:- Design, Supply and fixing of 5 KWp rooftop on-grid solar plant with MPPT technology with Mono PERC Solar Panels of 535wp or above, Module Mounting Structure, Power Conditioning Unit
J	(PCU) consisting of Maximum Power Point Tracker (MPPT), Inverter (5 KW output puresine wave inverter), and Controls and Protections, interconnect cables and switches including net meter, all complete as per the standard specifications as per the direction of site Engineer
	07 2.00 Set 128408.00 256816.00 AT Par 256816.00
7	Description:- Design, Supply and fixing of 2 KWp rooftop on-grid solar plant with MPPT technology with Mono PERC Solar Panels of 535wp or above, Module Mounting Structure, Power Conditioning Unit
,	(PCU) consisting of Maximum Power Point Tracker (MPPT), Inverter (2 KW output puresine wave inverter), and Controls and Protections, interconnect cables and switches including net meter, all complete as per the standard specifications as per the direction of site Engineer
	08 3.00 Set 64204.00 192612.00 AT Par 192612.00 Description:- Design, Supply and fixing of 1 KWp rooftop on-grid solar plant with MPPT technology
8	with Mono PERC Solar Panels of 535wp or above, Module Mounting Structure, Power Conditioning Unit (PCU) consisting of Maximum Power Point Tracker (MPPT), Inverter (1KW output puresine wave inverter), and Controls and Protections, interconnect cables and switches, all complete as per the standard specifications as per the direction of site Engineer
	09 1000.00 Metre 784.00 784000.00 AT Par 784000.00
9	Description:- Supply of 4core 120 mm ² LT XLPE Aluminum UG Cable, 1100 Volts as per IS:7098/Pt.I/1988 or latest.
10	10 1000.00 Metre 50.00 50000.00 AT Par 50000.00
10	Description:- Laying, connecting, testing and commissioning of 4 core 120 sq.mm multi strand LT XLPE cable as per directions of the engineer at site.
	11 1000.00 Metre 560.00 560000.00 AT Par 560000.00
11	Description:- Supply of 4core 70 mm ² LT XLPE Aluminum UG Cable, 1100 Volts as per IS:7098/Pt.I/1988 or latest.
	12 1000.00 Metre 33.00 33000.00 AT Par 33000.00
12	Description:- Laying, connecting, testing and commissioning of 4 core 70 sq.mm multi strand LT XLPE cable as per directions of the engineer at site.
	13 1000.00 Metre 400.00 400000.00 AT Par 400000.00
13	Description:- Supply of 4core 50 mm ² LT XLPE Aluminum UG Cable, 1100 Volts as per IS:7098/Pt.I/1988 or latest.
	14 1000.00 Metre 33.00 33000.00 AT Par 33000.00
14	Description:- Laying, connecting, testing and commissioning of 4 core 50 sq.mm multi strand LT XLPE cable as per directions of the engineer at site.
	15 1200.00 Metre 225.00 270000.00 AT Par 270000.00
15	Description:- Supply of 4core 25 mm ² LT XLPE Aluminum UG Cable, 1100 Volts as per IS:7098/Pt.I/1988 or latest.
1.0	16 1200.00 Metre 11.00 13200.00 AT Par 13200.00
16	Description:- Laying, connecting, testing and commissioning of 4 core 25 sq.mm multi strand LT XLPE cable as per directions of the engineer at site.
1 7	17 1500.00 Metre 182.00 273000.00 AT Par 273000.00
17	Description:- Supply of 4core 16 mm ² LT XLPE Aluminum UG Cable, 1100 Volts as per IS:7098/Pt.I/1988 or latest.
	18 1500.00 Metre 9.00 13500.00 AT Par 13500.00
18	Description:- Laying, connecting, testing and commissioning of 4 core 16 sq.mm multi strand LT XLPE cable as per directions of the engineer at site.
	19 1000.00 Metre 136.00 136000.00 AT Par 136000.00
19	Description:- Supply of 4core 10 mm ² LT XLPE Aluminum UG Cable, 1100 Volts as per IS:7098/Pt.I/1988 or latest.
	20 1000.00 Metre 7.00 7000.00 AT Par 7000.00
20	Description:- Laying, connecting, testing and commissioning of 4 core 10 sq.mm multi strand LT XLPE cable as per directions of the engineer at site.
21	21 5700.00 Metre 9.00 51300.00 AT Par 51300.00
21	Description:- Supply and fixing of G.I wire earth continuity of 8 SWG G.I. wire
	22 3500.00 Metre 130.00 455000.00 AT Par 455000.00
	Provide the Company of solds to sold 20 and wild 20 and the Company of sold for ITIC solds
22	Description:- Excavation of cable trench 30 cm widex90cm deep in all types of soils for LTUG cable as per the direction of Engineer at site.

Tender No: 25-OEW-24-25-SrDEE-M-HYB **Closing Date/Time:** 17/10/2024 15:00

					collect sample		dhesive property consignee)	as per the
	direction	of site Engir	neer. (Succe	ssful bidder can	collect sample	from the c	consignee)	
					•			
	31	200.00	Numbers	88.00	17600.00	AT Par	17600.00	
	31	200.00	Numbers	88.00	17600.00	AT Par	17600.00	
	10±	200.00	NULLIDEI 3	00.00	± / UUU.UU	A I Fall	± / UUU.UU	
	Descrip	tion:- Suppl	v of the Dan	nger Board of 4		on 01mm	n thickness and 1	1 inch X 7
					40Volts capacity		n thickness and 1	
31	inch size	e aluminum	sheet duly	painted red an	40Volts capacity d radium paint	as base	and silver letters	duly with
31	inch size screen p	aluminum rinted on 08	sheet duly Languages	painted red an like Telugu, Hin	40Volts capacity d radium paint di, English, Urdu	as base a and othe	and silver letters rs. And back side	duly with aluminum
31	inch size screen p	aluminum rinted on 08	sheet duly Languages	painted red an like Telugu, Hin	40Volts capacity d radium paint di, English, Urdu	as base a and othe	and silver letters	duly with aluminum
31	inch size screen p patti fixi	e aluminum rinted on 08 ng bracket	sheet duly Languages for fixing th	painted red an like Telugu, Hin e danger boar	40Volts capacity d radium paint di, English, Urdu d to the pole a	as base a and othe	and silver letters rs. And back side	duly with aluminum
31	inch size screen p patti fixi (Success	e aluminum rinted on 08 ng bracket iful bidder ca	sheet duly Languages for fixing th n collect sar	painted red an like Telugu, Hin e danger boar mple from the c	40Volts capacity d radium paint di, English, Urdu d to the pole a onsignee)	as base a and othe as per the	and silver letters rs. And back side direction of site	duly with
	inch size screen p patti fixi	e aluminum rinted on 08 ng bracket	sheet duly Languages for fixing th	painted red an like Telugu, Hin e danger boar	40Volts capacity d radium paint di, English, Urdu d to the pole a	as base a and othe	and silver letters rs. And back side	duly with aluminum
31	inch size screen p patti fixi (Success	e aluminum rinted on 08 ng bracket iful bidder ca 15.00	sheet duly Languages for fixing th n collect sar Each	painted red an like Telugu, Hin e danger boar mple from the c 139.00	40Volts capacity d radium paint di, English, Urdu d to the pole a onsignee) 2085.00	as base a and othe as per the	and silver letters rs. And back side direction of site	duly with aluminum
	inch size screen p patti fixi (Success	e aluminum rinted on 08 ng bracket iful bidder ca 15.00	sheet duly Languages for fixing th n collect sar Each	painted red an like Telugu, Hin- e danger boar mple from the c 139.00 of 20A SP MCB	40Volts capacity d radium paint di, English, Urdu d to the pole a onsignee) 2085.00 'C' curve 10KA	as base and other as per the	and silver letters rs. And back side direction of site	duly with aluminum
	inch size screen p patti fixi (Success 32 Descrip	e aluminum rinted on 08 ng bracket ful bidder ca 15.00 tion:- Suppl	sheet duly Languages for fixing th n collect sar Each y and fixing	painted red an like Telugu, Hin- e danger boar mple from the c 139.00 of 20A SP MCB	40Volts capacity d radium paint di, English, Urdu d to the pole a onsignee) 2085.00 'C' curve 10KA	as base and othe as per the	and silver letters rs. And back side direction of site 2085.00	duly with aluminum
32	inch size screen p patti fixi (Success 32 Descrip 33	e aluminum rinted on 08 ng bracket ful bidder ca 15.00 tion:- Suppl	sheet duly Languages for fixing th n collect sar Each y and fixing Each	painted red an like Telugu, Hin e danger boar mple from the c 139.00 of 20A SP MCB 426.00	40Volts capacity dradium paint di, English, Urdu to the pole a onsignee) 2085.00 'C' curve 10KA 4260.00	as base as and othe as per the AT Par	and silver letters rs. And back side direction of site 2085.00	duly with aluminum Engineer
32	inch size screen p patti fixi (Success 32 Descrip 33	e aluminum rinted on 08 ng bracket ful bidder ca 15.00 tion:- Suppl	sheet duly Languages for fixing th n collect sar Each y and fixing Each	painted red an like Telugu, Hin e danger boar mple from the c 139.00 of 20A SP MCB 426.00	40Volts capacity dradium paint di, English, Urdu to the pole a onsignee) 2085.00 'C' curve 10KA 4260.00	as base as and othe as per the AT Par	and silver letters rs. And back side direction of site 2085.00	duly with aluminum Engineer
32	inch size screen p patti fixi (Success 32 Descrip 33 Descrip	e aluminum rinted on 08 ng bracket iful bidder ca 15.00 tion:- Suppl	sheet duly Languages for fixing th n collect sar Each y and fixing Each y, fixing, cor	painted red an like Telugu, Hin e danger boar mple from the c 139.00 of 20A SP MCB 426.00	40Volts capacity dradium paint di, English, Urdu to the pole a onsignee) 2085.00 'C' curve 10KA 4260.00	as base as and othe as per the AT Par	and silver letters rs. And back side direction of site 2085.00	duly with aluminum Engineer
32	inch size screen p patti fixi (Success 32 Descrip 33 Descrip direction	e aluminum rinted on 08 ng bracket ful bidder ca 15.00 tion:- Supple 10.00 tion:- Supple of the Engir	sheet duly Languages for fixing th n collect sar Each y and fixing Each y, fixing, cor eer at site	painted red an like Telugu, Hin e danger board mple from the control 139.00 of 20A SP MCB 426.00 enecting and co	40Volts capacity d radium paint di, English, Urdu d to the pole a onsignee) 2085.00 'C' curve 10KA 4260.00 mmissioning of	as base as and others per the AT Par AT Par Master cor	and silver letters rs. And back side direction of site 2085.00 4260.00 htrol 16A DP MCB	duly with aluminum Engineer
32	inch size screen p patti fixi (Success 32 Descrip 33 Descrip	e aluminum rinted on 08 ng bracket iful bidder ca 15.00 tion:- Suppl	sheet duly Languages for fixing th n collect sar Each y and fixing Each y, fixing, cor	painted red an like Telugu, Hin e danger boar mple from the c 139.00 of 20A SP MCB 426.00	40Volts capacity dradium paint di, English, Urdu to the pole a onsignee) 2085.00 'C' curve 10KA 4260.00	as base as and others per the AT Par AT Par Master cor	and silver letters rs. And back side direction of site 2085.00	duly with aluminum Engineer
32	inch size screen p patti fixi (Success 32 Descrip 33 Descrip direction 34	e aluminum rinted on 08 ng bracket of ul bidder ca 15.00 tion:- Supplition:- Supplition:- Supplition:- Supplition:- Supplition of the Engires	sheet duly Languages for fixing th n collect sar Each y and fixing Each y, fixing, cor leer at site Each	painted red an like Telugu, Hine danger board mple from the control of 20A SP MCB 426.00 mecting and co	40Volts capacity d radium paint di, English, Urdu d to the pole a onsignee) 2085.00 'C' curve 10KA 4260.00 mmissioning of	as base a and other is per the AT Par AT Par Master cor	and silver letters rs. And back side direction of site 2085.00 4260.00 htrol 16A DP MCB	duly with aluminum Engineer
32	inch size screen p patti fixi (Success 32 Descrip 33 Descrip direction 34 Descrip	e aluminum rinted on 08 ng bracket ful bidder ca 15.00 tion:- Suppl of the Engir 40.00 tion:- Suppl	sheet duly Languages for fixing th n collect sar Each y and fixing Each y, fixing, coreer at site Each y, fixing, coo	painted red an like Telugu, Hine danger board mple from the control of 20A SP MCB 426.00 mecting and control of 20A SP MCB	40Volts capacity d radium paint di, English, Urdu d to the pole a onsignee) 2085.00 'C' curve 10KA 4260.00 mmissioning of	as base a and other is per the AT Par AT Par Master cor	and silver letters rs. And back side direction of site 2085.00 4260.00 htrol 16A DP MCB	duly with aluminum Engineer
32	inch size screen p patti fixi (Success 32 Descrip 33 Descrip direction 34 Descrip	e aluminum rinted on 08 ng bracket of ul bidder ca 15.00 tion:- Supplition:- Supplition:- Supplition:- Supplition:- Supplition of the Engires	sheet duly Languages for fixing th n collect sar Each y and fixing Each y, fixing, coreer at site Each y, fixing, coo	painted red an like Telugu, Hine danger board mple from the control of 20A SP MCB 426.00 mecting and control of 20A SP MCB	40Volts capacity d radium paint di, English, Urdu d to the pole a onsignee) 2085.00 'C' curve 10KA 4260.00 mmissioning of	as base a and other is per the AT Par AT Par Master cor	and silver letters rs. And back side direction of site 2085.00 4260.00 htrol 16A DP MCB	duly with aluminum Engineer
32	inch size screen p patti fixi (Success 32 Descrip direction 34 Descrip the direction size screen p patti fixing (Success 32 Descrip direction 34 Descrip the direction size screen patting	e aluminum rinted on 08 ng bracket ful bidder ca 15.00 tion:- Supple of the Engire 40.00 tion:- Supple tion:- Supple of the Engire 40.00 tion:- Supple tion of the E	sheet duly Languages for fixing th n collect sar Each y and fixing Each y, fixing, cor leer at site y, fixing, co	painted red an like Telugu, Hin e danger board mple from the control 139.00 of 20A SP MCB 426.00 enecting and control 1375.00 enecting and control te	40Volts capacity d radium paint di, English, Urdu d to the pole a onsignee) 2085.00 'C' curve 10KA 4260.00 mmissioning of 55000.00 ommissioning o	AT Par AT Par Master cor AT Par	and silver letters rs. And back side direction of site 2085.00 4260.00 htrol 16A DP MCB 55000.00 ontrol 32A TPN M	duly with aluminum Engineer
32 33 34	inch size screen p patti fixi (Success 32 Descrip 33 Descrip direction 34 Descrip	e aluminum rinted on 08 ng bracket ful bidder ca 15.00 tion:- Suppl of the Engir 40.00 tion:- Suppl	sheet duly Languages for fixing th n collect sar Each y and fixing Each y, fixing, coreer at site Each y, fixing, coo	painted red an like Telugu, Hine danger board mple from the control of 20A SP MCB 426.00 mecting and control of 20A SP MCB	40Volts capacity d radium paint di, English, Urdu d to the pole a onsignee) 2085.00 'C' curve 10KA 4260.00 mmissioning of	as base a and other is per the AT Par AT Par Master cor	and silver letters rs. And back side direction of site 2085.00 4260.00 htrol 16A DP MCB	duly with aluminum Engineer
32 33 34	inch size screen p patti fixi (Success 32 Descrip direction 34 Descrip the direct 35	tion:- Suppletion of the Engire 40.00	sheet duly Languages for fixing th n collect sar Each y and fixing Each y, fixing, cor leer at site y, fixing, co ngineer at si Each	painted red an like Telugu, Hin e danger board mple from the control of 20A SP MCB 426.00 mecting and control of 20A SP MCB 426.00 mechanism and control of 20A SP MCB 426.00	40Volts capacity d radium paint di, English, Urdu di, English, Urd	AT Par AT Par Master cor AT Par AT Par	and silver letters rs. And back side direction of site 2085.00 4260.00 atrol 16A DP MCB 55000.00 ontrol 32A TPN M	aluminum Engineer as per the
32 33 34	inch size screen p patti fixi (Success 32 Descrip direction 34 Descrip the direction 35 Descrip Descrip the direction 35 Descrip Descr	tion:- Supplition of the E	sheet duly Languages for fixing th n collect sar Each y and fixing Each y, fixing, coreer at site Each y, fixing, congineer at si Each y, fixing, congineer at si	painted red an like Telugu, Hin e danger board mple from the control of 20A SP MCB 426.00 Innecting and control	40Volts capacity d radium paint di, English, Urdu di, English, Urd	AT Par AT Par Master cor AT Par AT Par	and silver letters rs. And back side direction of site 2085.00 4260.00 htrol 16A DP MCB 55000.00 ontrol 32A TPN M	aluminum Engineer as per the
32 33 34	inch size screen p patti fixi (Success 32 Descrip direction 34 Descrip the direction 55 Descrip 55 Descri	tion:- Suppletion of the E	sheet duly Languages for fixing th n collect sar Each y and fixing Each y, fixing, coreer at site Each y, fixing, congineer at si Each y, fixing, congineer at si	painted red an like Telugu, Hine danger board promise of 200 SP MCB 426.00 Innecting and content and c	40Volts capacity d radium paint di, English, Urdu di, English, Urdu donsignee) 2085.00 'C' curve 10KA 4260.00 mmissioning of 55000.00 ommissioning o	AT Par AT Par AT Par Master cor AT Par f Master c	and silver letters rs. And back side direction of site 2085.00 4260.00 htrol 16A DP MCB 55000.00 ontrol 32A TPN M 80160.00 ontrol 63A TPN M	aluminum Engineer as per the
32 33 34	inch size screen p patti fixi (Success 32 Descrip direction 34 Descrip the direction 35 Descrip Descrip the direction 35 Descrip Descr	tion:- Supplition of the E	sheet duly Languages for fixing th n collect sar Each y and fixing Each y, fixing, coreer at site Each y, fixing, congineer at si Each y, fixing, congineer at si	painted red an like Telugu, Hin e danger board mple from the control of 20A SP MCB 426.00 Innecting and control	40Volts capacity d radium paint di, English, Urdu di, English, Urd	AT Par AT Par Master cor AT Par AT Par	and silver letters rs. And back side direction of site 2085.00 4260.00 htrol 16A DP MCB 55000.00 ontrol 32A TPN M 80160.00 ontrol 63A TPN M	aluminum Engineer as per the
32 33 34 35	inch size screen p patti fixi (Success 32 Descrip direction 34 Descrip the direction 35 Descrip the direction 36	tion:- Suppletion of the E 40.00	sheet duly Languages for fixing th n collect sar Each y and fixing y, fixing, cor seer at site Each y, fixing, co ngineer at si Each y, fixing, co ngineer at si Set	painted red an like Telugu, Hine danger board mple from the control of 20A SP MCB 426.00 meeting and control of 204.00 meeting and control of 204.00 meeting and control of 2004.00 meetin	40Volts capacity d radium paint di radium paint di, English, Urdu d to the pole a onsignee) 2085.00 'C' curve 10KA 4260.00 mmissioning of 55000.00 ommissioning or 80160.00 ommissioning or	AT Par AT Par Master cor AT Par f Master c AT Par AT Par	and silver letters rs. And back side direction of site 2085.00 4260.00 htrol 16A DP MCB 55000.00 ontrol 32A TPN M 80160.00 ontrol 63A TPN M 18396.00	as per the
32 33 34 35	inch size screen p patti fixi (Success 32 Descrip direction 34 Descrip the direction 35 Descrip the direction 36 Descrip the direction 40 Descrip	tion:- Suppletion of the E 40.00 tion:- Suppletion of the E	sheet duly Languages for fixing th n collect sar Each y and fixing y, fixing, cor leer at site Each y, fixing, co ngineer at si Each y, fixing, co ngineer at si Set y, fixing, to	painted red an like Telugu, Hine danger board mple from the control of 20A SP MCB 426.00 meeting and control of 204.00 meeting	40Volts capacity d radium paint di radium paint di, English, Urdu d to the pole a onsignee) 2085.00 'C' curve 10KA 4260.00 mmissioning of 55000.00 ommissioning or 80160.00 ommissioning or 18396.00 nissioning of Copies	AT Par AT Par AT Par Master cor AT Par f Master c AT Par f Master c AT Par oper woun	and silver letters rs. And back side direction of site 2085.00 4260.00 htrol 16A DP MCB 55000.00 ontrol 32A TPN M 80160.00 ontrol 63A TPN M 18396.00 d Single Phase S	as per the
32 33 34 35	inch size screen p patti fixi (Success 32 Descrip direction 34 Descrip the direction 35 Descrip the direction 36 Descrip Mini Mon	tion:- Supplition of the E 40.00 tion:- Supplition of the E	sheet duly Languages for fixing th n collect sar Each y and fixing Each y, fixing, cor leer at site Each y, fixing, co ngineer at si Each y, fixing, co ngineer at si Set y, fixing, co	painted red an like Telugu, Hin e danger board properties and control of 20A SP MCB 426.00 an ecting and control of 204.00 an ecting and command apacity as per control of 204.00 and 204.	40Volts capacity d radium paint di, English, Urdu di, English di,	AT Par AT Par Master cor AT Par f Master c AT Par f Master c AT Par at Par f Master c AT Par f Master c	and silver letters rs. And back side direction of site 2085.00 4260.00 htrol 16A DP MCB 55000.00 ontrol 32A TPN M 80160.00 ontrol 63A TPN M 18396.00 id Single Phase Se	as per the
32 33 34 35	inch size screen p patti fixi (Success 32 Descrip direction 34 Descrip the direction 35 Descrip the direction 36 Descrip the direction 40 Descrip	tion:- Suppletion of the E 40.00 tion:- Suppletion of the E	sheet duly Languages for fixing th n collect sar Each y and fixing y, fixing, cor leer at site Each y, fixing, co ngineer at si Each y, fixing, co ngineer at si Set y, fixing, to	painted red an like Telugu, Hine danger board mple from the control of 20A SP MCB 426.00 meeting and control of 204.00 meeting	40Volts capacity d radium paint di radium paint di, English, Urdu d to the pole a onsignee) 2085.00 'C' curve 10KA 4260.00 mmissioning of 55000.00 ommissioning or 80160.00 ommissioning or 18396.00 nissioning of Copies	AT Par AT Par AT Par Master cor AT Par f Master c AT Par f Master c AT Par oper woun	and silver letters rs. And back side direction of site 2085.00 4260.00 htrol 16A DP MCB 55000.00 ontrol 32A TPN M 80160.00 ontrol 63A TPN M 18396.00 id Single Phase Se	as per the
32 33 34 35 36	inch size screen p patti fixi (Success 32 Descrip direction 34 Descrip the direction 35 Descrip the direction 36 Descrip Mini Mon 37	tion:- Suppletion of the E 40.00	sheet duly Languages for fixing th n collect sar Each y and fixing Each y, fixing, coneer at site Each y, fixing, congineer at si Each y, fixing, congineer at si Set y, fixing, congineer at si Set y, fixing, congineer at si	painted red an like Telugu, Hin e danger board mple from the control of 20A SP MCB 426.00 Innecting and control of 204.00 Innecting and control of 204.00 Innecting and control of 2099.00 Innecting and control of 2999.00 Innecting and command control of 2999.00 Innecting and command control of 2999.00 Innecting and command command command control of 2999.00 Innecting and command command command control of 2999.00 Innecting and command	40Volts capacity d radium paint di, English, Urdu di to the pole a onsignee) 2085.00 'C' curve 10KA 4260.00 mmissioning of 55000.00 ommissioning of 80160.00 ommissioning of 18396.00 nissioning of Cordirection of engi	AT Par AT Par Master cor AT Par f Master c	and silver letters rs. And back side direction of site 2085.00 4260.00 htrol 16A DP MCB 55000.00 ontrol 32A TPN M 80160.00 ontrol 63A TPN M 18396.00 d Single Phase Se 11996.00	as per the
32 33 34 35	inch size screen p patti fixi (Success 32 Descrip direction 34 Descrip the direction 35 Descrip the direction 36 Descrip Mini Mon 37 Descrip Descrip Descrip Descrip Mini Mon 37 Descrip Descr	tion:- Suppletion of the E 4.00 tion:- Suppletion of the E 40.00 tion:- Suppletion:- Suppletion of the E	sheet duly Languages for fixing th n collect sar Each y and fixing Each y, fixing, coneer at site Each y, fixing, congineer at si Each y, fixing, congineer at si Set y, fixing, congineer at si Set y, fixing, tes o of 0.5 Hp c Set y, fixing, tes y, fixing, tes	painted red an like Telugu, Hin e danger board mple from the control of 20A SP MCB 426.00 Innecting and control of 204.00 Innecting and control of 204.00 Innecting and control of 2099.00 Isting and commapacity as per control of 2999.00 Isting and commapacity and commapacity and commapacity and commapacity as per control of 2999.00 Isting and commapacity and commap	40Volts capacity d radium paint di, English, Urdu di to the pole a onsignee) 2085.00 'C' curve 10KA 4260.00 mmissioning of 55000.00 ommissioning of 80160.00 ommissioning of 18396.00 nissioning of Coldirection of enginging of Coldirection of engingingsioning of Coldirection of Coldi	AT Par AT Par Master cor AT Par f Master c AT Par oper woun neer at sit AT Par	and silver letters rs. And back side direction of site 2085.00 4260.00 htrol 16A DP MCB 55000.00 ontrol 32A TPN M 80160.00 ontrol 63A TPN M 18396.00 id Single Phase Se	as per the
32 33 34 35 36	inch size screen p patti fixi (Success 32 Descrip direction 34 Descrip the direction 36 Descrip Mini Mon 37 Descrip Mini Mon Mon Mini Mon Mini Mon Mon Mini Mon Mon Mini Mo	tion:- Suppletion of the E 40.00	sheet duly Languages for fixing th n collect sar Each y and fixing Each y, fixing, cor seer at site Each y, fixing, con gineer at si Set y, fixing, tes o of 0.5 Hp c y, fixing, tes o of 1 Hp car	painted red an like Telugu, Hinder danger board	40Volts capacity d radium paint di, English, Urdu di to the pole a onsignee) 2085.00 'C' curve 10KA 4260.00 mmissioning of 55000.00 ommissioning o 80160.00 ommissioning o 18396.00 nissioning of Coldirection of engine nissioning of Collection of engine	AT Par Master co AT Par f Master c AT Par f Master c AT Par oper woun neer at site	and silver letters rs. And back side direction of site 2085.00 4260.00 htrol 16A DP MCB 55000.00 ontrol 32A TPN M 80160.00 ontrol 63A TPN M 18396.00 d Single Phase Se 11996.00 d Single Phase S	as per the
32 33 34 35 36	inch size screen p patti fixi (Success 32 Descrip direction 34 Descrip the direction 35 Descrip the direction 36 Descrip Mini Mon 37 Descrip Descrip Descrip Descrip Mini Mon 37 Descrip Descr	tion:- Suppletion of the E 4.00 tion:- Suppletion of the E 40.00 tion:- Suppletion:- Suppletion of the E	sheet duly Languages for fixing th n collect sar Each y and fixing Each y, fixing, coneer at site Each y, fixing, congineer at si Each y, fixing, congineer at si Set y, fixing, congineer at si Set y, fixing, tes o of 0.5 Hp c Set y, fixing, tes y, fixing, tes	painted red an like Telugu, Hin e danger board mple from the control of 20A SP MCB 426.00 Innecting and control of 204.00 Innecting and control of 204.00 Innecting and control of 2099.00 Isting and commapacity as per control of 2999.00 Isting and commapacity and commapacity and commapacity and commapacity as per control of 2999.00 Isting and commapacity and commap	40Volts capacity d radium paint di, English, Urdu di to the pole a onsignee) 2085.00 'C' curve 10KA 4260.00 mmissioning of 55000.00 ommissioning of 80160.00 ommissioning of 18396.00 nissioning of Coldirection of enginging of Coldirection of engingingsioning of Coldirection of Coldi	AT Par AT Par Master cor AT Par f Master c AT Par oper woun neer at sit AT Par	and silver letters rs. And back side direction of site 2085.00 4260.00 htrol 16A DP MCB 55000.00 ontrol 32A TPN M 80160.00 ontrol 63A TPN M 18396.00 d Single Phase Se 11996.00	as per the
32 33 34 35 36	inch size screen p patti fixi (Success 32 Descrip direction 34 Descrip the direction 36 Descrip Mini Mon 37 Descrip Mini Mon 38	tion:- Suppletion of the E 40.00	sheet duly Languages for fixing th n collect sar Each y and fixing Each y, fixing, cor seer at site Each y, fixing, co ngineer at si Set y, fixing, tes o of 0.5 Hp co y, fixing, tes o of 1 Hp car Set	painted red an like Telugu, Hin e danger board mple from the control of 20A SP MCB 426.00 meeting and control of 204.00 meeting and control of 204.00 meeting and control of 2099.00 sting and commanded and commanded as per control of 2099.00 sting and commanded and commanded as per control of 2099.00 sting and control of 209	40Volts capacity d radium paint di radium paint di English, Urdu d to the pole a onsignee) 2085.00 'C' curve 10KA 4260.00 mmissioning of 55000.00 ommissioning or 80160.00 ommissioning of 18396.00 nissioning of Copection of engine 519000.00	AT Par AT Par AT Par Master cor AT Par f Master c AT Par f Master c AT Par oper woun neer at site AT Par	and silver letters rs. And back side direction of site 2085.00 4260.00 htrol 16A DP MCB 55000.00 ontrol 32A TPN M 80160.00 ontrol 63A TPN M 18396.00 d Single Phase Se 11996.00 d Single Phase S 519000.00	as per the
32 33 34 35 36	inch size screen p patti fixi (Success 32 Descrip direction 34 Descrip the direction 36 Descrip Mini Mon 37 Descrip Mini Mon 38 Descrip Mescrip Mescrip Mini Mon 38 Descrip Mescrip Mescri	tion:- Suppletion of the E 40.00 tion:- Suppletion:- Supplet	sheet duly Languages for fixing th n collect sar Each y and fixing Each y, fixing, cor leer at site Each y, fixing, co ngineer at si Set y, fixing, tes o of 0.5 Hp c y, fixing, tes o of 1 Hp car Set ly & erectic	painted red an like Telugu, Hin e danger board properties of 139.00 of 20A SP MCB 426.00 on ecting and contesting and contesting and contesting and contesting and contesting and contesting and commanded properties of the 2999.00 of a maintesting and commanded properties of the 2999.00 of a maintesting and commanded properties of the 2999.00 of a maintesting and commanded properties of the 2999.00 of a maintesting and commanded properties of the 2999.00 of a maintesting and commanded properties of the 2999.00 of a maintesting and commanded properties of the 2999.00 of a maintesting and commanded properties of the 2999.00 of a maintesting and commanded properties of the 2999.00 of a maintesting and commanded properties of the 2999.00 of a maintesting and commanded properties of the 2999.00 of a maintesting and commanded properties of the 2999.00 of a maintesting and commanded properties of the 2999.00 of a maintesting and commanded properties of the 2999.00 of the 2999	40Volts capacity d radium paint di radium paint di English, Urdu di English di	AT Par AT Par AT Par Master cor AT Par f Master c AT Par f Master c AT Par oper woun neer at site AT Par	and silver letters rs. And back side direction of site 2085.00 4260.00 htrol 16A DP MCB 55000.00 ontrol 32A TPN M 80160.00 ontrol 63A TPN M 18396.00 d Single Phase Se 11996.00 d Single Phase S	as per the
32 33 34 35 36	inch size screen p patti fixi (Success 32 Descrip direction 34 Descrip the direction 36 Descrip Mini Mon 37 Descrip Mini Mon 38 Descrip specifica	tion:- Suppletion of the E 40.00 tion:- Suppletion:-	sheet duly Languages for fixing th n collect sar Each y and fixing Each y, fixing, cor leer at site Each y, fixing, co ngineer at si Set y, fixing, co ngineer at si Set y, fixing, tes o of 0.5 Hp c Set y, fixing, tes o of 1 Hp cap Set y & erectic O/ PE/ SPEC	painted red an like Telugu, Hinge danger board properties of the complete from the c	40Volts capacity d radium paint di, English, Urdu di, English di,	AT Par AT Par AT Par Master cor AT Par f Master c AT Par f Master c AT Par oper woun neer at site AT Par oper woun er at site AT Par oper woun er at site AT Par oper woun er at site	and silver letters rs. And back side direction of site 2085.00 4260.00 htrol 16A DP MCB 55000.00 ontrol 32A TPN M 80160.00 ontrol 63A TPN M 18396.00 d Single Phase Se 11996.00 d Single Phase S 519000.00 h single rod as	as per the
32 33 34 35 36	inch size screen p patti fixi (Success 32 Descrip direction 34 Descrip the direction 36 Descrip Mini Mon 37 Descrip Mini Mon 38 Descrip Mescrip Mescrip Mini Mon 38 Descrip Mescrip Mescri	tion:- Suppletion of the E 40.00 tion:- Suppletion:- Supplet	sheet duly Languages for fixing th n collect sar Each y and fixing Each y, fixing, cor leer at site Each y, fixing, co ngineer at si Set y, fixing, tes o of 0.5 Hp c y, fixing, tes o of 1 Hp car Set ly & erectic	painted red an like Telugu, Hin e danger board properties of 139.00 of 20A SP MCB 426.00 on ecting and contesting and contesting and contesting and contesting and contesting and contesting and commanded properties of the 2999.00 of a maintesting and commanded properties of the 2999.00 of a maintesting and commanded properties of the 2999.00 of a maintesting and commanded properties of the 2999.00 of a maintesting and commanded properties of the 2999.00 of a maintesting and commanded properties of the 2999.00 of a maintesting and commanded properties of the 2999.00 of a maintesting and commanded properties of the 2999.00 of a maintesting and commanded properties of the 2999.00 of a maintesting and commanded properties of the 2999.00 of a maintesting and commanded properties of the 2999.00 of a maintesting and commanded properties of the 2999.00 of a maintesting and commanded properties of the 2999.00 of a maintesting and commanded properties of the 2999.00 of the 2999	40Volts capacity d radium paint di radium paint di English, Urdu di English di	AT Par AT Par AT Par Master cor AT Par f Master c AT Par f Master c AT Par oper woun neer at site AT Par	and silver letters rs. And back side direction of site 2085.00 4260.00 htrol 16A DP MCB 55000.00 ontrol 32A TPN M 80160.00 ontrol 63A TPN M 18396.00 d Single Phase Se 11996.00 d Single Phase S 519000.00	as per the
32 33 34 35 36 37	inch size screen p patti fixi (Success 32 Descrip direction 34 Descrip the direction 35 Descrip the direction 37 Descrip Mini Mon 37 Descrip Mini Mon 38 Descrip specifica 39	tion:- Suppletion of the E 4.00 tion:- Suppletion of the E 60.00 tion:- Suppletion No. RDS	sheet duly Languages for fixing th n collect sar Each y and fixing Each y, fixing, coneer at site Each y, fixing, congineer at si Each y, fixing, congineer at si Set y, fixing, congineer at si Set y, fixing, tes o of 0.5 Hp congineer at si Set y, fixing, tes o of 1 Hp cap y fixing, tes o of 1 Hp cap	painted red an like Telugu, Hin e danger board mple from the control of 20A SP MCB 426.00 meeting and control of 204.00 meeting and control of 204.00 meeting and control of 2099.00 meeting and commanded and comma	40Volts capacity d radium paint di, English, Urdu di to the pole a onsignee) 2085.00 'C' curve 10KA 4260.00 mmissioning of 55000.00 ommissioning of 80160.00 ommissioning of Coldirection of engine 11996.00 nissioning of Coldirection of engine 519000.00 enance free earlev 0 or latest 42000.00	AT Par AT Par AT Par Master cor AT Par f Master c AT Par f Master c AT Par oper woun neer at site AT Par oper woun er at site AT Par	and silver letters rs. And back side direction of site 2085.00 4260.00 htrol 16A DP MCB 55000.00 ontrol 32A TPN M 80160.00 ontrol 63A TPN M 18396.00 d Single Phase Se 11996.00 d Single Phase S 519000.00 h single rod as 42000.00	as per the as per the ACB as pe ACB as pe elf Priming per RDSC
	inch size screen p patti fixi (Success 32 Descrip direction 34 Descrip the direction 35 Descrip the direction 37 Descrip Mini Mon 37 Descrip Mini Mon 38 Descrip specifica 39 Descrip Descrip Descrip Specifica 39 Descrip Descrip Descrip Specifica 39 Descrip Descrip Descrip Descrip Descrip Specifica 39 Descrip D	tion:- Suppletion of the E 4.00 tion:- Suppletion:- Suppletion No. RDS 600.00 tion:- Suppletion No. RDS	sheet duly Languages for fixing th n collect sar Each y and fixing Each y, fixing, coneer at site Each y, fixing, congineer at si Each y, fixing, congineer at si Set y, fixing, congineer at si Set y, fixing, tes o of 0.5 Hp congineer at si y, fixing, tes o of 1 Hp cap	painted red an like Telugu, Hin e danger board mile from the control of 20A SP MCB 426.00 meeting and control of 204.00 meeting and control of 204.00 meeting and control of 2099.00 meeting and communicating and	40Volts capacity d radium paint di, English, Urdu di to the pole a onsignee) 2085.00 'C' curve 10KA 4260.00 mmissioning of 55000.00 mmissioning of 80160.00 ommissioning of Coldirection of engine 11996.00 enance free ear Rev 0 or latest 42000.00 mmissioning of 5	AT Par AT Par AT Par Master cor AT Par f Master c AT Par f Master c AT Par oper woun neer at site AT Par oper woun er at site AT Par	and silver letters rs. And back side direction of site 2085.00 4260.00 htrol 16A DP MCB 55000.00 ontrol 32A TPN M 80160.00 ontrol 63A TPN M 18396.00 d Single Phase Se 11996.00 d Single Phase S 519000.00 h single rod as	as per the as per the ACB as pe ACB as pe elf Priming per RDSC
32 33 34 35 36 37	inch size screen p patti fixi (Success 32 Descrip direction 34 Descrip the direction 35 Descrip the direction 37 Descrip Mini Mon 37 Descrip Mini Mon 38 Descrip specifica 39 Descrip Descrip Descrip Specifica 39 Descrip Descrip Descrip Specifica 39 Descrip Descrip Descrip Descrip Descrip Specifica 39 Descrip D	tion:- Suppletion of the E 4.00 tion:- Suppletion:- Suppletion No. RDS 600.00 tion:- Suppletion No. RDS	sheet duly Languages for fixing th n collect sar Each y and fixing Each y, fixing, coneer at site Each y, fixing, congineer at si Each y, fixing, congineer at si Set y, fixing, congineer at si Set y, fixing, tes o of 0.5 Hp congineer at si y, fixing, tes o of 1 Hp cap	painted red an like Telugu, Hin e danger board mple from the control of 20A SP MCB 426.00 meeting and control of 204.00 meeting and control of 204.00 meeting and control of 2099.00 meeting and commanded and comma	40Volts capacity d radium paint di, English, Urdu di to the pole a onsignee) 2085.00 'C' curve 10KA 4260.00 mmissioning of 55000.00 mmissioning of 80160.00 ommissioning of Coldirection of engine 11996.00 enance free ear Rev 0 or latest 42000.00 mmissioning of 5	AT Par AT Par AT Par Master cor AT Par f Master c AT Par f Master c AT Par oper woun neer at site AT Par oper woun er at site AT Par	and silver letters rs. And back side direction of site 2085.00 4260.00 htrol 16A DP MCB 55000.00 ontrol 32A TPN M 80160.00 ontrol 63A TPN M 18396.00 d Single Phase Se 11996.00 d Single Phase Se 519000.00 h single rod as 42000.00 40x5mm /25x 6m	aluminum Engineer as per the MCB as pe MCB as pe elf Priming per RDSC

Page 3 of 17 Run Date/Time: 23/09/2024 18:21:05

Tender No: 25-OEW-24-25-SrDEE-M-HYB **Closing Date/Time:** 17/10/2024 15:00

40	specifica diameter strips for and sand 1000mm and to a for this ju bolts, nu charcoal direction	tion. This in the firm of the	tem also ind ckness and 3 connection. E . Provision of ight type CI ed faces up CI pipe cover ble washers 2.5CMt. The agineer at s	cludes of sup 3000mm lengtl xcavated eart of brick mason cover frame a to 300mm bel with frame, s , number pla CI pipe shoul	and construction only and erection on. This work also his pit should be financed applying 12m ow. Foundation lealt, cement sand, tes or painted pit work should be work should be	of CI pipe includes of lled by mix size 650mn nm thick ce evel, curing , charcoal g lates. Tenta n 2 coats of	e of size of 100 fabrication and the fabrication and the fabrication and control of the fabrication and the fabrication are set of the fabrication and the fabrication are set of the fabrication and the fabrication are set of the fabrication and the fabrication are set of the fabrication are	omm inner fixing of GI arcoal, salt depth upto 1:3 inside I materials c. required f salt and as per the
	41	60.00	Set	16520.00	991200.00	AT Par	991200.00	
41	solar po	wer plant v	vith 5 years	validity and	ting and commiss access to web a of Engineer at sit	portaľ, incl		

3. ITEM BREAKUP

No item break up added

4. ELIGIBILITY CONDITIONS

Standard Financial Criteria

S.No.	Description	Confirmation Required		Documents Uploading
1	The tenderer must have minimum average annual contractual turnover of V/N or 'V' whichever 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. 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, along with copies of Audited Balance Sheets duly certified by the Chartered Accountant/ Certificate from Chartered Accountant duly supported by Audited Balance Sheet.	No	No	Allowed (Mandatory)
1.1	(a) Attested Certificates(s) issued by Executive or Nominated Authority of the government Departments or Semi-Government/Public Sector Undertakings for the value of the work done for them during the qualifying period including current financial year certifying the bill amounts paid Agreement-wise and Date-wise or attested photo copy of such certificate. Such certificates will be accepted only from Govt. / Govt. bodies / PSUs authorities. Certificates issued by Private Bodies will not be considered.		No	Allowed (Mandatory)
1.2	(b) Audited Balance Sheets clearly indicating contractual receipts from the works done for Govt./ Govt. bodies / PSUs/Pvt. Organization in the P&L Account of the balance sheet duly certified by the Chartered Accountant for the completed & current Financial years.	No	No	Allowed (Mandatory)
1.3	NOTE: (i) Financial Year shall normally, be reckoned as 1st April to 31 st March of the Next Year. However, for Turnover Criteria, the Financial Year as applicable to the Company /Tenderer is to be considered, if it defers from the above. (ii) Current Financial year is reckoned as the incomplete Financial year in which the date of tender submission falls. (iii) Chartered Accountant statements duly indicating yearly receipts will not be considered until and unless backed by Audited Balance Sheets. (iv) If the tender is not accompanied by the certificate(s) in support of financial eligibility as above, the tender shall be rejected. No post-tender correspondence will be entertained.	No	No	Allowed (Mandatory)
1.4	If JV firms are allowed to participate; Financial eligibility of the JV Firm shall be adjudged based on satisfactory fulfilment of the Para No.17.15.2 of part-I of IRSGCC- 2019 for J.V guide lines (with upto date correction slip).	No	No	Allowed (Mandatory)

Page 4 of 17 Run Date/Time: 23/09/2024 18:21:05

Tender No: 25-OEW-24-25-SrDEE-M-HYB **Closing Date/Time:** 17/10/2024 15:00

1.5	NOTE: If the tender is not accompanied by the certificate(s) in support of financial eligibility as above, the tender shall be rejected. No post-tender correspondence will be entertained.		INO	Allowed (Mandatory)
-----	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	--	-----	------------------------

Special Technical Criteria

S.No.	•	Confirmation Required		Documents Uploading
_	The individual / firm should have minimum valid "B" grade electrical license or above and should be on their own name/Firm name issued by the Competent Authority. A copy of license should be uploaded through IREPS with their offer, failing which the tender will be rejected.	No	NO	Allowed (Mandatory)
2	Similar Nature of work: "Supply, installation, testing and commissioning of solar power generating system at least 5 kWP capacity. Note: This is the minimum capacity of either grid connected or off grid systems". a copy of similar nature of work should be uploaded through IREPS with their offer, failing which the tender will be rejected.	No	Nο	Allowed (Mandatory)

Standard Technical Criteria

S.No.	Description	Confirmation		
1	(a)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[Even though the work might have commenced before the qualifying period]: Three similar works each costing not less than the amount equal to 30% of advertised value of the tender, or Two similar works each costing not less than the amount equal to 40% of advertised value of the tender, or One similar work each costing not less than the amount equal to 60% of advertised value of the	No	No	Uploading Allowed (Mandatory)
1.1	In case of composite works (e.g. works involving more than one distinct component, such as Civil Engineering works, S&T works, Electrical works, OHE works etc. and in the case of major bridges - substructure, superstructure etc.), 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: Three similar works each costing not less than the amount equal to 30% of advertised value of each component of tender, or Two similar works each costing not less than the amount equal to 40% of advertised value of each component of tender, or One similar work each costing not less than the amount equal to 60% of advertised value of each component of tender. Note: Separate completed works of minimum required values for each component shall also be considered for fulfillment of technical eligibility criteria.	No	No	Not Allowed
1.2	The total value of similar nature of work completed during the qualifying period and not the payments received within qualifying period alone, shall be considered. In case, final Bill of similar nature of work has not been passed and final measurements have not been recorded, the paid amount including statutory deductions will be considered. If final measurements have been recorded and work has been completed with negative variation, then also the paid amount including statutory deductions will be considered. However, if final measurements have been recorded and work has been completed with positive variation but variation has not been sanctioned, original agreement value or last sanctioned agreement value whichever is lower shall be considered for judging eligibility.	No	No	Not Allowed
1.3	In case JV firms are allowed to participate, Technical Eligibility of the JV Firm shall be adjudged based on satisfactory fulfillment of the Para No.17.15.1 of Part-I of IRSGCC for J.V. guide lines [read with upto date correction slip].	No	No	Not Allowed
1.4	The value of work completed will not include the cost of any materials issued free of cost by the Railway/ Department concerned. Price Variation amount, if any; if indicated / incorporated in the experience certificate will also be considered towards eligibility.		No	Not Allowed
1.5	The works executed by tenderer for any Govt. / Govt. bodies / PSUs and public listed company (as detailed in Note for Para No.10.1 of part-I of IRSGCC) shall only be considered for fulfilling of Technical Eligibility Criteria.	No	No	Not Allowed

Page 5 of 17 Run Date/Time: 23/09/2024 18:21:05

Tender No: 25-OEW-24-25-SrDEE-M-HYB **Closing Date/Time:** 17/10/2024 15:00

1.5.1	The work experience certificate shall be in the name and style of the tenderer participating or as per provisions under Clause 17.15 of IRSGCC for JV Firm, if eligible to participate. However, in case the tenderer is submitting the certificate issued to a JV firm of which the tenderer is a member, the credentials proportionate to his share in the JV will be considered. The tenderer shall submit an attested copy of relevant JV Agreement along with the Tender.	No	No	Not Allowed
1.5.2	The work experience certificate shall be issued by an officer not below the rank of JA Grade or Bill passing Officer in Railways and Bill passing Officer/Executive In-charge of work in other Govt. / Govt. bodies / PSUs. The certificate should bear the signature and seal of the issuing officer, name of the department etc.	No	No	Not Allowed
1.5.3	Note for Para No.10.1 of Part-I of IRSGCC; Work experience certificate from private individual shall not be considered. However, in addition to work experience certificates issued by any Govt. Organization, 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 opening of tender, shall also be considered provided the work experience certificate has been issued by a person authorized by the Public listed company to issue such certificates. In case tenderer submits 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	No	No	Not Allowed
1.6	If the tender is not accompanied by the documents mentioned above i.e., Certificate in support technical eligibility criteria, the tender shall be rejected. No post-tender correspondence will be entertained. However, if any clarification is required by the Railway, the same will be sought from the tenderer.	No	No	Not Allowed

Bidders shall confirm and certify on the behalf of the tenderer including its constituents as under:

S.No.	Description
1	I/we the tenderer (s) am/are signing this document after carefully reading the contents.
2	I/We the tenderer(s) also accept all the conditions of the tender and have signed all the pages in confirmation thereof.
3	I/we hereby declare that I/we have downloaded the tender documents from Indian Railway website www.ireps.gov.in . 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 tenders, 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.
4	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.
5	I/We also understand that my/our offer will be evaluated based on the documents/credentials submitted along with the offer and same shall be binding upon me/us.
6	I/We declare that the information and documents submitted along with the tender by me/us are correct and I/we are fully responsible for the correctness of the information and documents, submitted by us.
7	I/we certify that I/we the tenderer(s) is/are not blacklisted or debarred by Railways or any other Ministry / Department of Govt. of India from participation in tender on the date of submission of bids, either in individual capacity or as a HUF/ member of the partnership firm/LLP/JV/Society/Trust.
8	I/we understand that if the contents of the certificate submitted by us are found to be forged/false at any time during process for evaluation of tenders, it shall lead to forfeiture of the Bid Security and may also lead to any other action provided in the contract including banning of business for a period of upto two year. Further, I/we and all my/our constituents understand that my/our offer shall be summarily rejected.
9	I/we also understand that if the contents of the certificate submitted by us are found to be false/forged at any time after the award of the contract, it will lead to termination of the contract, along with forfeiture of Bid Security/Security Deposit and Performance guarantee and may also lead to any other action provided in the contract including banning of business for a period of upto two year.
10	I/We have read the clause regarding restriction on procurement from a bidder of a country which shares a land border with India and certify that I am/We are not from such a country or, if from such a country, have been registered with the competent Authority. I/We hereby certify that I/we fulfil all the requirements in this regard and am/are eligible to be considered (evidence of valid registration by the competent authority is enclosed)

Partnership firm/Joint Venture (JV) / Hindu Undivided Family (HUF) / Limited Liability Partnership

Page 6 of 17 Run Date/Time: 23/09/2024 18:21:05

Tender No: 25-OEW-24-25-SrDEE-M-HYB **Closing Date/Time:** 17/10/2024 15:00

(LLP) etc.

S.No.	Description
1	Partnership firm/Joint Venture (JV) / Hindu Undivided Family (HUF) / Limited Liability Partnership (LLP) etc. Please submit a certificate in the prescribed format (please download the format from the link given below). Non submission of the certificate, or submission of certificate either not properly filled in, or in a format other than the prescribed format shall lead to summary rejection of your offer. [Click here to download the Format of Self Certification)

5. COMPLIANCE

Check Lst

S.No.	Description	Confirmation Required		Documents Uploading
1	TENDER SHALL BE REJECTED if it is not accompanied by the following:	No	No	Not Allowed
1.1	Cost of tender document & EMD deposited through IREPS e-payment	No	No	Not Allowed
1.1.1	In case of Partnership firm : The tender form shall be submitted only in the name of partnership firm.	No	No	Not Allowed
1.1.2	In case tenderer is JV Firm: The tender form shall be submitted only in the name of the JV and not in the name of any constituent member.	No	No	Not Allowed
1.2	Uploading of Certificate in support of Technical Eligibility (As detailed in Standard Technical Criteria).	No	No	Not Allowed
1.3	Submission of Certificate(s) in support of Financial Eligibility (As detailed in Standard financial criteria).	No	No	Not Allowed
1.3.1	IN CASE OF ADVERTISED TENDER VALUE IS MORE THAN RS. 20 CRORES: Bid capacity is applicable, the tenderers should submit proforma attached in DOCUMENTS. In case, the tenderer/s failed to upload BID CAPACITY PROFORMA along with offer, their/his offer shall be considered as incomplete and will be rejected summarily.	No	No	Not Allowed
1.4	In case tenderer is other than sole proprietorship firm, following documents shall be uploaded by the tenderer:	No	No	Not Allowed
1.4.1	In case the Tenderer is a Partnership Firm: [i] Partnership deed . [ii]Power of Attorney (duly registered as per prevailing law) in favour of an individual to sign the tender documents and create liability against the Firm. [iii] PAN / TAN number of Partnership firm (PAN / TAN number in the name of any of the constituent partners shall not be considered). [iv]An undertaking by all partners of the partnership firm that they are not blacklisted or debarred by Railways or any other Ministry / Department of the Govt. of India / any State Govt. from participation in tenders / contracts as on the date of opening of bids, either in their individual capacity or in any firm in which they were / are partners. Concealment / wrong information in regard to above shall make the contract liable for determination under Clause 62 of the General Conditions of Contract	No	No	Not Allowed
1.4.2	In case the Tenderer is a LLP Firm registered under LLP Act-2008 (i) a copy of LLP Agreement, (ii) a copy of Certificate of Incorporation; and (iii) a copy of Power of Attorney/Authorisation issued by the LLP Firm in favour of the individual to sign the tender on behalf of the LLP Firm and create liability against the Firm. (iv) copy of PAN number of the LLP Firm	No	No	Not Allowed
1.4.3	In case the Tenderer is a Company registered under Companies Act-2013:(i) the copies of MOA (Memorandum of Association) / AOA (Articles of Association) of the company; and (ii) A copy of Authorization/Power of Attorney issued by the Company (backed by the resolution of Board of Directors) in favour of the individual to sign the tender on behalf of the company and create liability against the company.(iv) copy of PAN number of the Company.	No	No	Not Allowed

Page 7 of 17 Run Date/Time: 23/09/2024 18:21:05

Tender No: 25-OEW-24-25-SrDEE-M-HYB **Closing Date/Time:** 17/10/2024 15:00

1.4.4	In case the Tenderer is a Registered Society & Registered Trust: (i) a copy of the Certificate of Registration, (ii) Deed of Formation; and (iii) a copy of Power of Attorney in favour of the individual to sign the tender documents and create liability against the Society/Trust. (iv) copy of PAN number of the Society/Trust.	No	No	Not Allowed
1.5	Incase JV Firms are allowed to participate: Uploading of MEMORANDUM OF UNDERSTANDING as per the format given in "Documents attached with tender" and also below documents.	No	No	Not Allowed
1.5.1	In case one or more members is/are Proprietary Firm or HUF, the following documents shall be enclosed:: A copy of notarized affidavit on Stamp Paper declaring that his/her Concern is a Proprietary Concern and he/she is sole proprietor of the Concern OR he/she is in position of "KARTA" of Hindu Undivided Family (HUF) and he/she has the authority, power and consent given by other partners to act on behalf of HUF.act on behalf of HUF.		No	Not Allowed
1.5.2	In case one or more of the members of the JV is/are partnership firm(s), following documents shall be submitted:]:(a)A copy of the Partnership Deed, (b)A copy of consent of all the partners or individual authorized by partnership firm, to enter into the Joint Venture Agreement on a stamp paper, (c)A copy of Power of Attorney (duly registered as per prevailing law) in favour of the individual to sign the MOU/JV Agreement on behalf of the partnership firm and create liability against the firm.	No	No	Not Allowed
1.5.3	In case one or more members of the JV is/are companies, the following documents shall be submitted: (a)A copy of resolutions of the Directors of the Company, permitting the company to enter into a JV agreement, (b) A copy of Memorandum and Articles of Association of the Company. (c) A copy of Authorization/copy of Power of Attorney issued by the Company (backed by the resolution of Board of Directors) in favour of the individual to sign the tender, sign MOU/JV Agreement on behalf of the company and create liability against the company.	No	No	Not Allowed
1.6	IN CASE THE TENDER VALUE MORE THAN RS. 50 LAKHS; Tenderers shall submit a notarized affidavit on a non-judicial stamp paper stating that all their statements / documents submitted along with bid are true and factual.	No	No	Not Allowed
2	Uploading of Declaration regarding Employment of Retired Engineer/Retired Railway Officer as per clause no.17 of Part-I of IRSGCC. [in the format attached in - Documents]	No	No	Not Allowed
3	Uploading of NEFT FORM - as per the format attached with the tender document.	NO	No	Not Allowed
4	The list of personnel / organization on hand and proposed to be engaged for the tendered work.		No	Not Allowed
5	List of Plant & Machinery available on hand and proposed to be inducted and hired for the tendered work.	No	No	Not Allowed
6	Uploading of Statement Showing the particulars of Works on Hand & Works Completed as per the format attached to the tender document.	No	No	Not Allowed
7	Uploading of certificate by local suppliers in regard to meeting the Minimum Local Content requirement to avail benefits under Public Procurement Policy Order-2017 (A) for procurement order of value less than Rs. 10 crores: self certificate in accordance with Para-9(a) of Public Procurement(Preference to Make in India) Order 2017. (B) For Procurement Order of value more than Rs. 10 crores, the certificate from Statutory auditor/cost auditor/practicing CA as the case may be in accordance with Para-9(b) of Public Procurement (Preference to Make in India) Order 2017.		No	Not Allowed

Commercial-Compliance

S.No.	Description	Confirmation	Remarks	Documents
		Required	Allowed	Uploading

Page 8 of 17 Run Date/Time: 23/09/2024 18:21:05

Tender No: 25-OEW-24-25-SrDEE-M-HYB **Closing Date/Time:** 17/10/2024 15:00

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.	No	Yes	Allowed (Optional)
2	IN CASE OF SINGLE PACKET TENDERS; CONSORTIUM AGREEMENTS, JOINT VENTURE FIRMS AND MOUS SHALL NOT BE CONSIDERED	No	No	Not Allowed
3	IN CASE OF TWO PACKET TENDERS CONSORTIUM AGREEMENTS AND MOUS SHALL NOT BE CONSIDERED . BUT JOINT VENTURE FIRMS ARE CONSIDERED FOR ELIGIBILITY.	No	No	Not Allowed
4	CONDITIONS FOR PARTICIPATION OF PROPRIETARY FIRM / PARTNERSHIP FIRM /PRIVATE LIMITED COMPANY / LIMITED COMPANY/ JV FIRMS:	No	No	Not Allowed
4.1	In case the tenderer is an individual / proprietary concern, the experience and turnover shall be in the name and style of the Individual / Proprietary concern only.		No	Not Allowed
4.1.1	In case the tenderer is a Partnership Firm, the experience and received contractual payments shall be in the name and style of the firm only. The other guidelines at Clause 18 of Part I of IRSGCC shall be applicable. Note: The partner of a Partnership Firm cannot claim the credentials of Partnership firm to the extent of his share either during the subsistence of the Partnership firm or after its dissolution.		No	Not Allowed
4.2	FOLLOWING DOCUMENTS SHALL BE ENCLOSED:	Yes	No	Not Allowed
4.2.1	In case the Tenderer is a Partnership Firm: [i] Partnership deed . [ii]Power of Attorney (duly registered as per prevailing law) in favour of an individual to sign the tender documents and create liability against the Firm. [iii] PAN / TAN number of Partnership firm (PAN / TAN number in the name of any of the constituent partners shall not be considered).	Yes	No	Allowed (Mandatory)
4.2.2	In case the Tenderer is a Company registered under Companies Act-2013:(i) the copies of MOA (Memorandum of Association) and AOA (Articles of Association) of the company; and (ii) A copy of Authorization/Power of Attorney issued by the Company (backed by the resolution of Board of Directors) in favour of the individual to sign the tender on behalf of the company and create liability against the company.(iii) copy of PAN number of the Company.	Yes	No	Allowed (Mandatory)
4.2.3	In case of JOINT VENTURE (JV) FIRMS: Clause No.17 of Part-I of IRSGCC with upto date correction slip shall be applicable in all aspects for Participation of Joint Venture[JV] firms in works tenders. JV firm should submit Memorandum of Understanding[MOU] as per the format attached as annexure to the tender in DOCUMENTS. Submission of all other documents by JV firm / Members of JV should also be as per Cl.No.17.14 of Part-I of IRSGCC.	Yes	No	Allowed (Mandatory)
4.2.4	In case the Tenderer is a LLP Firm registered under LLP Act-2008 (i) a copy of LLP Agreement, (ii) a copy of Certificate of Incorporation; and (iii) a copy of Power of Attorney/Authorisation issued by the LLP Firm in favour of the individual to sign the tender on behalf of the LLP Firm and create liability against the Firm. (iv) copy of PAN number of the LLP Firm	Yes	No	Allowed (Mandatory)
4.2.5	In case the Tenderer is a Registered Society & Registered Trust: (i) a copy of the Certificate of Registration, (ii) Deed of Formation; and (iii) a copy of Power of Attorney in favour of the individual to sign the tender documents and create liability against the Society/Trust. (iv) copy of PAN number of the Society/Trust.	Yes	No	Allowed (Mandatory)
5	Uploading of other relevant documents connected to the tender; such as Declaration regarding employment of Retired Engineer/Retired Railway officer, NEFT Form, List of Personnel/Organization, List of Plant/machinery, Particulars of works on hand and completed (As per the formats attached in the list of Documents)etc.	No	No	Allowed (Optional)

General Instructions

Page 9 of 17 Run Date/Time: 23/09/2024 18:21:05

Tender No: 25-OEW-24-25-SrDEE-M-HYB **Closing Date/Time:** 17/10/2024 15:00

S.No.	Description	Confirmation Required		Documents Uploading
1	The General Conditions of Contract governing the performance of the works covered by this tender are the Indian Railway Standard General Conditions of Contract [IRSGCC] as amended from time to time up to date. A soft copy of the Indian Railway Standard General conditions of Contract is uploaded in the attached documents to the tender for reference. Hard copy of IRSGCC (with up-to-date correction slip) may be perused in the office of the Sr. Divisional Electrical Engineer/ M/ South Central Railway /Hyderabad - 500025. The tenderer/s is/are deemed to have kept himself/themselves fully Informed of the provisions of the IRS General conditions of Contract including all corrections and Amendments issued up to date while submission of offer and any claim that he/they is/are not aware of any amendment or correction slip to the IRSGCC shall not be entertained.		No	Not Allowed
2	STUDY OF DRAWINGS AND LOCAL CONDITIONS: The drawings for the works can be seen in the office of the Sr. Divisional Electrical Engineer. It should be noted that these drawings are meant for general guidance only and Railway may suitably modify them during the execution of work according to the circumstances without making the Railways liable for any claims on account of such changes. If there is any variation between the description in the tender and the detailed plans, the Engineer-in-Charge will operate the correct description and his decision is final and binding on the tenderer/ Contractor. The Tenderer/Contractor is required to inspect the sites of works and acquaint himself with the site conditions, availability of approaches for transporting of men and materials, space and other factors relating to the works, availability of labour, electricity and water, etc., before quoting his rates. The extent of lead and lift involved in the execution of works and any difficulties involved in the execution of work should also be examined before formulating the rates for complete items of works described in the schedule. The Tender submitted will be deemed to have been made after such inspection.	No	No	Not Allowed
3	DRAWINGS FOR WORKS: The percentage rates for the schedule items and itemized rates for the non-scheduled items quoted by the tenderer as may be accepted by the railways will, hold good irrespective of any changes, modifications, alterations, additions, omissions in the locations of structures and detailed drawings, specifications and/or the manner of executing the work. It should be specifically noted that some of the detailed drawings may not have been finalised by the Railway and will, therefore, be supplied to the contractor as and when they are finalised on demand. No compensation whatsoever on this account shall be payable by the Railway Administration. No claim whatsoever will be entertained by the Railway on account of any delay or hold up of the works arising out of delay in approval of drawings, changes, modifications, alterations, additions, omission and the site layout plans or detailed drawings and design and/or late supply of such material as are required to be arranged by the Railway or due to any other factor on Railway Accounts	No	No	Not Allowed
4	Manual tenders sent by Post/FAX/Courier or in Person SHALL NOT BE ACCEPTED	INO	No	Not Allowed
4.1	All requisite documents are to be properly submitted online only and the bidders should ensure that the content of the documents uploaded is distinctly legible/readable.		No	Not Allowed
5	CORRIGENDUM NOTICE ON IREPS: [I]Railway may modify the tender document by issuing online corrigendum through "www.ireps.gov.in" 15 days prior to the tender closing date. For the purpose of CORRIGENDUM in the tender, NIT period is splitted as under: (a) ADVERTISEMENT PERIOD: The time during which all information pertaining to tender shall be available but offers cannot be submitted (b) OFFER SUBMISSION PERIOD: 15 days prior to closing of tender, during which tenderers can submit their offer.	No	No	Not Allowed

Page 10 of 17 Run Date/Time: 23/09/2024 18:21:05

Tender No: 25-OEW-24-25-SrDEE-M-HYB **Closing Date/Time:** 17/10/2024 15:00

6	If the Bid of a Tenderer is seriously unbalanced in relation to the Engineer's estimate of the cost of work to be performed under the contract, the Railways may require the tenderer to produce detailed price analysis for any or all items of the Tender Schedule, to demonstrate the internal consistency of those prices with the construction methods and schedule proposed.	No	No	Not Allowed
7	Cost of tender document is non-refundable.	No	No	Not Allowed
8	Applicable for the tenders with eligibility criteria: The offer of Tenderer(s) who do not enclose Experience Certificate & Turnover Certificate with requisite details, and supporting documents along with their Tender to establish their credentials shall be summarily rejected, even though they are working contractors or contractors on approved list.		No	Not Allowed
8.1	The offer shall be evaluated only from the certificates/documents submitted along with the tender offer.	No	No	Not Allowed
8.2	Any Certificate /Documents offered / submitted /received after the tender opening shall not be given any credit and shall not be considered.	No	No	Not Allowed
8.3	Attestation of documents may be self attested or attested by a Gazetted Officer.		No	Not Allowed
8.4	Railway reserves the right to verify the authenticity of the documents/information furnished.	No	No	Not Allowed
9	TAXES: if rates of existing GST or cess on GST for Works Contract is increased or any new tax /cess on Works Contract is imposed by Statute after the date of opening of tender but within the original date of completion/date of completion extended under clause 17 & 17A of Part-II of IRSGCC and the Contractor thereupon properly pays such taxes/cess, the Contractor shall be reimbursed the amount so paid. Further, if rates of existing GST or cess on GST for Works Contract is decreased or any tax/cess on Works Contract is decreased / removed by Statute after the date of opening of tender, the reduction in tax amount shall be recovered from Contractor's bills/Security Deposit or any other dues of Contractor with the Government of India.		No	Not Allowed
10	This tender complies with PUBLIC PROCUREMENT POLICY ORDER-2017 dated 15.06.2017. 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	Not Allowed
11	Cost of Tender Document and EMD as stipulated in NIT HEADER should be paid online only through the NET BANKING or PAYMENT GATEWAY FACILITY provided in the IREPS web portal. Any other mode of payment is not acceptable and any deviation from these instructions will render the offer invalid. Fixed Deposit Receipts(FDRs) submitted after award of tender towards Security Deposit/Performance Guarantee should be with automatic renewal facility only.		No	Not Allowed
12	CONSIDERED FOR PARTICIPATING IN THIS TENDER.	No	No	Not Allowed
13	Tenderer(s) shall note that conditional/alternate offer will not be considered and will summarily be rejected, even though such condition makes them as the lowest tenderer.	No	No	Not Allowed
14	Non-Submission of AFFIDAVIT for tenders valuing more than Rs. 50 lakhs will lead to summarily rejection of offer.	No	No	Not Allowed

Special Conditions

S.No.		Confirmation Required		Documents Uploading
1	Note: Unit Rates are all inclusive of all taxes	No	No	Not Allowed

Page 11 of 17 Run Date/Time: 23/09/2024 18:21:05

Tender No: 25-OEW-24-25-SrDEE-M-HYB **Closing Date/Time:** 17/10/2024 15:00

2	Bidders should carefully read all the conditions and the Special Conditions alongwith Special Conditions - General & Technical, which are annexed to the tender document in the DOCUMENTS attached to the tender. These special conditions form part of the tender document and will supplement to the conditions of IRSGCC along with updated correction slips IRUSSR 2010. Where the provisions of these special conditions are at variance with IRSGCC and other documents mentioned above, these Special Conditions shall prevail.		No	Not Allowed
3	Price Variation Clause (PVC)(46A.1 of IRSGCC) is applicable IF THE ORIGINAL CONTRACT VALUE IS Rs. 5 CRORE OR ABOVE. Applicability of PVC based on original contract value is illustrated as under: If the estimated value of a tender (N.I.T. value) is Rs.5.5 crore; but the value of the contract as per contract agreement is Rs.4.5 crore, then PVC shall not apply, even if the actual final value is Rs.5.0 crore or more due to variation in quantities during execution of the contract. Thus, variation in quantities after signing of contract agreement is not relevant for deciding whether PVC is applicable to a contract or not. Note: "Contract Agreement" in the above means "Original Contract Agreement" only. As detailed in Special Conditions - General attached to the tender in - DOCUMENTS. This clause is not applicable for AT welding contract.	No	No	Not Allowed
4	E-Tender shall be rejected if it is not accompanied by the prescribed: [1] Cost of tender document [2] EMD [3] Certificate(s) in support of technical eligibility criteria [4] Certificate(s) in support of financial eligibility criteria [5] Copy of documents in support of Proprietary concern/ Partnership firm / Pvt.Ltd.company / Limited Company / JV firm / Valid MOU for JV firms as detailed in COMMERCIAL COMPLIANCE.		No	Not Allowed
5	The bidders/tenderers should ensure that they are GST compliant. Quoted rates are inclusive of applicable GST as per GST ACT -2017 amended from time to time and as detailed in Special Conditions - General (under TAXES clause).	No	No	Not Allowed
6	MOBILISATION ADVANCE IS APPLICABLE FOR TENDERS OF VALUE RS. 25 CRORES OR ABOVE. as detailed in Special Conditions - General attached to the tender in DOCUMENTS		No	Not Allowed
7	IN CASE OF ADVERTISED TENDER VALUE IS MORE THAN RS. 10 CRORES, JOINT VENTURE (JV) FIRMS ARE ALSO CONSIDERED FOR ELIGIBILITY.	No	No	Not Allowed
8	IN CASE OF ADVERTISED TENDER VALUE IS MORE THAN RS. 20 CRORES, The tender/technical bid will be evaluated based on bid capacity formula detailed as Annexure-VI of IRSGCC 2019. NOTE: i)The Tenderer(s) shall furnish the details of existing commitments and balance amount of ongoing works with tenderer as per the prescribed proforma of Railway for statement of all works in progress and also the works which are awarded to tenderer but yet not started upto the date of opening of tender. In case of no works in hand, a 'NIL' statement should be furnished. This statement should be submitted duly verified by Chartered Accountant. (ii) In case, the tenderer/s failed to submit the above statement along with offer, their/his offer shall be considered as incomplete and will be rejected summarily.		No	Not Allowed

Technical-Compliances

S.No.	Description	Confirmation	Remarks	Documents
		Required	Allowed	Uploading

Page 12 of 17 Run Date/Time: 23/09/2024 18:21:05

Tender No: 25-OEW-24-25-SrDEE-M-HYB **Closing Date/Time:** 17/10/2024 15:00

1	The tenderer[s] may also upload the following documents along with his/their tender: The tenderer may upload method statement, which shall contain organizational set up and working systems to be adopted by the successful tenderer s during the operation of the contract. It shall contain the details of man power and machineries in the prescribed format and details of methodology for planning, execution, monitoring and completion of the project. The methodology so adopted shall suit to the nature of work and shall also comply fully with best practice and current regulations. A comprehensive detailing for each activity like setting-up organization, safety plan, execution plan, quality assurance plan, sequence of work to achieve the mile stones, ensure targeted progress and quality and in turn deployment of resources, risk analysis and its mitigation strategy shall be given communication arrangement within his organization and with the railways for decisions, progress or any other matter connected with this project to ensure full information about the project including progress of work at different time scale shall also be furnished.	No	No	Allowed (Optional)
2	Tenderer shall adhere to the time frame as mentioned in Mile stone chart prescribed in the tender.	No	No	Allowed (Optional)
3	Tenderer shall engage the personnel with requisite qualification as per Special Conditions of Contract.	No	No	Allowed (Optional)
4	Tenderer shall deploy adequate no. of plant and equipment for the execution of subject contract works to achieve progress as per mile stone chart.	No	No	Allowed (Optional)
5	List of works completed in the last Seven financial years giving description of work, organization for whom executed, approximate value of contract at the time of award, date of award and date of scheduled completion of work. Date of actual start, actual completion and final value of contract should also be given.	No	No	Allowed (Optional)
6	List of works on hand indicating description of work, contract value, and approximate value of balance work yet to be done and date of award.		No	Allowed (Optional)
7	Supportive documents/certificates from the organizations with whom they worked/are working as list of works completed and list of works on hand should be enclosed		No	Allowed (Optional)

Undertakings

S.N	·			Documents Uploading
1	I/ We have visited the works site and I / We am / are aware of the site conditions.	No	No	Not Allowed

Page 13 of 17 Run Date/Time: 23/09/2024 18:21:05

Tender No: 25-OEW-24-25-SrDEE-M-HYB **Closing Date/Time:** 17/10/2024 15:00

2	[1]I/We have read the various conditions of the tender attached hereto and hereby agree to abide by the said conditions. I/We also agree to keep this tender open for acceptance for the period mentioned in the tender document [NIT HEADER] from the date fixed for opening the same and in default thereof, I/We will be liable for forfeiture of my/our Earnest Money Deposit submitted. [2] I/We offer to do the work at the percentage rates quoted by me/us in the attached schedule and bind myself/ourselves to complete the work within the period of completion given in this tender document[NIT HEADER] from the date of issue of letter of acceptance of this tender. I/We also hereby agree to abide by the IRS GCC and Special Conditions of contract and to carry out the works according to the IRU Standard Specifications for materials and works, 2010, laid down by South Central Railway for the present contract. [3]. The full value of the earnest money paid shall stand forfeited without prejudice to any other rights or remedies of the railway if [a]I/We do not execute the contract document within seven days after receipt of notice issued by the Railway that such documents are ready: OR [b] I/We do not commence the work within fifteen days after receipt of orders to that effect. [4]. Until a formal agreement is prepared and executed, acceptance of this tender shall constitute a binding contract between us subject to modifications, as may be mutually agreed to between us and indicated in the letter of acceptance of my/our offer for this work.	No	No	Not Allowed
3	I/We fail to submit the requisite Performance Guarantee [P.G] in the prescribed format even after 60 (Sixty days) from the date of issue of Letter of Acceptance, we are aware that the contract shall be terminated duly forfeiting EMD and other dues, if any payable against the contract. Also, I/We shall be debarred from participating in the retender for this work	No	No	Not Allowed
3.1	Submission of additional Performance Guarantee: The tenderer who has offered lower total cost as compared to tender value by more than 10 %, shall be required to submit additional Performance Guarantee of value equal to percentage of tender value by which offer is lower than 10%.	No	No	Not Allowed
4	I/We understand that no post-tender correspondence will be entertained, however, if any clarification is required by the Railway, the same will be sought from the tenderer. Also, I/We are aware that any Certificate/ Documents offered after the tender opening shall not be given any credit and shall not be considered.	No	No	Not Allowed
5	I/we do hereby solemnly affirm and state on behalf of the tenderer including its constituents as under:	No	No	Not Allowed
5.1	[i] I/We the tenderer(s) am/are signing this document after carefully reading the contents. [ii] I/We declare and certify that I/We have not made any misleading or false representation in the documents, forms, statements attached in proof of the qualification requirements. [iii] I/We also understand that my/our offer will be evaluated based on the documents/credentials uploaded along with the offer and the same shall be binding upon me/us. [iv] I/We declare that the information and the documents attached alongwith the tender by me/us are correct and I/We are fully responsible for the correctness of the information and the documents submitted by us.	No	No	Not Allowed
5.2	I/We understand that, if any of the certificates regarding eligibility criteria submitted by us are found to be forged / false / incorrect will lead to banning of business with the tenderer/all the partners in case of partnership firm/all the members of a JV in case of a Joint Venture on entire Indian Railways for 5 years. i) if it is found during the process of evaluation of tender, it shall lead to forfeiture of the EMD, and my/our offer shall be summarily rejected. ii) If it is found after the award of the contract, it will lead to termination of contract along with forfeiture of EMD/SD and PG besides any other action provided in the contract.	No	No	Not Allowed

Page 14 of 17 Run Date/Time: 23/09/2024 18:21:05

Tender No: 25-OEW-24-25-SrDEE-M-HYB **Closing Date/Time:** 17/10/2024 15:00

6	It is certified that I/We have not been blacklisted or debarred by railways or any other ministry/department/public sector undertaking of the government of India/State Government from participation in tenders/contract on the date of opening of bids, EITHER in individual capacity or in any firm in which we are/were partners or as a member of JV firm in which I/We were/are members. I/We understand if above declaration found to be false/incorrect at any time during process of evaluation of bid or after the award of contract , will lead to determination under Clause 62 of the General Conditions of Contract.		No	Not Allowed
7	I/We indemnify and save harmless the Railway from and against all actions, suit proceedings losses, costs, damages, charges, claims and demands of every nature and description brought or recovered against the Railways by reason of any act or omission of the Contractor, his agents or employees, in the execution of the works or in his guarding of the same. All sums payable by way of compensation under any of these conditions shall be considered as reasonable compensation to be applied to the actual loss or damage sustained, and whether or not any damage shall have been sustained.		No	Not Allowed
8	I/We are aware that: Should the Railway decide to negotiate with a view to bring down the rates, the tenderer called for negotiations should furnish the following form of declaration before commencement of negotiations. I/We do declare that in the event of failure of contemplated negotiations relating to Tender No, dt Item No. opened on dt:	NO	No	Not Allowed
9	17 C of part-II of IRSGCC; Bonus for Early Completion of Work: In case of open tenders having value more than Rs 20 crore and original period of completion 12 months or more, when there is no reduction in original scope of work by more than 10%, and no extension granted on either railway or Contractor's account, Contractor shall be entitled for a bonus of 1% for each 30 days early completion of work. The period of less than 30 days shall be ignored while working out bonus. The maximum bonus shall be limited to 3% of original contract value. The completion date shall be reckoned as the date of issuance of completion certificate by engineer.	No	No	Not Allowed
10	Assignment or Subletting of Contract: In case Contractor intends to subcontract part of work, he shall submit a proposal in writing seeking permission of Chief Engineer for the same. While submitting the proposal to railway, Contractor shall ensure the conditions [a] to [k] of Clause no. 7 of part- II of IRSGCC.		No	Not Allowed

Custom

S.No.	•	Confirmation Required		Documents Uploading
1	Tenderer should submit a self attested copy of work experience certificate, signed by an officer not below the rank of JA Grade or bill passing officer in Railways and Bill passing officer/Executive in-charge of the work in other Government DepartmenuGovt. bodies/public sectors under taking to estab/Ish his etigibitity criteria. The certificate should contain the details regarding Name of work; Agreement No and Date; Name of Agency; Agreement value in Rupees (amount in words and figures); Due date and actual date of completion; value of Final Bill passed (amount in words and figures); Peiormance of the Conttractor; Signature, Name, Designation and Seal of the issuing Officer, otherwise which the offer will be summarily rejected"-	No	INO	Allowed (Mandatory)

Page 15 of 17 Run Date/Time: 23/09/2024 18:21:05

Tender No: 25-OEW-24-25-SrDEE-M-HYB **Closing Date/Time:** 17/10/2024 15:00

			I	
2	Tenderer should submit a self attested copy of work experience certificate, signed by an officer not below the rank of JA Grade or bill passing officer in Railways and Bill passing officer/Executive in-charge of the work in other Government DepartmenuGovt. bodies/public sectors under taking to estab/Ish his etigibitity criteria. The certificate should contain the details regarding Name of work; Agreement No and Date; Name of Agency; Agreement value in Rupees (amount in words and figures); Due date and actual date of completion; value of Final Bill passed (amount in words and figures); Peiormance of the Conttractor; Signature, Name, Designation and Seal of the tssuing Officer, otherwise which the offer will be summarily rejected"	No	No	Allowed (Mandatory)
3	Declaration regarding non-blacklisting as per IR GCC APRIL 2022	No	No	Allowed (Optional)
4	Annexure-V (format for certificate to be submitted / uploaded by tenderer alongwith the tender documents) IR GCC APRIL 2022	No	No	Allowed (Mandatory)
5	Any other information / Certificates required as per Tender document for Partnership deed, Article of association, MOU, Proprietary firm, Power of Attorney(backed by resolution) etc. as per IR GCC APRIL 2022	No	No	Allowed (Mandatory)
6	Engineering Organization in Annexure- A	No	No	Allowed (Optional)
7	List of plants and machinery in Annexure- B	No	No	Allowed (Optional)
8	List of works completed in Annexure -C	No	No	Allowed (Optional)
9	List of works on hand with tenderer in Annexure- D	No	No	Allowed (Optional)
10	NEFT Mandate Form	No	No	Allowed (Optional)
11	Check List of Documents to be Submitted along with Tender	No	No	Allowed (Mandatory)

6. Documents attached with tender

S.No.	Document Name	Document Description
1	ApprovedTB25-24-25ser.pdf	Tender Booklet
2	ExperianceCertificate.pdf	Experience Certificate
3	ACS-2toGCC-2022-CE-1-CT- GCC-2022- POLICY_13.12.2022.pdf	ACS 2 to GCC
4	CorrectionSlip2022_CE- I_CT_GCC- 2022Policy14.07.2022_1.pdf	ACS to GCC
5	ACS- 3toGCCApril.2022RBCE_CE-I- CT2023_04_26.pdf	ACS 3 to GCC
6	NEFTForm.pdf	NEFT Form
7	GCC_April- 2022_2022_New.pdf	New GCC April 2022

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: KARRE KIRAN KUMAR

Designation: Sr.DEE-M-HYB

Page 16 of 17 Run Date/Time: 23/09/2024 18:21:05

Tender No: 25-OEW-24-25-SrDEE-M-HYB **Closing Date/Time:** 17/10/2024 15:00

Page 17 of 17 Run Date/Time: 23/09/2024 18:21:05