Tender No: All-EN-WDFC-ROAD-23 Closing Date/Time: 13/03/2023 15:00

GM/DFCCIL/AJMER acting for and on behalf of The President of India invites E-Tenders against Tender No **All-EN-WDFC-ROAD-23** Closing Date/Time 13/03/2023 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	Construction of approach r section of WDFC Ajmer Un	oad to TSS, SP, SSP, ALH & TH etc. bet it.	ween Madar-Palanpur
Bidding type	Normal Tender		
Tender Type	Open	Bidding System	Two Packet System
Tender Closing Date Time	13/03/2023 15:00	Date Time Of Uploading Tender	16/02/2023 12:05
Pre-Bid Conference Required	No	Pre-Bid Conference Date Time	Not Applicable
Advertised Value	469251505.70	Tendering Section	TENDER
Bidding Style	Single Rate for Tender	Bidding Unit	Above/Below/Par
Earnest Money (Rs.)	2496300.00	Validity of Offer (Days)	60
Tender Doc. Cost (Rs.)	0.00	Period of Completion	12 Months
Contract Type	Works	Contract Category	Expenditure
Bidding Start Date	27/02/2023	Are Joint Venture (JV) firms allowed to bid	Yes
Ranking Order For Bids	Lowest to Highest	Expenditure Type	Capital (Works)

2. SCHEDULE

S.No.	Item Code	Item Qty	Qty Unit	Unit Rate	Basic Value	Escl.(%)	Amount	Bidding Unit			
Schedu	le A-CPW	D DSR 2018					469251505.70				
	Please se	e Item Breaku	o for detail	S.	27741862.50	AT Par	27741862.50				
1	well as 10	Description:- 2.1 Earth work in surface excavation not exceeding 30 cm in depth but exceeding 1.5 m in width as well as 10 sqm on plan including getting out and disposal of excavated earth upto 50 m and lift upto 1.5 m, as directed by Engineer-in- Charge:									
	Please se	e Item Breaku	o for detail	S.	12002100.00	AT Par	12002100.00				
2	areas (ex	ceeding 30 cm	in depth,	1.5 m in width as	echanical means (F well as 10 sqm on as directed by Engin	plan) includ	ing getting out and				
	Please se	e Item Breaku	o for detail	S.	113720.00	AT Par	113720.00				
3	and dress returning	sing of sides, r the soil as req	amming of uired, in l ay	bottoms, depth u	width for pipes, ca upto 1.5 m, includin g 20 cm in depth, in excavated soil as di	g getting ou cluding cons	it the excavated so solidating each dep	il, and then			
	4	82500.00	cum	323.90	26721750.00	AT Par	26721750.00				
4	Description:- 2.25a Excavating, supplying and filling of local earth (including royalty) by mechanical transport upto a lead of 5km also including ramming and watering of the earth in layers not exceeding 20 cm in trenches, plinth, sides of foundation etc. complete.										
	238	25000.00	cum	219.65	5491250.00	AT Par	5491250.00				
5	Description:- 2.38 Filling with available fly ash and earth (excluding rock) in trenches or embankment in layers (each layer should not exceed 15 cm), with intermediate layer of compacted earth (Soil density of 98%) after every four layers of compacted depth of fly ash, sides & top layer of filling shall be done with earth having total minimum compacted thickness 30 cm or as decided by Engineer -in-charge, including compacting each layer by rolling/ramming and watering, all complete as per drawing and direction of Engineer -in - charg										
	161	245250.00	Sqm	156.75	38442937.50	AT Par	38442937.50				
6	after exca	avating earth t making good tl	o an aver	age of 22.5cm d	of sub grade with posepth, dressing to colling the subgrade a	amber and	consolidating with	road roller			
	162	55181.30	cum	18.20	1004299.66	AT Par	1004299.66				
7	Descripti	on:- 16.2 Extra	a for comp		ork in embankment i			ions to give			

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8	Description:- 16.78 "Construction of granular sub-bas specifications, mixing in a mechanical mix plant at OMC, or leads & lifts, spreading in uniform layers of specified the compacting with vibratory power roller to achieve the directions of Engineer-in-Charge."	carriage of mixed hickness with m	d material by otor grader	y tippers to work site, for on prepared surface
	16179 45984.40 cum 2641.40 12	21463194.16	AT Par	121463194.16
9	Description:- 16.79 Providing, laying, spreading and con 0.075 mm) to wet mix macadam (WMM) specification inclineds & lifts, laying in uniform layers with mechanical pavisurface and compacting with vibratory roller of 8 to 10 ton per specifications and directions of Engineer-in-Charge.	uding premixing terfinisher in sub	the materia l - base / bas	with water at OMC in fo se course on well prep
	Please see Item Breakup for details.	4067062.50	AT Par	4067062.50
10	Description:- 16.31 Providing and applying tack coat upon emulsion pressure distributer including preparing the surface.	using bitumen e	mulsion co	nforming to IS:8887, u
	Please see Item Breakup for details.	02003039.72	AT Par	102003039.72
11	Description:- 16.54 "Providing and laying Dense Graded of specified grading, premixed with bituminous binder and laying with paver finisher equiped with electronic sensor to smooth wheeled, vibratory and tandem rollers as per security, complete as per specifications and directions of En	d filler, transporti the required gra specifications to	ing the hot ide, level an achieve th	mix to work site by tipped alignment and rolling
	Please see Item Breakup for details.	75981311.25	AT Par	75981311.25
12	Description:- 16.57 Providing and laying Bituminous or grading, premixed with bituminous binder and filler, transpaver finisher equiped with electronic sensor to the requiwheeled, vibratory and tandem rollers to achieve the complete and as per directions of Engineer-in-Charge	sporting the hot red grade, level	mix to work and a l ignm	site by tippers, laying ent and rolling with sm
	Please see Item Breakup for details.	599695.00	AT Par	599695.00
13	aluminium sheet, face to be fully covered with high inte sheeting conforming to type - IV of ASTM-D 4956-01 in blu subject matter, message (bi-lingual), symbols and borders adhesive backing which shall be activated by applying hea 01 and fixing the same with suitable sized aluminium alloy iron of size 25x25x3 mm along with theft resistant measu 35x35x5 mm to a vertical post made up to M.S. Tee sec 100x100x5 mm at the bottom end and including making message plate of required size, steel work to be painted required shade and of approved brand & manufacture ov MS-Tee support to be painted in black and white colours) more coats of epoxy paint over and including appropriate per drawing, specification and direction of Engineer-in-char	ue and silver white etc. as per IRC tand pressure corvets @ 20 cm of the control	te or other of (2); 67:2001, onforming to (2)c to back of d fixed with 0)x6 mm wells, angles flatore coats of zinc chrominium sheuding all learn	colour combination inclupasted on substrate book class -2 of ASTM-D-4 support frame of M.S. at 2 Nos. M.S. angles of ded with base plate of ats, providing & fixing f synthetic enamel pair mate yellow primer (veret to be painted with two ds and lifts etc. complet
	Please see Item Breakup for details.	997916.25	AT Par	997916.25
13	Description:- 19.36 Providing and laying Non Pressu collars/spigot jointed with stiff mixture of cement mortar in testing of joints etc. complete			
	Please see Item Breakup for details.	2406896.25	AT Par	2406896.25
14	Description:- 16.43 Providing and laying design mix or runways, using cement content as per design mix, using nominal size in appropriate proportions as per approved sleeve/ tie bars wherever required, laying at site, spread surface vibrators, levelling to required slope/ camber, finish sturdy M.S. channel sections, curing, making provision for (10 mm wide x 50 mm deep) by groove cutting machine, sealants, complete all as per direction of Engineer-in-chargitie bars to be paid separately).	g coarse sand a I & specified des ing and compac ning with required contraction/ expa providing and fi	nd graded sign criteria ting mechald texture, in ansion, consilling joints v	stone aggregate of 40, providing dowel bars nically by using needle cluding steel form work struction & longitudinal juit approved joint filler
	211 100.00 Metre 722.12	72212.00	AT Par	72212.00
	Description:- 2.11 Extra for excavating trenches for pipes		all kinds of s	soil for depth exceeding
15	m, but not exceeding 3 m. (Rate is over corresponding bas		upto 1.5 m	eue).
	, , ,		AT Par	5000000.00
	m, but not exceeding 3 m. (Rate is over corresponding bas	sic item for depth 5000000.00		
15	m, but not exceeding 3 m. (Rate is over corresponding base 15 1.00 Job 5000000.00 Description:- Any other CPWD DSR-2018 item for complete	sic item for depth 5000000.00		

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	Descripti	on:- Net Belov	w Rate 18.3	35%									
	18	1.00	Job	23860246.05		2386024	16.05	AT I	⊃ar	23	860246.	05	
18		t ion:- Add f S&C/W.44410			for	change	from	12%	to	18%	(NWR	Circular	no

3. ITEM BREAKUP

Schedule	Schedu	le A-CPWD DSR 2018				
Item- 1	sqm on	th work in surface excavation not exceeding 30 cm in depth plan including getting out and disposal of excavated earth er-in- Charge:		•		
S No.	Item No	Description of Item	Unit	Qty	Rate	Amount
1	211	2.1.1 All kinds of soil	Sqm	299750.00	92.55	27741862.50
	•		•	•	Total	27741862.50
Item- 2	30 cm ir	h work in excavation by mechanical means (Hydraulic excandepth, 1.5 m in width as well as 10 sqm on plan) including to 50 m and lift upto 1.5 m, as directed by Engineer-incharg	getting o			
S No.	Item No	Description of Item	Unit	Qty	Rate	Amount
1	261	2.6.1 Earth work in excavation by mechanical means (Hydraulic excavator)/ manual means over areas (exceeding 30 cm in depth, 1.5 m in width as well as 10 sqm on plan) including getting out and disposal of excavated earth lead upto 50 m and lift upto 1.5 m, as directed by Engineer-in charge.		66000.00	181.85	12002100.00
					Total	12002100.00
Item- 3	of sides soil as r	cavating trenches of required width for pipes, cables, etc in, ramming of bottoms, depth upto 1.5 m, including getting cequired, in layers not exceeding 20 cm in depth, including cg, watering, etc. and disposing of surplus excavated soil as	out the ex consolida	cavated soi l ting each de	, and then posited l a	returning the yer by
S No.	Item No	Description of Item	Unit	Qty	Rate	Amount
1	21013	2.10.1.3Pipes, cables etc. exceeding 300 mm dia but not exceeding 600 mm	Metre	200.00	568.60	113720.00
					Total	113720.00
Item- 8	mixing i spreadi	Construction of granular sub-base by providing close grade in a mechanical mix plant at OMC, carriage of mixed matering in uniform layers of specified thickness with motor grade by power roller to achieve the desired density, complete as page."	al by tipp r on prep	ers to work s ared surfac	site, for all e and com	leads & lifts, pacting with
S No.	Item No	Description of Item	Unit	Qty	Rate	Amount
1	16783	16.78.3 With material conforming to Grade-III (size range 26.5 mm to 0.075 mm) having CBR Value-20	cum	49050.00	2474.60	121379130.00
					Total	121379130.00
Item- 10		roviding and applying tack coat using bitumen emulsion cor per including preparing the surface & cleaning with mechani			using emu	Ision pressure
S No.	Item No	Description of Item	Unit	Qty	Rate	Amount
1	163111	16.31.1.1 On W.B.M / W.M.M. @ 0.4kg/sqm	Sqm	204375.00	11.85	2421843.75
2	163112	16.31.1.2 On bituminous surface @ 0.25kg/sqm	Sqm	204375.00	8.05	1645218.75
					Total	4067062.50
Item- 11	grading paver fii wheeled	Providing and laying Dense Graded Bituminous Macadam u , premixed with bituminous binder and filler, transporting the hisher equiped with electronic sensor to the required grade d, vibratory and tandem rollers as per specifications to achie e as per specificatons and directions of Engineer-in-Charge	e hot mix , level and eve the d	to work site d a l ignment	by tippers and rolling	s, laying with g with smooth

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S No.	Item No	Description of Item	Unit	Qty	Rate	Amount
1	16542	16.54.2 50 to 100 mm average compacted thickness with bitumen of grade VG-30 @ 5% (percentage by weight of total mix) and lime filler @ 2% (percentage by weight of Aggregate) prepared in Drum .Type Hot Mix Plant of 60-90 TPH capacity.		10218.80	9981.90	102003039.72
					Total	102003039.72
Item- 12	with bitu equiped vibrator	Providing and laying Bituminous concrete using crushed storuminous binder and filler, transporting the hot mix to work sid with electronic sensor to the required grade, level and aligy and tandem rollers to achieve the desired compaction and directions of Engineer-in-Charge	te by tipp nment an	ers, l aying v d rolling witl	vith paver h smooth v	finisher whee l ed,
S No.	Item No	Description of Item	Unit	Qty	Rate	Amount
1	16572	16.57.2 40/50 mm compacted thickness with bitumen of grade CRMB-60 @ 5.5% (percentage by weight of total mix) and lime filler @ 3% (percentage by weight of Aggregate) prepared in Drum Type Hot Mix Plant of 60-90 TPH capacity.		8175.00	9294.35	75981311.25
					Total	75981311.25
	to type messag backing fixing th	be fully covered with high intensity encapsulated type heat a - IV of ASTM-D 4956-01 in blue and silver white or other cope (bi-lingual), symbols and borders etc. as per IRC; 67:200 which shall be activated by applying heat and pressure corpe same with suitable sized aluminium alloy rivets @ 20 cm	lour comb 1, pasted nforming t c/c to bac	oination inclu on substrat o class -2 o k support fr	uding subj e by an ad f ASTM-D	ect matter, dhesive -4956-01 and S. angle iron
Item- 13	35x35x 100x10 messag required MS-Tee more co	25x25x3 mm along with theft resistant measures, mounted as 5 mm to a vertical post made up to M.S. Tee section ISMT 5 0x5 mm at the bottom end and including making holes in pigge plate of required size, steel work to be painted with two odd shade and of approved brand & manufacture over priming a support to be painted in black and white colours). Backside pats of epoxy paint over and including appropriate priming of trawing specification and direction of Engineer-in-charge.	50x50x6 r pes, angle r more co g coat of z of alumir	mm welded es flats, provents of synth tinc chromations the chromations of the chromations	with base viding & fix etic enam te yellow parts to be paint	plate of size king M.S. el paint of brimer (vertical ted with two or
S No.	35x35x 100x10 messag required MS-Tee more co as per o	5 mm to a vertical post made up to M.S. Tee section ISMT to 0x5 mm at the bottom end and including making holes in pipe plate of required size, steel work to be painted with two od shade and of approved brand & manufacture over priming support to be painted in black and white colours).Backside	50x50x6 r pes, angle r more co g coat of z of alumir	mm welded es flats, provents of synth tinc chromations the chromations of the chromations	with base viding & fix etic enam te yellow parts to be paint	plate of size king M.S. el paint of brimer (vertical ted with two or
	35x35x 100x10 messag required MS-Tee more co as per o	5 mm to a vertical post made up to M.S. Tee section ISMT 9 0x5 mm at the bottom end and including making holes in pigge plate of required size, steel work to be painted with two old shade and of approved brand & manufacture over priming support to be painted in black and white colours). Backside pats of epoxy paint over and including appropriate priming coloraving, specification and direction of Engineer-in-charge.	50x50x6 r pes, angle r more co g coat of z of alumir coat includ	mm welded es flats, prov ats of synth tinc chroma nium sheet t ding all leads	with base viding & fixetic enam te yellow parts or be paints and lifts	plate of size king M.S. el paint of brimer (vertical ked with two or etc. complete Amount
	35x35x 100x10 messag required MS-Tee more co as per o	5 mm to a vertical post made up to M.S. Tee section ISMT 9 0x5 mm at the bottom end and including making holes in pile plate of required size, steel work to be painted with two od shade and of approved brand & manufacture over priming expression by support to be painted in black and white colours). Backside pats of epoxy paint over and including appropriate priming of drawing, specification and direction of Engineer-in-charge. Description of Item 16.59.1 Mandatory/ Regulatory sign boards of 900 mm	50x50x6 r pes, angle r more co g coat of z of alumir coat includ	mm welded es flats, prov ats of synth tinc chroma nium sheet t ding all leads	with base viding & fix etic enam te yellow poor be paint and lifts	plate of size king M.S. el paint of brimer (vertical ked with two or etc. complete Amount
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S No.	35x35x 100x10 messag required MS-Tee more co as per co Item No 16591	5 mm to a vertical post made up to M.S. Tee section ISMT 9 0x5 mm at the bottom end and including making holes in pig ge plate of required size, steel work to be painted with two o d shade and of approved brand & manufacture over priming e support to be painted in black and white colours). Backside pats of epoxy paint over and including appropriate priming of drawing, specification and direction of Engineer-in-charge. Description of Item 16.59.1 Mandatory/ Regulatory sign boards of 900 mm diametre with support length of 3750mm Providing and laying Non Pressure NP-4 class (Heavy duty) of mixture of cement mortar in the proportion of 1:2 (1 cemen	50x50x6 r pes, angle r more co g coat of z of alumir coat includ Unit Each	nm welded es flats, provats of synth tinc chroma hium sheet thing all leads Qty 100.00 Des including	with base viding & fix etic enamete yellow poor be paint and lifts Rate 5996.95 Total g collars/s	plate of size king M.S. el paint of primer (vertical led with two or etc. complete Amount 599695.00 pigot jointed
S No. 1 Item- 13	35x35x 100x10 messag required MS-Tee more co as per of Item No 16591	5 mm to a vertical post made up to M.S. Tee section ISMT 9 0x5 mm at the bottom end and including making holes in pipe plate of required size, steel work to be painted with two ord shade and of approved brand & manufacture over priming expoper to be painted in black and white colours). Backside pats of epoxy paint over and including appropriate priming of drawing, specification and direction of Engineer-in-charge. Description of Item 16.59.1 Mandatory/ Regulatory sign boards of 900 mm diametre with support length of 3750mm Providing and laying Non Pressure NP-4 class (Heavy duty) of mixture of cement mortar in the proportion of 1:2 (1 cementer)	50x50x6 r pes, angle r more co g coat of z of alumir coat includ Unit Each R.C.C. pip nt: 2 fine	nm welded es flats, provats of synth inc chroma hium sheet the ling all leads Qty 100.00 Des including sand) including and including sand	with base viding & fix etic enamete yellow probe paints and lifts Rate 5996.95 Total g collars/s ding testin Rate	plate of size king M.S. el paint of primer (vertical red with two or etc. complete Amount 599695.00 599695.00 pigot jointed g of joints etc.
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S No. Item- 13 S No.	35x35x 100x10 messag required MS-Tee more co as per of Item No 16591 19.36 F with stif comple Item No 19362 19363	5 mm to a vertical post made up to M.S. Tee section ISMT 5 0x5 mm at the bottom end and including making holes in pigue plate of required size, steel work to be painted with two old shade and of approved brand & manufacture over priming expression of a providing appropriate priming of chawing, specification and direction of Engineer-in-charge. Description of Item 16.59.1 Mandatory/ Regulatory sign boards of 900 mm diametre with support length of 3750mm Providing and laying Non Pressure NP-4 class (Heavy duty) of mixture of cement mortar in the proportion of 1:2 (1 cemente) Description of Item 19.36.2 600 mm dia RCC pipes. 19.36.3 900 mm dia RCC pipes	50x50x6 r pes, angle r more co g coat of z e of alumir coat includ Unit Each R.C.C. pig nt : 2 fine Unit Metre Metre	nm welded es flats, provats of synth tinc chroma hium sheet thing all leads Qty 100.00 Qty 150.00 75.00	with base viding & fix etic ename te yellow probe paints and lifts Rate 5996.95 Total g collars/s ding testin Rate 3406.00 6493.55 Total	plate of size king M.S. el paint of primer (vertical red with two or etc. complete Amount 599695.00 599695.00 pigot jointed g of joints etc. Amount 510900.00 487016.25
S No. Item- 13 S No.	35x35x 100x10 messag requirer MS-Tee more co as per co ltem No 16591 19.36 F with stif comple ltem No 19362 19363 16.43 F cement appropriate the recomple levelling channe wide x s comple	5 mm to a vertical post made up to M.S. Tee section ISMT 5 0x5 mm at the bottom end and including making holes in pigue plate of required size, steel work to be painted with two ord shade and of approved brand & manufacture over priming expression by a support to be painted in black and white colours). Backside that so fepoxy paint over and including appropriate priming of drawing, specification and direction of Engineer-in-charge. Description of Item 16.59.1 Mandatory/ Regulatory sign boards of 900 mm diametre with support length of 3750mm Providing and laying Non Pressure NP-4 class (Heavy duty) of mixture of cement mortar in the proportion of 1:2 (1 cements) description of Item 19.36.2 600 mm dia RCC pipes. 19.36.3 900 mm dia RCC pipes Providing and laying design mix cement concrete of M-30 gracontent as per design mix, using coarse sand and graded striate proportions as per approved & specified design criteria er required, laying at site, spreading and compacting mechanger to required slope/ camber, finishing with required texture, it is sections, curing, making provision for contraction/ expansion making provision for contraction/ expans	50x50x6 r pes, angle r more co g coat of z e of alumir coat includ Unit Each R.C.C. pip nt : 2 fine Unit Metre Metre Metre ade, in ro- stone agg g, providin anically by including son, constr g joints w	nm welded es flats, provats of synthetine chroma: hium sheet the s	with base viding & fixetic ename te yellow probe paints and lifts Rate 5996.95 Total g collars/s ding testin Rate 3406.00 6493.55 Total cks/ runward of man norm so with sleed and survork with segitudinal jid joint filled	plate of size king M.S. el paint of primer (vertical led with two or etc. complete Amount 599695.00 599695.00 pigot jointed g of joints etc. Amount 510900.00 487016.25 997916.25 ays, using linal size in eve/ tie bars rface vibrators, turdy M.S. oints (10 mm r and sealants,
S No. 1 Item- 13 S No. 1 2	35x35x 100x10 messag requirer MS-Tee more co as per co ltem No 16591 19.36 F with stif comple ltem No 19362 19363 16.43 F cement appropriate the recomple levelling channe wide x s comple	5 mm to a vertical post made up to M.S. Tee section ISMT 5 0x5 mm at the bottom end and including making holes in pigue plate of required size, steel work to be painted with two ord shade and of approved brand & manufacture over priming expensive support to be painted in black and white colours). Backside that of epoxy paint over and including appropriate priming of drawing, specification and direction of Engineer-in-charge. Description of Item 16.59.1 Mandatory/ Regulatory sign boards of 900 mm diametre with support length of 3750mm Providing and laying Non Pressure NP-4 class (Heavy duty) of mixture of cement mortar in the proportion of 1:2 (1 cementer) Description of Item 19.36.2 600 mm dia RCC pipes. 19.36.3 900 mm dia RCC pipes Providing and laying design mix cement concrete of M-30 gracontent as per design mix, using coarse sand and graded striate proportions as per approved & specified design criteria er required, laying at site, spreading and compacting mechalogical required slope/ camber, finishing with required texture, it is sections, curing, making provision for contraction/ expansion mix deep) by groove cutting machine, providing and filling machine, providing and fillin	50x50x6 r pes, angle r more co g coat of z e of alumir coat includ Unit Each R.C.C. pip nt : 2 fine Unit Metre Metre Metre ade, in ro- stone agg g, providin anically by including son, constr g joints w	nm welded es flats, provats of synthetine chroma: hium sheet the s	with base viding & fixetic ename te yellow probe paints and lifts Rate 5996.95 Total g collars/s ding testin Rate 3406.00 6493.55 Total cks/ runward of man norm so with sleed and survork with segitudinal jid joint filled	plate of size king M.S. el paint of primer (vertical led with two or etc. complete Amount 599695.00 599695.00 pigot jointed g of joints etc. Amount 510900.00 487016.25 997916.25 ays, using linal size in eve/ tie bars rface vibrators, turdy M.S. oints (10 mm r and sealants,

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Tender No: All-EN-WDFC-ROAD-23 Closing Date/Time: 13/03/2023 15:00

Total 2406896.25

4. ELIGIBILITY CONDITIONS

Important: All documents uploaded and remarks / confirmation entered by the bidders against any eligibility condition shall be opened as part of technical bid only

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' 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-VIII (Mandatory), along with copies of Audited Balance Sheets duly certified by the Chartered Accountant/ Certificate from Chartered Accountant duly supported by Audited Balance Sheet. Note: Client certificate from other than Govt Organization should be duly supported by Form 16A/26AS generated through TRACES of Income Tax Department of India. As per Clause No. 10.2 of Tender Form (second Sheet) of Annex. I of Part-I of GCC APRIL-2022, with up to date correction slip.	No	No	Allowed (Mandatory)

Special Technical Criteria

S.I	No.	Description	Confirmation Required		Documents Uploading
1		The tenderer must have successfully or substantially* 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 to30% 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 tender. Note: "The similar nature of work is defined is "Any Civil Engineering Work involving PCC/RCC/PSC/Road Work"	No	IN∩	Allowed (Mandatory)

5. COMPLIANCE

Important : All documents uploaded and remarks / confirmation entered by the bidders against any compliance condition shall be opened as part of technical bid only.

Check Lst

S.No.		Confirmation Required		Documents Uploading
1	As Mentioned in Tender Document.	No	No	Not Allowed

Commercial-Compliance

S.No.		Confirmation Required		Documents Uploading
1	As Mentioned in Tender Document.	No	No	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	Yes	Allowed (Optional)

General Instructions

S.No	•	Confirmation Required		Documents Uploading
1	As Mentioned in Tender Document.	No	No	Not Allowed

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Tender No: All-EN-WDFC-ROAD-23 Closing Date/Time: 13/03/2023 15:00

Special Conditions

S.No.		Confirmation Required		Documents Uploading
1	As Mentioned in Tender Document.	No	No	Not Allowed

Technical-Compliances

S.No.	P. C.	Confirmation Required		Documents Uploading
1	As Mentioned in Tender Document.	No	IN∩	Allowed (Mandatory)

Undertakings

S.No.	•	Confirmation Required		Documents Uploading
1	As Mentioned in Tender Document.	No	No	Not Allowed
2	I/We have visited the works site and I/We am/are aware of the site conditions.	No	No	Not Allowed

6. Documents attached with tender

S.No.	Document Name	Document Description
1	TenderRoadFeb-23_1.pdf	Tender Document

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

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

Signed By: VIPIN PARIHAR

Designation: DYPMHQ

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