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

GM/DFCCIL/AJMER acting for and on behalf of The President of India invites E-Tenders against Tender No **AII-EN-WDFC-SWSP-BGMN-23** Closing Date/Time 15/03/2023 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	RUBs, construction of ERS	m including manhole for resolving water at RUB-01, MIB at SDHN and miscellan to 884.00 in the jurisdiction of GM/Co.	eous ancillary civil work
Bidding type	Normal Tender		
Tender Type	Open	Bidding System	Two Packet System
Tender Closing Date Time	15/03/2023 15:00	Date Time Of Uploading Tender	20/02/2023 18:09
Pre-Bid Conference Required	No	Pre-Bid Conference Date Time	Not Applicable
Advertised Value	64115355.38	Tendering Section	TENDER
Bidding Style	Single Rate for Tender	Bidding Unit	Above/Below/Par
Earnest Money (Rs.)	470600.00	Validity of Offer (Days)	60
Tender Doc. Cost (Rs.)	0.00	Period of Completion	6 Months
Contract Type	Works	Contract Category	Expenditure
Bidding Start Date	01/03/2023	Are Joint Venture (JV) firms allowed to bid	No
Ranking Order For Bids	Lowest to Highest	Expenditure Type	Capital (Works)

2. SCHEDULE

S.No.	Item Code	Item Qty	Qty Unit	Unit Rate	Basic Value	Escl.(%)	Amount	Bidding Unit		
Schedu	Ile A-CPWI	DSR 2018					59547205.38			
	Please se	e Item Breakı	up for details.		3029621.00	AT Par	3029621.00			
1	(exceedin	g 30 cm in d	depth, 1.5 m	in width as well	nical means (Hydra as 10 sqm on pl s directed by Engin	an) includin	g getting out and			
	Please se	e Item Breakı	up for details.		1358652.50	AT Par	1358652.50			
2	trenches bottoms,	or drains (not	exceeding 1 m, including	.5m in width or 1	means (Hydraulic 0 sqm on plan), in excavated soil and	cluding dres	ssing of sides and	ramming of		
	Please se	e Item Breakı	up for details.		1165630.00	AT Par	1165630.00			
3	and dress returning	sing of sides, the soil as red	ramming of b quired, in laye	oottoms, depth upers not exceeding	width for pipes, ca oto 1.5 m, including 20 cm in depth, in xcavated soil as di	g getting ou cluding cons	t the excavated so colidating each dep	il, and then		
	211	2050.00	Metre	722.12	1480346.00	AT Par	1480346.00			
4	-			•	pipes, cables etc. g basic item for de		•	ceeding 1.5		
	212	2050.00	Metre	1791.37	3672317.31	AT Par	3672317.31			
5				•	pipes, cables, etc, sponding basic iter		•	ceeding 3 m		
^	21333	300.00	Metre	1780.00	534000.00	AT Par	534000.00			
6	Descripti	on:- 2.13.3.3	Pipes, cables	etc. exceeding 3	300 mm dia but not	exceeding (600 mm (blasting p	rohibited)		
	225	3000.00	cum	219.65	658950.00	AT Par	658950.00			
7	in layers r	Description:- 2.25 Filling available excavated earth (excluding rock) in trenches, plinth, sides of foundations etc. in layers not exceeding 20cm in depth, consolidating each deposited layer by ramming and watering, lead up to 50 m and lift upto 1.5 m.								
	412	300.00	cum	7210.55	2163165.00	AT Par	2163165.00			
8				ent: 1½ coarse sa red from natural s	and (zone-III) deriv	ed from nat	ural sources : 3 g	raded stone		
	415	300.00	cum	6259.10	1877730.00	AT Par	1877730.00			
9			•	ent : 3 coarse sai red from natural s	nd (zone-III) derive cources)"	ed from natu	ural sources : 6 gi	aded stone		

Page 1 of 6 Run Date/Time: 20/02/2023 18:10:06

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

10	Please see	Item Breaku	p for details.		7653420.00	AT Par	7653420.00	
10			<u> </u>	tering including	strutting, propping	etc. and remo	oval of form work for:	
	Please see	tem Breaku	p for details.		26259124.50	AT Par	26259124.50	
				ving in position			rete, with cement cor	itent as
11	per approver transit mixing plain cement the cost of per IS:91 as per directions.	ved design mer for all leadent concrete ventering, should be to acceler ection of the	nix and manuf s, having conti work, including nuttering and fi ate/ retard set e Engineerin-c	actured in fully inuous agitated pumping of R.M inishing, includin ting of concrete	automatic batching mixer, manufacture M.C. from transit m ig cost of curing, a improve workabili	g plant and tred as per mix nixer to site of dmixtures in r ty without imp	ransported to site of design of specified grand laying and curing, execommended proportairing strength and dran specified in this	work in ade for cluding ions as urability
		coverable se Item Breaku			187205.00	AT Par	187205.00	
12	-		•	tering including	strutting, propping	L	L	
	5226	28800.00	Kg	83.50	2404800.00	AT Par	2404800.00	
13	Description	n:- Steel reir	nforcement for	R.C.C. work inc		g, cutting, bei	nding, placing in posit	ion and
	Please see	tem Breaku	p for details.		2343384.00	AT Par	2343384.00	
14	cement co including preinforcem concrete, (Note:- Ce	oncrete for re oumping of c ent, including improve work ement conten	einforced cem concrete to si g admixtures in kability withou t considered i	nent concrete v te of laying but n recommended t impairing stre	vork, using cemer excluding the co I proportions as pength and durability 330 kg/cum. Exce	nt content as est of centering er IS: 9103 to y as per dire	ked design mix M-25 per approved designg, shuttering, finishing accelerate, retard section of Engineer-in- int used as per design	ng mix, ng and etting of charge.
Ì	535	288.00	Quintal	688.45	198273.60	AT Par	198273.60	
15	Description therein.	n:- Add for u		nent in the items	s of design mix ove	er and above	the specified cement	content
	102	5000.00	Kg	101.75			508750.00	
16	_					•	, trusses and framed eel primer all complet	
	Please see	Item Breaku	p for details.		1952010.00	AT Par	1952010.00	
17	-		-	oncrete manually gineer - in - char	•	neans includir	ng disposal of materia	l within
	50 metres	lead as per d	irection of Eng		gc.			
	161	lead as per d 800.00	Sqm	156.75		AT Par	125400.00	
18	161 Description excavating	800.00 on:- Preparat earth to an	Sqm sion and conscaverage of 22	156.75 didation of sub 9 5 cm depth, dre	125400.00 grade with power a essing to camber a	road roller of and consolidat	125400.00 8 to 12 tonne capaciting with road roller in rolls earthwith lead u	cluding
	Description excavating making go	800.00 on:- Preparat earth to an	Sqm sion and conscaverage of 22	156.75 didation of sub 9 5 cm depth, dre	125400.00 grade with power a essing to camber a sub grade and d	road roller of and consolidat isposal of sur	8 to 12 tonne capaciting with road roller in	cluding
18	Description excavating making go metres.	800.00 on:- Preparat earth to an a od the undu 500.00	Sqm ion and consc average of 22 lations etc. ar cum	156.75 didation of sub to 5 cm depth, dre and re-rolling the	125400.00 grade with power assing to camber a sub grade and d	road roller of and consolidat isposal of sur	8 to 12 tonne capaciting with road roller in	cluding
	Description excavating making go metres.	800.00 on:- Preparat earth to an a od the undu 500.00	Sqm ion and consc average of 22 lations etc. ar cum	156.75 didation of sub to 5 cm depth, dre nd re-rolling the 807.80	125400.00 grade with power assing to camber a sub grade and d	road roller of and consolidat isposal of sur AT Par	8 to 12 tonne capaciting with road roller in	cluding
19	Description 161 Description excavating making go metres. 16310 Description 16461 Description	800.00 on:- Preparate earth to an accordance of the unduction of the undu	Sqm ion and conscaverage of 22 lations etc. ar cum g and stacking per cm depth/cm width /100 m length g and laying in	156.75 Didation of sub () .5 cm depth, dre- nd re-rolling the 807.80 at site. Moorum 3.30 position bitumer	125400.00 grade with power assing to camber a sub grade and d 403900.00 1 29040.00	and consolidate isposal of sure AT Par AT Par ound for expanding the constant of the constant	8 to 12 tonne capaciting with road roller in plus earthwith lead u 403900.00 29040.00 ansion joints etc. Using	cluding upto 50
19	Description 161 Description making good metres. 16310 Description 16461 Description 'A' sealing	800.00 on:- Preparate earth to an according to the undu 500.00 on:- Supplying 8800.00 on:- Providing compound. (Sqm ion and conscaverage of 22 lations etc. ar cum g and stacking per cm depth/cm width /100 m length g and laying in	156.75 blidation of sub of 5 cm depth, dreid re-rolling the 807.80 at site. Moorum 3.30 position bitumenthis item is per of the sitem is per of the sitem and sitem at sitem is per of the sitem and sitem at sitem at sitem and sitem at sit	125400.00 grade with power essing to camber a sub grade and d 403900.00 1 29040.00 In hot sealing comport depth, per cm w	road roller of and consolidatisposal of sur AT Par AT Par ound for expandid the permet	8 to 12 tonne capaciting with road roller in plus earthwith lead used to 403900.00 29040.00 ansion joints etc. Using the length)	cluding upto 50
19	161 Description excavating making go metres. 16310 Description 16461 Description 'A' sealing 1675	800.00 on:- Preparate earth to an a cod the undu 500.00 on:- Supplying 8800.00 on:- Providing compound. ((372.00	Sqm ion and consolaverage of 22 lations etc. ar cum g and stacking per cm depth/cm width /100 m length g and laying in Note:- Unit for cum	156.75 didation of sub of the sub	125400.00 grade with power assing to camber a sub grade and d 403900.00 1 29040.00 In hot sealing comport depth, per cm w 3222654.60	AT Par ound for expandid, per met	8 to 12 tonne capaciting with road roller in plus earthwith lead used to the search of	cluding upto 50
19	161 Description excavating making go metres. 16310 Description 16461 Description 'A' sealing 1675 Description The ready finally finis incharge. (is @ 330 Hermally finis incharge.)	800.00 on:- Preparate earth to an action of the unduction of the unductio	sqm ion and conscaverage of 22 lations etc. ar cum g and stacking per cm depth/cm width /100 m length g and laying in Note:- Unit for cum g and laying (ete shall be la g, brooming wouttering work ss/less cemen	156.75 condidation of sub of the state of th	125400.00 grade with power assing to camber as sub grade and d 403900.00 1 29040.00 1 29040.00 29040.00	AT Par Ound for expa width, per met AT Par eady mixed c vibrator , vacu r specification e:- Cement co ole/ recoverab	8 to 12 tonne capaciting with road roller in plus earthwith lead used to 403900.00 29040.00 ansion joints etc. Using the length)	g grade g plant. ess and gineer- nis item
20	Description 16461 Description 16461 Description 16461 Description 1675 Description The ready finally finish incharge. (is @ 330 k conforming)	800.00 on:- Preparate earth to an according to the undu 500.00 on:- Supplying 8800.00 on:- Providing compound. (() 372.00 on:- "Providin mixed concreted by floating the panel strong concrete grown. Exces to Grade-I ()	Sqm ion and conso average of 22 lations etc. ar cum g and stacking per cm depth/cm width /100 m length g and laying in Note:- Unit for cum g and laying (ete shall be la g, brooming wouttering work ss/less cemen size range 75	156.75 condidation of sub of the state of th	125400.00 grade with power assing to camber a sub grade and d 403900.00 1	AT Par Ound for expa width, per met AT Par eady mixed c vibrator , vacu r specification e:- Cement co ole/ recoverab ue-30"	8 to 12 tonne capaciting with road roller in replus earthwith lead to 403900.00 29040.00 29040.00 ansion joints etc. Using the length) 3222654.60 oncrete from batching uum dewatering process and directions of Entent considered in the separately). With respect to the separately of the length of the separately of the separately of the separately.	g grade g plant. ess and gineer- nis item
20	Description 16461 Description 16461 Description 16461 Description 1675 Description The ready finally finis incharge. (is @ 330 Feach of the conforming formally finis incharge.)	800.00 on:- Preparate earth to an a cod the undu 500.00 on:- Supplying 8800.00 on:- Providing compound. (() 372.00 on:- "Providin mixed concruded by floatin The panel shad (c) to Grade-I () 300.00	Sqm ion and conscaverage of 22 lations etc. ar cum g and stacking per cm depth/cm width /100 m length g and laying in Note:- Unit for cum g and laying (ete shall be la g, brooming work ss/less cemen size range 75 cum	156.75 condidation of sub of the state of th	125400.00 grade with power assing to camber as sub grade and d 403900.00 1 29040.00 1 29040.00 1 29040.00 1 3222654.60 1 3222654.60 1 3222654.60 2 32226554.60 2 32226554.60 2 32226554.60 2 32226554.60 2 32226554.60 2 32226554.60 2 32226554.60 2 32226554.60 2 3222654.60 2 32226554.00 2 32226554	AT Par Ound for expa width, per met AT Par eady mixed c vibrator , vacu r specification e:- Cement cc ole/ recoverab ue-30" AT Par	8 to 12 tonne capaciting with road roller in replus earthwith lead at 403900.00 29040.00 29040.00 ansion joints etc. Using ter length) 3222654.60 oncrete from batching um dewatering process and directions of Engineering process and directions of Engineering the separately). With respect to the separately of the separately of the separately of the separately of the separately.	g grade g plant. ess and gineer- nis item naterial
19	Description 16461 Description 16461 Description 16461 Description 1675 Description The ready finally finist incharge. (is @ 330 Headler) and a spreading wibratory properties.	800.00 on:- Preparate earth to an accordance with the undurence of the un	sqm ion and conscaverage of 22 lations etc. are cum g and stacking per cm depth/cm width /100 m length g and laying in Note:- Unit for cum g and laying (ete shall be la g, brooming wouttering work ss/less cemensize range 75 cum ction of granul mix plant at (eyers of specific achieve the consideration and consideratio	156.75 Didation of sub of the state of the s	125400.00 grade with power assing to camber as sub grade and d 403900.00 1	AT Par ound for expa width, per met AT Par eady mixed c vibrator , vacu r specification e:- Cement co ole/ recoverab ue-30" AT Par aded Material by tippers to w on prepared s oecifications a	8 to 12 tonne capaciting with road roller in applus earthwith lead at 403900.00 29040.00 29040.00 29040.00 ansion joints etc. Using the length) 3222654.60 concrete from batching process and directions of English and directions of English surface and compactions of English surface and compactions of English directions direc	g grade g plant. ess and gineer- nis item naterial cations, s & lifts, ng with

Page 2 of 6 Run Date/Time: 20/02/2023 18:10:06

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

23	Description:- Providing and laying factory made chamfered edge Cement Concrete paver blocks in footpath, parks, lawns, drive ways or light traffic parking etc, of required strength, thickness & size/ shape, made by table vibratory method using PU mould, laid in required colour & pattern over 50mm thick compacted bed of sand, compacting and proper embedding/laying of inter locking paver blocks into the sand bedding layer through vibratory compaction by using plate vibrator, filling the joints with sand and cutting of paver blocks as per required size and pattern, finishing and sweeping extra sand. complete all as per direction of Engineer-in-Charge. 60mm thick cement concrete paver block of M-35 grade with approved colour, design & pattern.							
24	Description	h stiff mixture	and laying N		*	duty) R.C.C.	6353095.00 pipes including co and) including test	
0.5	LAR	1.00	Job	-12702151.23	-12702151.23	AT Par	-12702151.23	
25	Description:- Net below rate 18.35% as per LAR on DSR item.							
	GST	1.00	Job	3027828.10	3027828.10	AT Par	3027828.10	
26		tion:-Add HQ/S&C/W.44	for GST 4106888 date	Compensation ed 26.08.22)	n for change	12% to	o 18% (NWR	Circular

S.No.	Item Code	Item Qty	Qty Unit	Unit Rate	Basic Value	Escl.(%)	Amount	Bidding Unit
Schedu	le B-NS						4568150.00	
	1	100.00	Each	17630.00	1763000.00	AT Par	1763000.00	
1	circular cov material,C8	ver of 500m P ,T&P, fini	nm dia and shing of joir	drop down so	teps. in accordance	ce to IS code	mm and height 1 e. The rate includer ad, lift, ascent ,des	s cost of all
	2	300.00	Each	4711.00	1413300.00	AT Par	1413300.00	
2	steps. in ac	cordance to Xing of tra	IS code. T	he rate includs	cost of all materia	al,C&P ,T&P, f	man hole including finishing of joints et be metwith during	c The rate
	3	150.00	Each	9279.00	1391850.00	AT Par	1391850.00	
3	steps. in ac	cordance to Xing of tra	IS code. T	he rate includs	cost of all materia	al,C&P ,T&P, f	man hole including finishing of joints et be metwith during	c The rate

3. ITEM BREAKUP

Schedule	Schedu	lle A-CPWD DSR 2018						
Item- 1	2.6 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.							
S No.	Item No	Description of Item	Unit	Qty	Rate	Amount		
1	26	2.6.1 All kinds of soil	cum	16660.00	181.85	3029621.00		
					Total	3029621.00		
Item- 2	drains (upto 1.5	avation work by mechanical means (Hydraulic excavator)/ not exceeding 1.5m in width or 10 sqm on plan), including 5 m, including getting out the excavated soil and disposal o	dressing of	sides and r	amming o	f bottoms, lift		
Item- 2 S No.	drains (upto 1.5 lead of Item	not exceeding 1.5m in width or 10 sqm on plan), including 5 m, including getting out the excavated soil and disposal o	dressing of	sides and r	amming o	f bottoms, lift		
	drains (upto 1.5 lead of	not exceeding 1.5m in width or 10 sqm on plan), including 5 m, including getting out the excavated soil and disposal o 50 m. Description of Item	dressing of f surplus ex	sides and racavated soi	amming o	f bottoms, lift ted, within a		
S No.	drains (upto 1.5 lead of Item No	not exceeding 1.5m in width or 10 sqm on plan), including 5 m, including getting out the excavated soil and disposal o 50 m.	dressing of f surplus ex Unit	sides and rocavated soi	amming of lis as direct Rate 448.15	f bottoms, lift ted, within a Amount 224075.00		
	drains (upto 1.5 lead of No 291	not exceeding 1.5m in width or 10 sqm on plan), including 5 m, including getting out the excavated soil and disposal o 50 m. Description of Item 2.9.1 Ordinary rock	dressing of f surplus ex Unit	sides and recavated soi Qty 500.00	amming of lis as direct Rate 448.15	f bottoms, lift ted, within a Amount 224075.00		

Page 3 of 6 Run Date/Time: 20/02/2023 18:10:06

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

S No.	Item No	Description of Item	Unit	Qty	Rate	Amount		
1	21013	2.10.1.3 Pipes, cables etc. exceeding 300 mm dia but not exceeding 600 mm	Metre	2050.00	568.60	1165630.00		
			•		Total	1165630.00		
Item- 10	4.3 Cer	tering and shuttering including strutting, propping etc. and rer	noval of fo	orm work f	or:			
S No.	Item No	Description of Item	Unit	Qty	Rate	Amount		
1	431	4.3.1 Foundations, footings, bases for columns.	Sqm	1200.00		341820.00		
2	432	4.3.2 Retaining walls, return walls, walls (any thickness) including attached pilasters, buttresses, plinth and string coureses fillets, kerbs and steps etc.		12000.00	609.30	7311600.00		
					Total	7653420.00		
Item- 11	design all leads concret centerir 9103 to per dire	roviding and laying in position ready mixed plain cement concidents and manufactured in fully automatic batching plant and trass, having continuous agitated mixer, manufactured as per mixed work, including pumping of R.M.C. from transit mixer to site ag, shuttering and finishing, including cost of curing, admixture accelerate/ retard setting of concrete, improve workability with ction of the Engineerin-charge. Note: 1) Excess/less cement procedures represented to the separately."	ansported design of of laying a s in recor hout impa	to site of versite of	work in traigrade for proportion gether the second in the	nsit mixer for plain cement the cost of s as per IS: urability as		
S No.	Item No	Description of Item	Unit	Qty	Rate	Amount		
1	42011	4.20.1.1 All works upto plinth level : M-15 grade plain cement concrete (cement content considered @ 240 kg/cum)	cum	966.00	7900.75	7632124.50		
2	42012	4.20.1.2 Concrete of M10grade with minimum cement content of 220kg /cum	cum	2400.00	7761.25	18627000.00		
					Total	26259124.50		
Item- 12	5.9 Cer	tering and shuttering including strutting, propping etc. and rer	noval of fo	orm for :	,			
S No.	Item No	Description of Item	Unit	Qty	Rate	Amount		
1	591	5.9.1 Foundations, footings, bases of columns, etc. for mass concrete		200.00		56970.00		
2	592	5.9.2 Walls (any thickness) including attached pilasters, butteresses, plinth and string courses etc.		100.00		60930.00		
3	593	5.9.3 Suspended floors, roofs, landings, balconies and access platform	Sqm	100.00		69305.00		
	T				Total	187205.00		
	Providing and laying in position machine batched and machine mixed design mix M-25 grade cement concrete for reinforced cement concrete work, using cement content as per approved design mix, including pumping of concrete to site of laying but excluding the cost of centering, shuttering, finishing and reinforcement, including admixtures in recommended proportions as per IS: 9103 to accelerate, retard setting of concrete, improve workability without impairing strength and durability as per direction of Engineer-in-charge. (Note:- Cement content considered in this item is @ 330 kg/cum. Excess/ less cement used as per design mix is							
Item- 14	for reinf concret admixtu workabi content	orced cement concrete work, using cement content as per ap e to site of laying but excluding the cost of centering, shutterin res in recommended proportions as per IS: 9103 to accelerat lity without impairing strength and durability as per direction o	proved de g, finishin e, retard s f Enginee	esign mix, og and rein setting of c r-in-charge	including p forcement concrete, ir e. (Note :-	numping of , including mprove		
Item- 14 S No.	for reinf concret admixtu workabi content	orced cement concrete work, using cement content as per ap e to site of laying but excluding the cost of centering, shutterin res in recommended proportions as per IS: 9103 to accelerat lity without impairing strength and durability as per direction o considered in this item is @ 330 kg/cum. Excess/ less cemen	proved de g, finishin e, retard s f Enginee	esign mix, og and rein setting of c r-in-charge	including p forcement concrete, ir e. (Note :-	numping of , including mprove		
S No.	for reinf concret admixtu workabi content payable Item	orced cement concrete work, using cement content as per ap et to site of laying but excluding the cost of centering, shutterin res in recommended proportions as per IS: 9103 to accelerat lity without impairing strength and durability as per direction o considered in this item is @ 330 kg/cum. Excess/ less cemen/recoverable separately). All works upto plinth level.	proved de ig, finishin e, retard s f Enginee t used as	esign mix, ig and rein setting of c r-in-charge per desigr	including p forcement concrete, ir e. (Note :- n mix is	oumping of , including mprove Cement		
	for reinf concret admixtu workabi content payable Item No	orced cement concrete work, using cement content as per ap et to site of laying but excluding the cost of centering, shuttering res in recommended proportions as per IS: 9103 to accelerate lity without impairing strength and durability as per direction of considered in this item is @ 330 kg/cum. Excess/ less cement/recoverable separately). All works upto plinth level. Description of Item	proved deg, finishine, retard set to the fending se	esign mix, gg and rein setting of c r-in-charge per design	including proceeding forcement concrete, ir e. (Note:-n mix is Rate 139.45	oumping of , including mprove Cement Amount 40161.60		
S No .	for reint concret admixtu workabi content payable Item No 5342 53311	orced cement concrete work, using cement content as per ap et to site of laying but excluding the cost of centering, shutterin res in recommended proportions as per IS: 9103 to accelerat lity without impairing strength and durability as per direction o considered in this item is @ 330 kg/cum. Excess/ less cemen/recoverable separately). All works upto plinth level. Description of Item Providing M-35 grade conc. Instead of M-25 Concrete of M25 grade with minimum cement content of 330 kg/cum	proved deg, finishine, retard set used as Unit cum cum	esign mix, gg and rein setting of c r-in-charge per desigr Qty 288.00 288.00	including proforcement concrete, in e. (Note:-n mix is Rate 139.45 7997.30	coumping of a contract of the count of the c		
S No.	for reint concret admixtu workabi content payable Item No 5342 53311	orced cement concrete work, using cement content as per ap et to site of laying but excluding the cost of centering, shutterin res in recommended proportions as per IS: 9103 to accelerat lity without impairing strength and durability as per direction or considered in this item is @ 330 kg/cum. Excess/ less cement/recoverable separately). All works upto plinth level. Description of Item Providing M-35 grade conc. Instead of M-25 Concrete of M25 grade with minimum cement content of	proved deg, finishine, retard set used as Unit cum cum	esign mix, gg and rein setting of c r-in-charge per desigr Qty 288.00 288.00	including proforcement concrete, in e. (Note:-n mix is Rate 139.45 7997.30	comping of a contract of the c		
S No. 1 2	for reint concret admixtu workabi content payable Item No 5342 53311	orced cement concrete work, using cement content as per ap et to site of laying but excluding the cost of centering, shuttering res in recommended proportions as per IS: 9103 to accelerate lity without impairing strength and durability as per direction of considered in this item is @ 330 kg/cum. Excess/ less cement/recoverable separately). All works upto plinth level. Description of Item Providing M-35 grade conc. Instead of M-25 Concrete of M25 grade with minimum cement content of 330 kg/cum.	proved deg, finishine, retard set used as Unit cum cum	esign mix, gg and rein setting of c r-in-charge per desigr Qty 288.00 288.00	including proforcement concrete, in e. (Note:-n mix is Rate 139.45 7997.30	comping of a contract of the c		

Page 4 of 6 Run Date/Time: 20/02/2023 18:10:06

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

Item- 24 S No.		ture of cement mortar in the proportion of 1:2 (1 cement : 2 to		Ū	,	
Item- 24	stiff mix	ture of cement mortar in the proportion of 1:2 (1 cement : 2 to		Ū	,	
	Providir	ng and laying Non Pressure NP-3 class (Medium duty) R.C.C	. pipes incl	udina colla	ars/spigot i	ointed with
					Total	1952010.00
2	1522	Demolishing cement concrete manually/ by mechanical means including disposal of material within 50 metres lead as per direction of Engineer - in - charge. Nominal concret 1:4:8 or leaner mix (i/c equivalent design mix)	b	200.00	1072.80	214560.00

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	Financial Eligibility Criteria: 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.No.	Description	Confirmation Required		Documents Uploading
1	Technical Eligibility Criteria 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 "Bridge work involving RCC Box/PSC/RCC/Composite Girder" *To be read along with 15.8	No	N∩	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

Page 5 of 6 Run Date/Time: 20/02/2023 18:10:06

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

S.No.	•	Confirmation Required		Documents Uploading
1	AS MENTIONED IN TENDER DOCUMENT	No	INo	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.	Na	Vac	Allowed (Optional)

General Instructions

,	S.No.	r r	Confirmation Required		Documents Uploading
F		AS MENTIONED IN TENDER DOCUMENT	No	No	Not Allowed

Special Conditions

S.No.		Confirmation Required		Documents Uploading
1	AS MENTIONED IN TENDER DOCUMENT	No	No	Not Allowed

Technical-Compliances

S.N	F	Confirmation Required		Documents Uploading
1	AS MENTIONED IN TENDER DOCUMENT	No	Nο	Allowed (Mandatory)

Undertakings

S.No		Confirmation Required		Documents Uploading
1	AS MENTIONED IN TENDER DOCUMENT	No	No	Not Allowed

6. Documents attached with tender

S.No.	Document Name	Document Description	
1	Tenderdrainage.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

Page 6 of 6 Run Date/Time: 20/02/2023 18:10:06