Tender No: All-EN-WDFC-BM-MD-BWA-22- Closing Date/Time: 24/11/2022 15:00

GM/DFCCIL/AJMER acting for and on behalf of The President of India invites E-Tenders against Tender No **AII-EN-WDFC-BM-MD-BWA-22-** Closing Date/Time 24/11/2022 15:00 Hrs. Bidders will be able to submit their original/revised bids upto closing date and time only. Manual offers are not allowed against this tender, and any such manual offer received shall be ignored.

Contractors are allowed to make payments against this tender towards tender document cost and earnest money only through only payment modes available on IREPS portal like net banking, debit card, credit card etc. Manual payments through Demand draft, Banker cheque, Deposit receipts, FDR etc. are not allowed.

1. NIT HEADER

Name of Work	structures and developmer	s of all buildings, bridges, RUBs and oth at of horticulture, children park and Gym equirement for a period of two years Mad	including minor
Bidding type	Normal Tender		
Tender Type	Open	Bidding System	Two Packet System
Tender Closing Date Time	24/11/2022 15:00	Date Time Of Uploading Tender	02/11/2022 17:55
Pre-Bid Conference Required	No	Pre-Bid Conference Date Time	Not Applicable
Advertised Value	92552643.43	Tendering Section	WORKS
Bidding Style	Single Rate for Tender	Bidding Unit	Above/Below/Par
Earnest Money (Rs.)	612800.00	Validity of Offer (Days)	60
Tender Doc. Cost (Rs.)	0.00	Period of Completion	24 Months
Contract Type	Works	Contract Category	Expenditure
Bidding Start Date	10/11/2022	Are Joint Venture (JV) firms allowed to bid	No
Ranking Order For Bids	Lowest to Highest	Expenditure Type	Capital (Works)

2. SCHEDULE

S.No.	Item Code	Item Qty	Qty Unit	Unit Rate	Basic Value	Escl.(%)	Amount	Bidding Unit
Schedu	le A-CPWD D	SR-2018					85250876.38	
1	1	1.00	Job	600000.00	600000.00	(-) 25.00	450000.00	
Ī	Description:	- Chapter 1 -	CARRIAGE	OF MATERIAL				
	Please see Ite	em Breakup fo	or details.		90925.00	(-) 25.00	68193.75	
2	excavator)/ma	anual means	over area	s (exceeding 30	work in excavat cm in depth, 1.5 ead upto 50 m and	m in width	as well as 10sq	m on plan)
	Please see Ite	em Breakup fo	or details.		176225.00	(-) 25.00	132168.75	
3	areas (excee	ding 30 cm in	depth, 1.5	m in width as w	chanical means (H ell as 10 sqm on p directed by Engine	olan) includir	ng getting out and	
4	273	150.00	cum	1016.20	152430.00	(-) 25.00	114322.50	
4	Description:	- 2.7.3 Hard r	ock (blastin	g prohibited)				
	Please see Ite	em Breakup fo	or details.		50460.00	(-) 25.00	37845.00	
5	foundation tre	enches or dra ottoms, lift up	ins (not ex to 1.5 m, ir	ceeding 1.5 m in	chanical means (width or 10 sqm out the excavated s	on plan), in	cluding dressing o	f sides and
	Please see Ite	em Breakup fo	or details.		44815.00	(-) 25.00	33611.25	
6	trenches or d	rains (not exo to 1.5 m, incl	ceeding 1.5	5m in width or 10	neans (Hydraulic e sqm on plan), ind ated soil and dispo	cluding dres	sing of sides and	ramming of
_	293	100.00	cum	1080.55	108055.00	(-) 25.00	81041.25	
7	Description:	- 2.9.3 Hard r	ock (blastin	g prohibited)				
	225	1000.00	cum	219.65	219650.00	(-) 25.00	164737.50	
8								

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~	Description	- 2.25 Filling c	vailable ev	veryated earth (c	valuding rock) in t	ronchoe nlin	th sides of found	lations ato
	_	exceeding 20c			excluding rock) in track deposited layer	-		
	225a	1000.00	oum	323.90	323900.00	(-) 25.00	242925.00	
			cum	l l	f local earth (includ	. ,		eport unto
9	a lead of 5km		g ramming		the earth in layers		-	
	231	3500.00	Sqm	12.55	43925.00	(-) 25.00	32943.75	
10	of girth up to		red at a he	ight of 1m above	of rank vegetation ground level and r			
	Please see Ite	em Breakup fo	r details.		70625.00	(-) 25.00	52968.75	
11	(excluding the chemical emu	e cost of cherulation @ 7.5 I	mical emul itres / sqm	sion) :" 2.35.1 "A	ulsion for POST-CO Along external wall urface of the subs ete: "	where the	apron is not prov	ided using
	Please see Ite	em Breakup fo	r details.		78900.00	(-) 25.00	59175.00	
12	_		-	nal wall below co and plugging hol	oncrete or masonry es etc.: "	apron using	g chemical emulsi	on @ 2.25
	Please see Ite	em Breakup fo	r details.		1081582.50	(-) 25.00	811186.88	
13	_			ing in position c to plinth level :	ement concrete of	f specified g	grade excluding t	he cost of
14	413	150.00	cum	6788.60	1018290.00	(-) 25.00	763717.50	
14	Description:	- 4.1.3 1:2:4 (1 cement :	2 coarse sand (z	one-III) : 4 graded	stone aggre	gate 20 mm nomir	nal size)
	Please see Ite	em Breakup fo	r details.		3141757.50	(-) 25.00	2356318.13	
15	including atta	ached pilaste pets, coping, l	rs, columi bed blocks	ns, piers,abutme	crete in retaining vents, pillars, posts plain window sills,	s, struts, b	uttresses, string	or lacing
		em Breakup fo		Truttering and initial	370305.00	(-) 25.00	277728.75	
16	-			ering including et	rutting, propping et		L	or ·
	432	2000.00	Sqm	609.30	1218600.00	(-) 25.00	913950.00	J
17	Description:		ing walls,	return walls, wal	s (any thickness)			outtresses,
	410		Sqm		78277.50	(-) 25.00	58708.13	
18	-			L. L	ourse 40mm thick v			cement : 2
			-		mm nominal size)		(
	417	225.00	Sqm	614.05	138161.25	(-) 25.00	103620.94	aree eand
19	(zone - III) : nominal size,	6 graded stor	ne aggrega and consol	ate 20 mm nomii idated and grout	nal size) over 75m ed with fine sand, i	m thick bed	of dry brick ballacessary excavatio	ast 40 mm
	Please see Ite	em Breakup fo	r details.		6946425.00	(-) 25.00	5209818.75	
20		_			grade of reinforce ork up to plinth lev		ncrete, excluding	the cost of
	Please see Ite	em Breakup fo	r details.		2501452.80	(-) 25.00	1876089.60	
21	plinth and str	ing courses, f	illets, colur	mns,pillars, piers	lls (any thickness), abutments, posts inishing and reinfor	and struts	•	
	53	131.70	cum	9763.80	1285892.46	(-) 25.00	964419.35	
22	landings, bald plinth level up	conies, shelve to floor five le	es, chajjas, evel, excluc	lintels, bands, pling the cost of ce	n beams, suspend plain window sills, entering, shuttering aggregate 20 mm i	staircases a , finishing an	nd spiral stair cand reinforcement v	ses above
	591	1800.00	Sqm	284.85	512730.00	(-) 25.00	384547.50	
					J . L . UU.UU	, ,		
23	Description	:- 5.9Centerin	g and sh	l	g strutting, propp		L	orm for :

Page 2 of 11 Run Date/Time: 05/11/2022 14:05:12

Tender No: All-EN-WDFC-BM-MD-BWA-22- Closing Date/Time: 24/11/2022 15:00

	Description:	- 5.9.∠vvalis (arry unicknes	ss) including attach	ied piiasters, butt	.crcsscs, pii	min and string course	3 010
25	593	500.00	Sqm	693.05	346525.00	(-) 25.00	259893.75	
25	Description:	- 5.9.3Susper	nded floors,	roofs, landings, ba	lconies and acce	ss platform	•	
	595	500.00	Sqm	552.05	276025.00	(-) 25.00	207018.75	
26	Description:	- 5.9.5Lintels,		nth beams, girders	, bressumers and	cantilevers	3	
	596	2000.00	Sqm	733.70	1467400.00	(-) 25.00	1100550.00	
27			•	iers, Abutments, F		()		
	5226	5000.00	Kg	83.50	417500.00	(-) 25.00	313125.00	
28			Ü			. ,	g, bending, placing in	nositio
							of grade Fe-500D or r	
	522A	550.00	Kg	83.50	45925.00	(-) 25.00	34443.75	
	-				l l	. ,	cutting, bending, pl	lacing
29	_				_	-	eated bars of grade I	_
	or more.	Ü	•	·		,	3	
	531	250.00	cum	794.65	198662.50	(-) 25.00	148996.88	
	Description:	- Extra for lay	ing reinford	ed cement concre	te in or under wa	ater and/ or	liquid mud, including	g cost
							o. 5.31:- The quantit	
30							centre of gravity of the	
							oil water. The depth on the country of the country	
							& shuttering under s	
	water condition			J 9		J .	9	
	532	250.00	cum	336.55	84137.50	(-) 25.00	63103.13	
31	Description:	- 5.32Extra fo	r laying rein	forced cement cor	ncrete in or under	foul positio	ns	
	5331	100.00	cum	7997.30	799730.00	(-) 25.00	599797.50	
						()		
		- 5 33Providir	na and lavin	a in position mack	nine hatched and	machine n	nived design mix M-2	25 arad
32	Description: cement cond including pur	rete for reint	forced cem crete to site	ent concrete worle of laying but ex	k, using cement xcluding the cost	content as t of centeri	nixed design mix M-2 s per approved des ing, shuttering, finish o accelerate, retard s	ign mi
32	Description: cement cond including pur reinforcemen concrete, as :- Cement co	rete for reining of continuity of continuity and the continuity of the continuity of the consider of the consideration of the continuity	forced cem crete to site dmixtures in of Engineer- ered in this	ent concrete work e of laying but ex recommended pro- in-chargeimprove titem is @ 330 k	k, using cement xcluding the cost coportions as per workability without kg/cum. Excess/le	content as t of centeri IS: 9103 to ut impairing	s per approved des ing, shuttering, finish	ign ming ar setting lity (No
32	Description: cement cond including pur reinforcemen concrete, as :- Cement co payable/recond	rete for reining of con- t, including action of content considured to the considured	forced cem crete to site dmixtures in of Engineer- ered in this ately) 5.33.	ent concrete wor e of laying but e: recommended pr in-chargeimprove item is @ 330 l 1 All works upto plin	k, using cement xcluding the cost coportions as per workability without xg/cum. Excess/lenth level	content as t of centeri IS: 9103 to ut impairing ess cement	s per approved des ing, shuttering, finish accelerate, retard s strength and durabil t used as per desig	ign ming ar setting lity (No
	Description: cement cond including pur reinforcemen concrete, as :- Cement co payable/record	rete for reininging of control in the including action of content considuerable separ	forced cem crete to site dmixtures in of Engineer- ered in this ately) 5.33. cum	ent concrete worke of laying but experience of laying but experience of laying but experience of laying the laying	k, using cement xcluding the cost operations as per workability without xg/cum. Excess/lenth level	content as t of centeri IS: 9103 to ut impairing	s per approved des ing, shuttering, finish accelerate, retard s strength and durabil	ign ming ar setting lity (No
	Description: cement concincluding pur reinforcemen concrete, as :- Cement co payable/recov 5332 Description:	rete for reint mping of cont, including ac per direction content considurable separ 150.00	forced cem crete to site dmixtures in of Engineer- ered in this ately) 5.33. cum ove plinth le	ent concrete work e of laying but ex recommended pr in-chargeimprove s item is @ 330 k 1 All works upto plin 9400.85 evel upto floor V leve	k, using cement xcluding the cost roportions as per workability without xg/cum. Excess/luth level 1410127.50	content as t of centeri IS: 9103 to ut impairing ess cement (-) 25.00	s per approved desing, shuttering, finish accelerate, retard sistrength and durabilit used as per desig	ign ming ar setting lity (No
33	Description: cement conc including pur reinforcemen concrete, as :- Cement cc payable/recov 5332 Description:	rete for reintinping of continuit, including active per direction of the continuity of the content considurerable separ 150.00 - All works ab 82.50	forced cem crete to sit dmixtures in of Engineer- ered in this ately) 5.33. cum ove plinth le	ent concrete work e of laying but ex recommended pr in-chargeimprove item is @ 330 k 1 All works upto plin 9400.85 evel upto floor V leven	k, using cement xcluding the cost reportions as per workability without xg/cum. Excess/lenth level 1410127.50 yel	content as t of centeri IS: 9103 to ut impairing ess cement (-) 25.00	s per approved desing, shuttering, finish accelerate, retard s strength and durabil t used as per desig 1057595.63	ign mi ning ar setting lity (No n mix
33	Description: cement conc including pur reinforcemen concrete, as :- Cement co payable/recon 5332 Description: 535	rete for reintinging of control including action of content considurerable separ 150.00 - All works ab 82.50 - 5.35Add for	forced cem crete to sit dmixtures in of Engineer- ered in this ately) 5.33. cum ove plinth le	ent concrete work e of laying but ex recommended pr in-chargeimprove item is @ 330 k 1 All works upto plin 9400.85 evel upto floor V leven	k, using cement xcluding the cost reportions as per workability without xg/cum. Excess/lenth level 1410127.50 yel	content as t of centeri IS: 9103 to ut impairing ess cement (-) 25.00	s per approved desing, shuttering, finish accelerate, retard sistrength and durabilit used as per desig	ign mi ning ar setting lity (No n mix
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333 334 335	Description: cement concincluding pur reinforcemen concrete, as in the concept of	rete for reintinging of continuit, including ac per direction of content considurerable separ 150.00 - All works ab 82.50 - 5.35Add for in. 200.00 - 6.2Brick wo 1Cement mor 200.00 - 6.3Brick wor of IS: 2222 in second in 1.00	forced cem crete to site dmixtures in of Engineer- ered in this ately) 5.33. cum ove plinth le Quintal using extra rk with com tar 1:4 (1 ce cum rk with com tar to cum ck with com superstructu odular brick	ent concrete work e of laying but expended proving the commended p	k, using cement excluding the cost reportions as per workability without exg/cum. Excess/lenth level 1410127.50 rel 55547.25 rems of design m 1099030.00 redular bricks of and) 1500300.00 chine moulded per second reduction of the cost	content as t of centeri IS: 9103 to ut impairing ess cement (-) 25.00 (-) 25.00 ix over and (-) 25.00 class desig (-) 25.00 erforated br	s per approved desing, shuttering, finish accelerate, retard strength and durabil tused as per designous designation 7.5 in foundation 7.5 in foundations of class designation accelerate, retard strength and durability accelerate, retard strength and durability accelerate, retard strength and durability accelerate strength and durability accelerate, retard strength and durability accelerate strength	ign mining are setting lity (No n mix
333 334 335	Description: cement concincluding pur reinforcemen concrete, as :- Cement co payable/recov 5332 Description: content there 621 Description: plinth in: 6.2. 632 Description: conforming to coarse sand) 7 Description:	rete for reintinging of continuity, including acounter tonsid verable separ 150.00 - All works ab 82.50 - 5.35Add for in. 200.00 - 6.2Brick word 1Cement more 200.00 - 6.3Brick word 1S: 2222 in separ 1.00 - Chapter 7	forced cem crete to site dmixtures in of Engineer- ered in this ately) 5.33. cum ove plinth le Quintal using extra cum rk with com tar 1:4 (1 ce cum rk with comr superstructu odular brick Job STONE WC	ent concrete work e of laying but existed a recommended provided in recommended i	k, using cement xcluding the cost reportions as per workability without (xg/cum. Excess/lefth level 1410127.50 yel 55547.25 ems of design m 1099030.00 redular bricks of and) 1500300.00 chine moulded per yel up to floor five 3000000.00	content as t of centeri IS: 9103 to ut impairing ess cement (-) 25.00 (-) 25.00 ix over and (-) 25.00 class desig (-) 25.00 erforated br level in center (-) 25.00 (-) 25.00	s per approved des ing, shuttering, finish accelerate, retard strength and durabil trused as per design 1057595.63 41660.44 above the specified 824272.50 Ination 7.5 in foundarines of class designation ment mortar 1:6 (1 cee 2250000.00)	ign mining are setting lity (No n mix
333 334 335 336	Description: cement concincluding pur reinforcemen concrete, as :- Cement co payable/recov 5332 Description: content there 621 Description: plinth in: 6.2. 632 Description: conforming to coarse sand) 7 Description: 8	rete for reintimping of control, including ac per direction of content considerable separ 150.00 - All works ab 82.50 - 5.35Add for in. 200.00 - 6.2Brick word Cement more 200.00 - 6.3Brick word IS: 2222 in separ 1.00 - Chapter 7 - 1.00	forced cem crete to site dmixtures in of Engineer- ered in this ately) 5.33. cum ove plinth le Quintal using extra cum rk with com tar 1:4 (1 ce cum rk with com cuperstructu odular brick Job STONE WC	ent concrete work e of laying but exister recommended prince charge improve it item is @ 330 km and a cement in the item 5495.15 mon burnt clay man are above plinth levises 3000000.00 PRK 1000000.00	k, using cement xcluding the cost reportions as per workability without xg/cum. Excess/lenth level 1410127.50 yel 55547.25 ems of design m 1099030.00 redular bricks of and) 1500300.00 chine moulded per yel up to floor five	content as t of centeri IS: 9103 to ut impairing ess cement (-) 25.00 (-) 25.00 ix over and (-) 25.00 class desig (-) 25.00 erforated br level in cen	s per approved des ing, shuttering, finish accelerate, retard s strength and durabil t used as per desig 1057595.63 41660.44 above the specified 824272.50 anation 7.5 in founda 1125225.00 icks of class designationent mortar 1:6 (1 ce	ign mining are setting lity (No n mix
333 334 335 336	Description: cement concincluding pur reinforcemen concrete, as :- Cement co payable/recon 5332 Description: content there 621 Description: plinth in: 6.2. 632 Description: conforming to coarse sand) 7 Description: 8 Description:	rete for reintinging of control t, including ac per direction of content considuerable separ 150.00 - All works ab 82.50 - 5.35Add for in. 200.00 - 6.2Brick word Cement mord 200.00 - 6.3Brick word 1S: 2222 in separ 1.00 - Chapter 7 - 1.00 - Chapter 8 -	forced cem crete to site dmixtures in of Engineer- ered in this ately) 5.33. cum ove plinth le Quintal using extra cum rk with com tar 1:4 (1 ce cum rk with com superstructu odular brick Job STONE WC Job CLADDING	ent concrete work e of laying but existed a recommended provin-chargeimprove is item is @ 330 km and a cement in the item of the constant of t	k, using cement xcluding the cost roportions as per workability without xg/cum. Excess/lonth level 1410127.50 yel 55547.25 ems of design m 1099030.00 rodular bricks of and) 1500300.00 chine moulded per up to floor five 3000000.00	content as t of centeri IS: 9103 to ut impairing ess cement (-) 25.00 (-) 25.00 class desig (-) 25.00 erforated br level in centerior (-) 25.00 (-) 25.00 (-) 25.00 (-) 25.00 (-) 25.00 (-) 25.00 (-) 25.00 (-) 25.00 (-) 25.00 (-) 25.00 (-) 25.00 (-) 25.00	s per approved des ing, shuttering, finish accelerate, retard s strength and durabil t used as per design 1057595.63 41660.44 above the specified 824272.50 nation 7.5 in founda 1125225.00 icks of class designationent mortar 1:6 (1 ce 2250000.00	ign mining are setting lity (No n mix
333 334 335 336 337	Description: cement concincluding pur reinforcemen concrete, as :- Cement co payable/recov 5332 Description: content there 621 Description: plinth in: 6.2. 632 Description: conforming to coarse sand) 7 Description: 8 Description: 9	rete for reintinging of continuity, including adper direction on tent considiverable separ 150.00 - All works ab 82.50 - 5.35Add for in. 200.00 - 6.2Brick word 1Cement mord 200.00 - 6.3Brick word 1S: 2222 in second 1.00 - Chapter 7 - 1.00 - Chapter 8 - 1.00	forced cem crete to site dmixtures in of Engineer- ered in this ately) 5.33. cum ove plinth le Quintal using extra cum rk with com tar 1:4 (1 ce cum rk with comr superstructu odular brick Job STONE WC Job CLADDING Job	ent concrete work e of laying but existed in recommended provided in recommended in recommendation in the second in the	k, using cement xcluding the cost reportions as per workability without (xg/cum. Excess/lefth level 1410127.50 yel 55547.25 ems of design m 1099030.00 redular bricks of and) 1500300.00 chine moulded per yel up to floor five 3000000.00	content as t of centeri IS: 9103 to ut impairing ess cement (-) 25.00 (-) 25.00 ix over and (-) 25.00 class desig (-) 25.00 erforated br level in center (-) 25.00 (-) 25.00	s per approved des ing, shuttering, finish accelerate, retard strength and durabil trused as per design 1057595.63 41660.44 above the specified 824272.50 Ination 7.5 in foundarines of class designation ment mortar 1:6 (1 cee 2250000.00)	ign mining are setting lity (No n mix
333 334 335 336 337	Description: cement concincluding pur reinforcemen concrete, as :- Cement co payable/recon 5332 Description: content there 621 Description: plinth in: 6.2. 632 Description: conforming to coarse sand) 7 Description: 8 Description: 9 Description:	rete for reintimping of contit, including ac per direction of content considerable separ 150.00 - All works ab 82.50 - 5.35Add for in. 200.00 - 6.2Brick word Cement mord 200.00 - 6.3Brick word 1S: 2222 in section in 1.00 - Chapter 7 - 1.00 - Chapter 8 - 1.00 - Chapter 9 - 1.00	forced cem crete to site dmixtures in of Engineer- ered in this ately) 5.33. cum ove plinth le Quintal using extra rk with com tar 1:4 (1 ce cum rk with com superstructu odular brick Job STONE WO Job WOOD ANE	ent concrete work e of laying but experiment commended provine-chargeimprove in teleprove it item is @ 330 km and the late of	k, using cement xcluding the cost reportions as per workability without xg/cum. Excess/lems of design m 1099030.00 redular bricks of and) 1500300.00 chine moulded per red up to floor five 1000000.00 1000000.00	content as t of centeri IS: 9103 to ut impairing ess cement (-) 25.00 (-) 25.00 class desig (-) 25.00 erforated br level in centerior (-) 25.00 (-) 25.00 (-) 25.00 (-) 25.00 (-) 25.00	s per approved des ing, shuttering, finish accelerate, retard s strength and durabil t used as per design 1057595.63 41660.44 above the specified 824272.50 anation 7.5 in foundarious of class designation ment mortar 1:6 (1 ce 2250000.00 7500000.00	ign mining are setting lity (No n mix
33	Description: cement concincluding pur reinforcemen concrete, as :- Cement co payable/recon 5332 Description: content there 621 Description: plinth in: 6.2. 632 Description: conforming to coarse sand) 7 Description: 8 Description: 9 Description: 10162	rete for reintimping of contit, including acoper direction of content considuerable separ 150.00 - All works ab 82.50 - 5.35Add for in. 200.00 - 6.2Brick word Cement mord 200.00 - 6.3Brick word 1.00 - 6.3.2With M 1.00 - Chapter 7 - 1.00 - Chapter 8 - 1.00 - Chapter 9 - 4000.00	forced cem crete to site dmixtures in of Engineer- ered in this ately) 5.33. cum ove plinth le Quintal using extra rk with com tar 1:4 (1 ce cum rk with comr superstructu odular brick Job STONE WC Job CLADDING Job WOOD ANE	ent concrete work e of laying but existed a recommended provin-chargeimprove is item is @ 330 km and a cement in the item of the second of the	k, using cement xcluding the cost roportions as per workability without xg/cum. Excess/lonth level 1410127.50 yel 55547.25 ems of design m 1099030.00 rodular bricks of and) 1500300.00 chine moulded per up to floor five 3000000.00 10000000.00 630000.00	content as t of centeri IS: 9103 to ut impairing ess cement (-) 25.00 (-) 25.00 class desig (-) 25.00 erforated br level in centerior (-) 25.00 (-	s per approved des ing, shuttering, finish accelerate, retard s strength and durabil t used as per design 1057595.63 41660.44 above the specified 824272.50 nation 7.5 in founda 1125225.00 icks of class designationent mortar 1:6 (1 ce 2250000.00 7500000.00 472500.00	ign mining aresetting lity (No n mix
333 334 335 336 337	Description: cement concincluding pur reinforcemen concrete, as :- Cement co payable/recon 5332 Description: content there 621 Description: plinth in: 6.2. 632 Description: conforming to coarse sand) 7 Description: 8 Description: 9 Description: 9 Description: 10162 Description:	rete for reintimping of contit, including acoper direction of content considiverable separ 150.00 - All works ab 82.50 - 5.35Add for in. 200.00 - 6.2Brick wo 1Cement mor 200.00 - 6.3Brick wor 1S: 2222 in signification in 1.00 - Chapter 7 - 1.00 - Chapter 8 - 1.00 - Chapter 9 - 4000.00 - 10.16Steel 1	forced cem crete to site dmixtures in of Engineer- ered in this ately) 5.33. cum ove plinth le Quintal using extra rk with com tar 1:4 (1 ce cum rk with comr superstructu odular brick Job STONE WC Job CLADDING Job WOOD AND Kg work in buil	ent concrete work e of laying but eximination in charge improve it item is @ 330 km and item is @ 330 km and item is @ 330 km and item item item item item item item item	k, using cement xcluding the cost roportions as per workability without xg/cum. Excess/lenth level 1410127.50 yel 55547.25 ems of design m 1099030.00 redular bricks of and) 1500300.00 chine moulded per up to floor five 3000000.00 10000000.00 d, square or rec	content as t of centeri IS: 9103 to ut impairing ess cement (-) 25.00 (-) 25.00 class desig (-) 25.00 erforated br level in centerior (-) 25.00 (-) 25.00 (-) 25.00 (-) 25.00 (-) 25.00 tangular ho	s per approved des ing, shuttering, finish accelerate, retard s strength and durabil t used as per design 1057595.63 41660.44 above the specified 824272.50 anation 7.5 in founda 1125225.00 aicks of class designation ment mortar 1:6 (1 ce 2250000.00 7500000.00 472500.00 allow tubes etc.) truss	ign mining aretting aretting lity (No n mix
333 334 335 337 338 339	Description: cement condincluding pur reinforcement concrete, as :- Cement co payable/recon 5332 Description: content there 621 Description: plinth in: 6.2. 632 Description: conforming to coarse sand) 7 Description: 8 Description: 9 Description: 10162 Description: including cutt	rete for reintinging of continuity, including acontent considerable separ 150.00 - All works ab 82.50 - 5.35Add for in. 200.00 - 6.2Brick word 1Cement more 200.00 - 6.3Brick word 1S: 2222 in separ 1.00 - Chapter 7 - 1.00 - Chapter 8 - 1.00 - Chapter 9 - 4000.00 - 10.16Steel sing, hoisting, since per direction of the separ 1.00 - 10.16Steel sing, hoisting, since per direction of the separ 1.00 - 10.16Steel sing, hoisting, since per direction of the separ 1.00 - 10.16Steel sing, hoisting, since per direction of the separ 1.00	forced cem crete to site dmixtures in of Engineer- ered in this ately) 5.33. cum ove plinth le Quintal using extra cum rk with com tar 1:4 (1 ce cum rk with comr superstructu odular brick Job STONE WC Job CLADDING Job WOOD AND Kg work in buil fixing in pos	ent concrete work e of laying but existed recommended proving the second proving second proving the second proving second prov	k, using cement xcluding the cost reportions as per workability without xg/cum. Excess/lems of design m 1099030.00 redular bricks of and) 1500300.00 rel up to floor five 3000000.00 1000000.00 d, square or recapriming coat of	content as t of centeri IS: 9103 to ut impairing ess cement (-) 25.00 (-) 25.00 class desig (-) 25.00 (-) 25.00 (-) 25.00 (-) 25.00 (-) 25.00 (-) 25.00 tangular ho approved s	s per approved des ing, shuttering, finish accelerate, retard s strength and durabil t used as per design 1057595.63 41660.44 above the specified 824272.50 Ination 7.5 in foundaring 1125225.00 icks of class designation ment mortar 1:6 (1 ce 2250000.00 7500000.00 472500.00 ollow tubes etc.) trust steel primer, including	ign mining aretting aretting lity (No n mix
333 334 335 337 338 339	Description: cement condincluding pur reinforcement concrete, as :- Cement co payable/recon 5332 Description: content there 621 Description: plinth in: 6.2. 632 Description: conforming to coarse sand) 7 Description: 8 Description: 9 Description: 10162 Description: including cutt	rete for reintinging of continuity, including acontent considerable separ 150.00 - All works ab 82.50 - 5.35Add for in. 200.00 - 6.2Brick word 1Cement more 200.00 - 6.3Brick word 1S: 2222 in separ 1.00 - Chapter 7 - 1.00 - Chapter 8 - 1.00 - Chapter 9 - 4000.00 - 10.16Steel sing, hoisting, since per direction of the separ 1.00 - 10.16Steel sing, hoisting, since per direction of the separ 1.00 - 10.16Steel sing, hoisting, since per direction of the separ 1.00 - 10.16Steel sing, hoisting, since per direction of the separ 1.00	forced cem crete to site dmixtures in of Engineer- ered in this ately) 5.33. cum ove plinth le Quintal using extra cum rk with com tar 1:4 (1 ce cum rk with com superstructu odular brick Job STONE WC Job CLADDING Job WOOD ANE Kg work in buil fixing in pos sped washer	ent concrete work e of laying but eximination in charge improve it item is @ 330 km and item is @ 330 km and item is @ 330 km and item item item item item item item item	k, using cement xcluding the cost reportions as per workability without xg/cum. Excess/lems of design m 1099030.00 redular bricks of and) 1500300.00 rel up to floor five 3000000.00 1000000.00 d, square or recapriming coat of	content as t of centeri IS: 9103 to ut impairing ess cement (-) 25.00 (-) 25.00 class desig (-) 25.00 (-) 25.00 (-) 25.00 (-) 25.00 (-) 25.00 (-) 25.00 tangular ho approved s	s per approved des ing, shuttering, finish accelerate, retard s strength and durabil t used as per design 1057595.63 41660.44 above the specified 824272.50 Ination 7.5 in foundaring 1125225.00 icks of class designation ment mortar 1:6 (1 ce 2250000.00 7500000.00 472500.00 ollow tubes etc.) trust steel primer, including	ign mining aretting aretting lity (No n mix

Page 3 of 11 Run Date/Time: 05/11/2022 14:05:12

Tender No: All-EN-WDFC-BM-MD-BWA-22- Closing Date/Time: 24/11/2022 15:00

	Description:-	10.25Steel v	vork welde	d in built up se	ections/ framed w	ork, including	g cutting, hoisting,	fixing in
	L'		-	• •	el primer using st gates and similar v		etc. as required.	10.25.2ln
	11201	1000.00	Sqm	1221.65	1221650.00	(-) 25.00	916237.50	
							ath & courtyard, jo	inted with
42	neat cement s	lurry mixed w	ith pigment	to match the sl	nade of tiles, inclu	ding rubbing	and cleaning etc. shade pigment us	complete
	11261	500.00	Sqm	1531.85	765925.00	(-) 25.00	574443.75	
43	cement slurry	mixed with pi	gment to m	atch the shade		ding rubbing	over and jointed and polishing com	
	1127	50.00	Sqm	1810.05	90502.50	(-) 25.00	67876.88	
44	(average) thic	k cement mo	rtar 1:3 (1	cement: 3coar	•	nted with grey	and pillars laid o y cement slurry m	
	1137	450.00	Sqm	926.90	417105.00	(-) 25.00	312828.75	
45	by the manufa Grey, Fume R	acturer) of 1st led Brown, lai	quality cor	nforming to IS: m thick cement	15622 of approve mortar 1:4 (1 Cer	ed make in co ment :4 Coars	m (thickness to be blours such as Wh se sand), Jointing ng pigment etc., co	ite, Ivory with grey
	11412	960.00	Sqm	1500.55	1440528.00	(-) 25.00	1080396.00	
46	manufacturer) colours and sh	with water a nades, laid on kg/ sqm inclu	bsorption I 20mm thic Iding grout	ess than 0.08% k cement morta	and conforming r 1:4 (1 cement :	to IS: 15622 4 coarse san	less to be specified approved many displayments etc., of approved many displayments etc., or specified approach to the spe	ake, in al y cement
	11472	200.00	Sqm	1734.00	346800.00	(-) 25.00	260100.00	
47	manufacturer) manufacturer, quick set tile a	, with water in all colours adhesive (wate	absorption and shade er based) o	less than 0.08 e, in skirting, rise conforming to IS	3% and conforminer of steps, laid w	ng to IS: 150 vith cement bage 6 mm thic	ss to be specifie 622, of approved ased high polymer kness, including g 00 mm	brand 8 modified
48	12 Description:-	1.00	Job	1500000.00	1500000.00	(-) 25.00	1125000.00	
40	1311	3000.00	Sqm	266.85	800550.00	(-) 25.00	600412.50	
49	Description:-	13.112 mm c	ement plast	ter of mix : 13.1.	11:4 (1 cement: 4	fine sand)		
50	1372	2500.00	Sqm	328.25	820625.00	(-) 25.00	615468.75	
50	Description:- 4 fine sand)	13.712 mm c	ement plas	ter finished with	a floating coat of	neat cement	of mix 13.7.21:4 (1 cement
51	13371	10000.00	Sqm	28.55	285500.00	(-) 25.00	214125.00	
	Description:-	13.37White w	ashing with	lime to give an	even shade 13.37	'.1New work (three or more coat	is)
	13411	4000.00	Sqm	153.45	613800.00	(-) 25.00	460350.00	
52	-						and manufacture to coat with cement	-
	13621	4000.00	Sqm	177.15	708600.00	(-) 25.00	531450.00	
53	give an even s ordinary paint	shade: 13@4 of approved b	46>46@1Tv orand and m	vo or more coa nanufacture	ts on new work o	ver an under	facture of required coat of suitable sl	
- 4	13631	2500.00	Sqm	112.25	280625.00	(-) 25.00	210468.75	
54	-		-	•	approved brand a item unit is Job =		ure to give an ev cm height)	en shade
	1371	4500.00	Job	4.70	21150.00	(-) 25.00	15862.50	
55	Description:- is Job = per let		-	K Japan paint of	approved brand a	and manufact	ure (Note:- for this	item uni
	1380	5000.00	Sqm	115.15	575750.00	(-) 25.00	431812.50	
56						_	ickness 1 mm, of and smooth comple	

Page 4 of 11 Run Date/Time: 05/11/2022 14:05:12

Tender No: All-EN-WDFC-BM-MD-BWA-22- Closing Date/Time: 24/11/2022 15:00

	13991	2000.00	Sqm	79.95	159900.00	(-) 25.00	119925.00	
57					L		ufacture of require	d colour to
	-		-	ore coats on old v		ia ana man	aradiare or require	a ooloar te
	13100	2500.00	Sam	73.25	183125.00	(-) 25.00	137343.75	
58	Description:		' '			. ,	ture to give an ev	en shade
	13.100.1One		-	· · · · · · · · · · · · · · · · · · ·			naro to giro air or	0 0
	1411	500.00	Sqm	417.80	208900.00	(-) 25.00	156675.00	
	Description:	- 14.1Repairs	to plaster of	of thickness 12 m	m to 20 mm in pa	atches of ar	ea 2.5 sq.meters a	and under
59							ering the surface o	
					round, all comple	te as per dir	ection of Engineer-	-in-Charge
				nt : 4 fine sand)				
	1451	100.00	Sqm	890.50	89050.00	(-) 25.00	66787.50	
60	-			•			including racking of	out the old
					m (weight not less			
31	149	500.00	Metre	42.60	21300.00	(-) 25.00	15975.00	
-	Description:	- 14.9Renewa	l of old putty	y of glass panes (length)			
62	1410	100.00	Sqm	554.05	55405.00	(-) 25.00	41553.75	
02	Description:	- 14.10Refixin	g old glass	panes with putty a	and nails			
	1476	250.00	Each	77.65	19412.50	(-) 25.00	14559.38	
63	Description:	- 14.76Cleani	ng and desil	ting of gully trap	chamber, including	g removal of	rubbish mixed with	earth etc
	and disposal	of same, all a	s per the dir	ection of Enginee	r-in-charge	_	_	
	1477	500.00	Metre	256.90	128450.00	(-) 25.00	96337.50	
	Description	- Cleaning o	f chocked :	sewer line by di	iesel running veh	nicle mounti	ng hydraulic oper	rated high
64							es suction capacity	
							etc. for cleaning a	
							ver line from one n	nanhole to
		gii pressure je	elling System					
66	15	1 00			sewer line from 15	-		
	Danadadaa	1.00	Job	100000.00	100000.00	(-) 25.00	75000.00	
		- Chapter 15	Job Dismantling	100000.00 and Demolishing	100000.00	(-) 25.00	75000.00	
67	16	- Chapter 15 1.00	Job Dismantling Joint	100000.00 and Demolishing 10000000.00		-		
67		- Chapter 15 1.00	Job Dismantling Joint	100000.00 and Demolishing 10000000.00	100000.00	(-) 25.00 (-) 25.00	75000.00	
	16	- Chapter 15 1.00	Job Dismantling Joint	100000.00 and Demolishing 10000000.00	100000.00	(-) 25.00	75000.00	
	16 Description:	- Chapter 15 1.00 - Chapter 16 1.00	Job Dismantling Joint Road Works Job	100000.00 and Demolishing 10000000.00	100000.00	(-) 25.00 (-) 25.00	75000.00 7500000.00	
68	16 Description:	- Chapter 15 1.00 - Chapter 16 1.00	Job Dismantling Joint Road Works Job Sanitary Inst	100000.00 and Demolishing 10000000.00	100000.00	(-) 25.00 (-) 25.00	75000.00 7500000.00	
68	16 Description: 17 Description:	1.00 - Chapter 16 1.00 - Chapter 17 1.00	Job Dismantling Joint Road Works Job Sanitary Inst	100000.00 and Demolishing 10000000.00 3000000.00 callation 5000000.00	100000.00	(-) 25.00 (-) 25.00 (-) 25.00	75000.00 7500000.00 2250000.00	
68	16 Description: 17 Description:	1.00 - Chapter 16 1.00 - Chapter 17 1.00	Job Dismantling Joint Road Works Job Sanitary Inst	100000.00 and Demolishing 10000000.00 3000000.00 callation 5000000.00	100000.00	(-) 25.00 (-) 25.00 (-) 25.00	75000.00 7500000.00 2250000.00	
68	16 Description: 17 Description: 18 Description:	1.00 - Chapter 16 1.00 - Chapter 17 1.00 - Chapter 18 1.00	Job Dismantling Joint Road Works Job Sanitary Inst Job Water Suppl	100000.00 and Demolishing 10000000.00 3000000.00 callation 5000000.00	100000.00 10000000.00 3000000.00 5000000.00	(-) 25.00 (-) 25.00 (-) 25.00	75000.00 7500000.00 2250000.00 3750000.00	
68	16 Description: 17 Description: 18 Description: 19 Description:	1.00 - Chapter 16 1.00 - Chapter 17 1.00 - Chapter 18 1.00 - Chapter 19	Job Dismantling Joint Road Works Job Sanitary Inst Job Water Suppl Job Drainage	100000.00 and Demolishing 10000000.00 3000000.00 sallation 5000000.00 y 1000000.00	100000.00 10000000.00 3000000.00 5000000.00	(-) 25.00 (-) 25.00 (-) 25.00 (-) 25.00	75000.00 7500000.00 2250000.00 3750000.00	
68 69 70	16 Description: 17 Description: 18 Description: 19 Description: 22	1.00 - Chapter 16 1.00 - Chapter 17 1.00 - Chapter 18 1.00 - Chapter 19 1.00	Job Dismantling Joint Road Works Job Sanitary Inst Job Water Suppl Job Drainage Job	100000.00 and Demolishing 10000000.00 3000000.00 callation 5000000.00 y 1000000.00	100000.00 10000000.00 3000000.00 5000000.00	(-) 25.00 (-) 25.00 (-) 25.00	75000.00 7500000.00 2250000.00 3750000.00	
68 69 70	16 Description: 17 Description: 18 Description: 19 Description: 22 Description:	- Chapter 15 1.00 - Chapter 16 1.00 - Chapter 17 1.00 - Chapter 18 1.00 - Chapter 19 1.00 - Chapter 22	Job Dismantling Joint Road Works Job Sanitary Inst Job Water Suppl Job Drainage Job Water Proof	100000.00 and Demolishing 10000000.00 3000000.00 sallation 5000000.00 y 1000000.00	100000.00 1000000.00 3000000.00 5000000.00 1000000.00	(-) 25.00 (-) 25.00 (-) 25.00 (-) 25.00 (-) 25.00	75000.00 7500000.00 2250000.00 3750000.00 750000.00	
68 69 70	16 Description: 17 Description: 18 Description: 19 Description: 22 Description:	1.00 - Chapter 16 1.00 - Chapter 17 1.00 - Chapter 18 1.00 - Chapter 19 1.00 - Chapter 22 1.00	Job Dismantling Joint Road Works Job Sanitary Inst Job Water Suppl Job Drainage Job Water Proof	100000.00 and Demolishing 1000000.00 3000000.00 sallation 500000.00 700000.00 ing 500000.00	100000.00 1000000.00 3000000.00 500000.00 700000.00 500000.00	(-) 25.00 (-) 25.00 (-) 25.00 (-) 25.00	75000.00 7500000.00 2250000.00 3750000.00	
68 69 70	16 Description: 17 Description: 18 Description: 19 Description: 22 Description: 26 Description:	- Chapter 15 1.00 - Chapter 16 1.00 - Chapter 17 1.00 - Chapter 18 1.00 - Chapter 19 1.00 - Chapter 22 1.00 - Chapter 22	Job Dismantling Joint Road Works Job Sanitary Inst Job Water Suppl Job Drainage Job Water Prooft Job New Technol	100000.00 and Demolishing 10000000.00 3000000.00 callation 5000000.00 700000.00 ing 500000.00 clogies and Mater	100000.00 1000000.00 300000.00 500000.00 700000.00 500000.00 ials	(-) 25.00 (-) 25.00 (-) 25.00 (-) 25.00 (-) 25.00 (-) 25.00	75000.00 7500000.00 2250000.00 3750000.00 525000.00 375000.00	
68 69 70 71	16 Description: 17 Description: 18 Description: 19 Description: 22 Description: 26 Description:	1.00 - Chapter 15 1.00 - Chapter 17 1.00 - Chapter 18 1.00 - Chapter 19 1.00 - Chapter 22 1.00 - Chapter 22 1.00 - Chapter 26 1.00 - Chapter 26 1.00	Job Dismantling Joint Road Works Job Sanitary Inst Job Water Suppl Job Drainage Job Water Proofi Job New Techno	100000.00 and Demolishing 10000000.00 3000000.00 sallation 500000.00 y 1000000.00 rough 500000.00 sing 500000.00 sologies and Mater 500000.00	100000.00 1000000.00 3000000.00 500000.00 700000.00 500000.00	(-) 25.00 (-) 25.00 (-) 25.00 (-) 25.00 (-) 25.00	75000.00 7500000.00 2250000.00 3750000.00 750000.00	
68 69 70 71	16 Description: 17 Description: 18 Description: 19 Description: 22 Description: 26 Description:	1.00 - Chapter 15 1.00 - Chapter 17 1.00 - Chapter 18 1.00 - Chapter 19 1.00 - Chapter 22 1.00 - Chapter 22 1.00 - Chapter 26 1.00 - Chapter 26 1.00	Job Dismantling Joint Road Works Job Sanitary Inst Job Water Suppl Job Drainage Job Water Proofi Job New Techno	100000.00 and Demolishing 10000000.00 3000000.00 sallation 500000.00 y 1000000.00 rough 500000.00 sing 500000.00 sologies and Mater 500000.00	100000.00 1000000.00 300000.00 500000.00 700000.00 500000.00 ials	(-) 25.00 (-) 25.00 (-) 25.00 (-) 25.00 (-) 25.00 (-) 25.00 (-) 25.00	75000.00 7500000.00 2250000.00 3750000.00 525000.00 375000.00	
68 69 70 71 72	16 Description: 17 Description: 18 Description: 19 Description: 22 Description: 26 Description:	1.00 - Chapter 15 1.00 - Chapter 17 1.00 - Chapter 18 1.00 - Chapter 19 1.00 - Chapter 22 1.00 - Chapter 22 1.00 - Chapter 26 1.00 - Chapter 26 1.00	Job Dismantling Joint Road Works Job Sanitary Inst Job Water Suppl Job Drainage Job Water Proofi Job New Techno	100000.00 and Demolishing 10000000.00 3000000.00 sallation 500000.00 y 1000000.00 rough 500000.00 sing 500000.00 sologies and Mater 500000.00	100000.00 1000000.00 300000.00 500000.00 700000.00 500000.00 ials	(-) 25.00 (-) 25.00 (-) 25.00 (-) 25.00 (-) 25.00 (-) 25.00	75000.00 7500000.00 2250000.00 3750000.00 525000.00 375000.00	
68 69 70 71 72	16 Description: 17 Description: 18 Description: 19 Description: 22 Description: 26 Description: 1 Description:	- Chapter 15	Job Dismantling Joint Road Works Job Sanitary Inst Job Water Suppl Job Drainage Job Water Proof Job New Technol Job and Landsc	100000.00 and Demolishing 10000000.00 3000000.00 sallation 500000.00 700000.00 ing 500000.00 slogies and Mater 500000.00 aping 17228874.69	100000.00 1000000.00 3000000.00 500000.00 700000.00 500000.00 ials 500000.00	(-) 25.00 (-) 25.00 (-) 25.00 (-) 25.00 (-) 25.00 (-) 25.00 (-) 25.00	75000.00 750000.00 2250000.00 3750000.00 525000.00 375000.00 375000.00	
67 68 69 70 71 72 73	16 Description: 17 Description: 18 Description: 19 Description: 22 Description: 26 Description: 1 Description: escalation	- Chapter 15	Job Dismantling Joint Road Works Job Sanitary Inst Job Water Suppl Job Drainage Job Water Proof Job New Technol Job and Landsc	100000.00 and Demolishing 10000000.00 3000000.00 sallation 500000.00 700000.00 ing 500000.00 slogies and Mater 500000.00 aping 17228874.69	100000.00 1000000.00 3000000.00 500000.00 700000.00 500000.00 ials 500000.00	(-) 25.00 (-) 25.00 (-) 25.00 (-) 25.00 (-) 25.00 (-) 25.00 (-) 25.00	75000.00 750000.00 2250000.00 3750000.00 525000.00 375000.00 375000.00	
68 69 70 71 72	16 Description: 17 Description: 18 Description: 19 Description: 22 Description: 26 Description: 1 Description: escalation Description: GST	- Chapter 15	Job Dismantling Joint Road Works Job Sanitary Inst Job Water Suppl Job Drainage Job Water Proof Job New Technol Job and Landsc Job on @ 27.05	100000.00 and Demolishing 10000000.00 3000000.00 sallation 500000.00 y 1000000.00 ing 500000.00 ologies and Mater 500000.00 aping 17228874.69 % 4329304.07	100000.00 1000000.00 3000000.00 500000.00 700000.00 500000.00 ials 500000.00 17228874.69 4329304.07	(-) 25.00 (-) 25.00 (-) 25.00 (-) 25.00 (-) 25.00 (-) 25.00 AT Par	75000.00 7500000.00 2250000.00 3750000.00 525000.00 375000.00 17228874.69	sircular no

S.No.	Item Code	Item Qty	Qty Unit	Unit Rate	Basic Value	Escl.(%)	Amount	Bidding Unit
Schedule	e NS-ITEMS	6					7301767.05	
	NS 1	5.00	Each	563043.00	2815215.00	AT Par	2815215.00	

Page 5 of 11

Run Date/Time: 05/11/2022 14:05:12

Tender No: All-EN-WDFC-BM-MD-BWA-22- Closing Date/Time: 24/11/2022 15:00

	Description:- 1.1Surfing Board 1.2Cross Trainer 1.3Seated Puller 1.4Leg Press 1.5Sit up board double 1.6Chest										
	Press 1.7Double Standing Twister 1.8Chest cum seated Puller 1.9Standing Seating Twister 1.10Instructional Sign Board of Size about 4'X 6' of ACP board										
	NS 2	1.00	Job	84456.45	84456.45	AT Par	84456.45				
	Descriptio	n:- NS2Annual	maintenand	ce of all open a	ir gym equipments	fixed at sites	for a period of 2	Years (After			
2			,		of any or all dama prtionately for each	•	•	•			
0	Please see	Item Breakup f	or details.		1977500.00	AT Par	1977500.00				
3	Descriptio	n:- Developme	nt of Childre	en Park at Each	Station Yard						
	NS 4	1000.00	Sqm	2406.67	2406670.00	AT Par	2406670.00				
4	Descriptio	n:- Finish walls	with hand p	painting							
F	NS 5	240000.00	Per 1000 Litre	74.69	17925.60	AT Par	17925.60				
5	Descriptio	n:- Supply of d	rinking swe	et water by co	ntractors own tanl	kers and other	er arrangements	and filling in			
	Railway ex	isting storage a	rangement	s.							

3. ITEM BREAKUP

	Schedu	le A-CPWD DSR-2018				
Item- 2	over ar	r 2 - EXCAVATION "Earth work in excavation by mechanical me eas (exceeding 30 cm in depth, 1.5 m in width as well as 10sqm Il of excavated earth lead upto 50 m and lift upto 1.5 m, as direc	on plan)	including	getting out	
S No.	Item No	Description of Item	Unit	Qty	Rate	Amount
1	26	2.6.1 All kinds of soil	cum	500.00	181.85	90925.00
					Total	90925.00
Item- 3	30 cm i	rth work in excavation by mechanical means (Hydraulic excavaten depth, 1.5 m in width as well as 10 sqm on plan) including gett to 50 m and lift upto 1.5 m, as directed by Engineer-incharge."				
S No.	Item No	Description of Item	Unit	Qty	Rate	Amount
1	271	2.7.1 Ordinary rock	cum	500.00	352.45	176225.00
					Total	176225.00
S No.	lift upto a lead o	1.5 m, including getting out the excavated soil and disposal of s of 50 m. Description of Item	urplus ex	cavated s	soil as direc	Amount
0 140.	No	Description of item	Oint	Giy	Tiate	Amount
I	281	2.8.1 All kinds of soil.	cum	200.00	252.30	50460.00
					Total	50460.00
					Total	30400.00
Item- 6	drains (avation work by mechanical means (Hydraulic excavator)/ manu not exceeding 1.5m in width or 10 sqm on plan), including dress 5 m, including getting out the excavated soil and disposal of surp 50 m	sing of sid	es and ra	ation trenc umming of	hes or bottoms,lift
Item- 6	drains (upto 1.5	not exceeding 1.5m in width or 10 sqm on plan), including dress 5 m, including getting out the excavated soil and disposal of surp	sing of sid	es and ra	ation trenc umming of	hes or bottoms,lift
S No.	drains (upto 1.5 lead of Item	not exceeding 1.5m in width or 10 sqm on plan), including dress 5 m, including getting out the excavated soil and disposal of surp 50 m	sing of sid	es and ra vated soil	ation trenc amming of s as directe	hes or bottoms,lift ed, within a
S No.	drains (upto 1.5 lead of ltem	not exceeding 1.5m in width or 10 sqm on plan), including dress m, including getting out the excavated soil and disposal of surp 50 m Description of Item	sing of sid plus excav	es and ra rated soils	ation trenc amming of s as directe	hes or bottoms,lift ed, within a Amount 44815.00
S No.	drains (upto 1.8 lead of lead of No 291 2.35 "D the cosemulsic	not exceeding 1.5m in width or 10 sqm on plan), including dress m, including getting out the excavated soil and disposal of surp 50 m Description of Item	Unit Cum ONAL an apron is r	Qty 100.00 ti-termite not provid	ation trencumming of s as directed Rate 448.15 Total treatment ed using cl	Amount 44815.00 (excluding nemical
	drains (upto 1.8 lead of lead of No 291 2.35 "D the cosemulsic	not exceeding 1.5m in width or 10 sqm on plan), including dress 5 m, including getting out the excavated soil and disposal of surp 50 m Description of Item 2.9.1 Ordinary rock illuting and injecting chemical emulsion for POST-CONSTRUCTI to f chemical emulsion):" 2.35.1 "Along external wall where the in @ 7.5 litres / sqm of the vertical surface of the substructure to	Unit Cum ONAL an apron is r	Qty 100.00 ti-termite not provid	ation trencumming of s as directed Rate 448.15 Total treatment ed using cl	hes or bottoms,lift ed, within a Amount 44815.00 44815.00 (excluding nemical

Page 6 of 11 Run Date/Time: 05/11/2022 14:05:12

Tender No: All-EN-WDFC-BM-MD-BWA-22- Closing Date/Time: 24/11/2022 15:00

					Total	70625.00
Item- 12		Along the external wall below concrete or masonry apron using letre including drilling and plugging holes etc.: "	chemical	emulsion	@ 2.25 lit	res per
S No.	Item No	Description of Item	Unit	Qty	Rate	Amount
1	12	2.35.2.1 "With Chlorpyriphos/ Lindane E.C. 20% with 1% concentration"	Metre	2000.00	39.45	78900.00
					Total	78900.00
Item- 13		viding and laying in position cement concrete of specified gradeing - All work up to plinth level:	excluding	g the cost	of centerir	ng and
S No.	Item No	Description of Item	Unit	Qty	Rate	Amount
1	13	4.1.2 1:1½:3 (1 Cement: 1½ coarse sand (zone-III) derived from natural sources : 3 graded stone aggregate 20 mm nominal size derived from natural sources)	cum	150.00	7210.55	1081582.50
					Total	1081582.50
Item- 15	pilasters bed blo	oviding and laying cement concrete in retaining walls, return walls, columns, piers, abutments, pillars, posts, struts, buttresses, strucks, anchor blocks, plain window sills, fillets, sunken floor etc., upg, shuttering and finishing:	ing or lac	cing cours	es,parape	ts, coping,
S No.	Item No	Description of Item	Unit	Qty	Rate	Amount
1	422	4.2.2 1:1½:3 (1 cement : 1½ coarse sand (zone-III) derived from natural sources : 3 graded stone aggregate 20 mm nominal size derived from natural sources)	cum	350.00	8976.45	3141757.50
					Total	3141757.50
Item- 16	4.3 Cen	tering and shuttering including strutting, propping etc. and remo	val of for	m work fo	r:	
S No.	Item No	Description of Item	Unit	Qty	Rate	Amount
1	431	4.3.1 Foundations, footings, bases for columns	Sqm	1300.00	284.85	370305.00
					Total	370305.00
Item- 20		ng and laying in position specified grade of reinforced cement cong, finishing and reinforcement - All work up to plinth level:	ncrete, e	xcluding t	he cost of	centering,
S No.	Item No	Description of Item	Unit	Qty	Rate	Amount
1	512	1:1.5:3 (1 cement : 1.5 coarse sand (zone-III): 3 graded stone aggregate 20 mm nominal size)	cum	900.00	7718.25	6946425.00
					Total	6946425.00
Item- 21	string co	ced cement concrete work in walls (any thickness), including atta burses, fillets, columns,pillars, piers, abutments, posts and struts coluding cost of centering, shuttering, finishing and reinforcemen	etc. abo			
S No.	Item No	Description of Item	Unit	Qty	Rate	Amount
1	522	1:1.5:3 (1 cement : 1.5 coarse sand(zone-III) : 3 graded stone aggregate 20 mm nominal size)	cum	268.80	9306.00	2501452.80
Schedule	Schedu	le NS-ITEMS		•	Total	2501452.80
Item- 3		oment of Children Park at Each Station Yard				
	IDEARIOR	ment of Onligion fair at Lacit Station Fatu				

Page 7 of 11 Run Date/Time: 05/11/2022 14:05:12

Tender No: All-EN-WDFC-BM-MD-BWA-22- Closing Date/Time: 24/11/2022 15:00

1	1	Providing and fixing of slide with ladder of size 4.0 Ft Ht. x 8.0 Ft. Long x 15 inch. Wide. Slide with Ladder made out from 18 gauge G.I. sheet in size 8 Ft x 15 inch supported from side by 30 x 30 x 3mm thick angle iron and 20 x 3mm thick flat from bottom at 300c/c. Hand rail for Top & Stairs are made out from 25mm NB and Bottom Support from 40mm NB ISI pipes 'A' class of approved make & ISI of Jindal/Tata make. Stairs main frame and steps are made out from 40 x 20 mm rectangular pipe for better support & stability. The complete system is colorfully painted with one coat of red oxide primer and double coat of Synthetic enamel paint of fixing) as per direction of Engineer incharge.	5.00	22500.00	112500.00
2	2	Providing and fixing of Four sea saw board consisting main frame of 50mm NB M.S. pipe of 'A' class 2 feet high and 10 feet long with extra 01 feet long for proper grouting. Sex saw frame is made out of 40mm NB M.S. pipe of 'A' class of 08 feet long 04 nos along with metalic seat 4 nos. fabricated from angle 25x25x3mm x 16 swg sheet supported by 25x3 flat at bottom for proper strength. Sea Saw boards 04 Nos. are centrally supported by solid machined bush for long life and for free rotation. All pipes are of approved make & ISI of Jindal/Tata make. Complete assly painted with single coat of red oxide primer and double coat of synthetic enamel paint of approved make Asian/Nerolac board.Work shall be completed (providing & fixing) as per direction of engineer incharge.	5.00	21300.00	106500.00
3	3	Providing and fixing of Big Revolving Platform. Total height of Revolving Platform should be 1.0 mtr. And Diameter of Platform 1.5 mtr approx. Platform made out from 18 Guage 1.25mm thick C.R. sheet. Outer ring of Platform made out by 40mm x 6.0 mm Flat and sheet bottom supported by 25mm x 6.0mm flat cris cross type for proper strength of sheet from bottom. Platform roate at Double side and face special bearing assembly which grouted 650mm depth from ground level with 50.0mm dia solid shaft for smooth rotation and long life of equipment, 20mm NB MS pipe of ISI 'A' class of approved make & ISI of Jindal/Tata make for band rail with round corners for proper hand griping. Supported by 20.0mm NB MS pipe of ISI 'A' class for band rail with round corners for proper hand griping. complete assembly painted with single coat of red oxide primer and double coat of synhetic enamel paint of approved make Asian/ Nerolac brand.Work shall be completed (Providing & fixing) as per direction by engineer incharge.	5.00	43100.00	215500.00
4	4	Providing and fixing of Duck four seater Revolving Platform. Total height of Revolving Platform should be 1.25 metre and Diameter of Platform 1.5 Metre approx. Main base frame mde from 40mm NB M.S. 'A' class pipe of approved make & ISI of Jindal/Tata make. Bearing Assembly made from double side and face special bearing mounted on 50.0mm dia solid shaft for smooth rotation and long life of equipment. Four main member of 40mm x 20mm Rectangular M.S. pipe for duck bottom main support from bearing assembly. Duck made our from FRP thick section with bottom fitted on 3.0mm thick sheet for base. Complete assly painted with single coat of red oxide primer and double coat of synthetic be completed (providing & fixing) as per direction by Engineer incharge.	5.00	64800.00	324000.00

Page 8 of 11 Run Date/Time: 05/11/2022 14:05:12

Tender No: All-EN-WDFC-BM-MD-BWA-22- Closing Date/Time: 24/11/2022 15:00

6 6 Prove 1.0F Chair Flat. gauge cover 25m bear made of J pain Synte come Chair Synte Come Come Chair Synte Come Chair Synte Come Chair Synte Come Chair Synte Chair Synth Synte Chair Synte Chair Synte Chair Synte Chair Synte Chair Synthy Sy	viding and fixing of Rainbow Jungle Jim for playing 10 to children at a time for age 5 to 15 yrs. Rainbow Jungle Jim Ft dia x 4 Ft Width x 6 Ft Height with 6 inch extra for proper uting. Main Horizontal pipes are made out from 25mm NB 6. 'A' class pipe of approved make & ISI of Jindal / Tata ke and Vertically supported by 20 mm NB M.S. 'A' class of approved make & ISI of Jindal / Tata make. The plete system is colorfully painted with one coat of red de primer and double coat of Synthetic enamel paint of ke Asian / Nerolac. Work shall be completed (providing & reg) as per direction by Engineer in Charge. viding and Fixing of Walking barrel of Size 3.0 Ft length x Ft Dia x 5.0 Ft Ht. Main frame both pillar made out from annel 100mm x 50mm side closed by 100mm x 3.0mm t. 300mm dia ISI pipe Main walking drum made out from 12 reg 3.0 mm thick C.R. sheet all around and sides of drum ered by 3.0mm C.R. sheet and Centrally supported by mm dia solid shaft supported both sides by padestal aring assembly for long life and smooth rotation. Hand rails de out of 25mm pipe ISI 'A' class of approved make & ISI Jindal/ Tata make. The complete system is colorfully need with one coat of red oxide primer and double coat of athetic enamel paint of make Asian/Nerolac.Work shall be repleted (providing & fixing) as per direction by Engineer-inarge.	Each 5.00	53500.00	
of Japain Synt com Charles for Synt com Charles for Synt com Charles for Seat and 'A'clar mak arrar 20m bear hand com oxide mak fixing 8 8 Provin he each M.S. 40m group group group for the com Group oxide fixing for the control of the control oxide fixing for the control oxide fixing fixing for the control oxide fixing for the control oxide fixing fixi	Jindal/ Tata make. The complete system is colorfully need with one coat of red oxide primer and double coat of athetic enamel paint of make Asian/Nerolac.Work shall be neleted (providing & fixing) as per direction by Engineer-inarge.	, f		
seat and 'A'cla mak arrange 20m bear hand com oxide mak fixing 8 8 Provin he each M.S. 40m grou				
8 8 Provin he each M.S. 40m grou	viding and fixing of Up and Down Sea Saw Board small two ter of Size 1.5 feet ht. x 7 feet long x 15" wide. Main frame I legs (Foundation Pipe) are made from 40mm NB M.S. lass pipe of approved make & ISI of Jindal/ Tata ke.Supported both side by fixed seats for sitting angements with hand rail made out from 15mm NB & nm NB pipes. Central moving arrangement by Double ball trings of FAG/SKF make fitted on solid bush and on idened shaft for better result and smooth rotation. The nplete system is colorfully painted with one coat of red de primer and double coat of Synthetic enamel paint of ke Asian/ Nerolac. Work shall be completed (providing & ng) as per direction of Engineer-in-Charge.		16700.00	83500.00
plate swin qual seat assly coat bran	viding and fixing of Six seater swing with frame of 10 feet neight and 24 feet long width center support two nos after the double set of swings. Top frame fabricated of 50mm NB 5.pipe of 'A' class and leg sides & center support from nm M.S. pipe of 'A' class, 01 feet extra in height for proper uting. All pipes are of approved make & ISI of Jindal / Tata ke. On top 12 needle rollar bearing assly dully chrome ted housing with clamps for free & smooth rotation of the ngs. Machine made metallic chain 06 mm s8ize is of good lity. Metalic seat of 25mm pipe frame with 20 gauge top ting sheet fixed up to bottom for comfort seating. Complete ly painted with single coat of red oxide primer and double at of synthetic enamel paint approved make Asian / Nerolac and. Work shall be completed (providing & fixing) as per ection by Engineer-in-Charge.		70100.00	350500.00
15fe Four of a and	viding and fixing of Up and Down of size 10 feet height x eet long with extra 01 Ft for proper grouting. Main legs and undation Pipe are made from 40mm NB M.S. 'A' class pipe approved make & ISI of Jindal/ Tata make. Stairs and Up I Down main Pipe of 32mm NB supported stairs pipe by nm NB M.S. 'A' class pipe of approved make & ISI of		51700.00	258500.00 1977500.00

Page 9 of 11 Run Date/Time: 05/11/2022 14:05:12

Tender No: All-EN-WDFC-BM-MD-BWA-22- Closing Date/Time: 24/11/2022 15:00

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 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 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 tender. Note: "The similar nature of work is defined is "Any Civil Engineering Works" *To be read along with 15.8	No	INο	Allowed (Mandatory)

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-E, 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)

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.	Description	Confirmation		
		Required	Allowed	Uploading
1	As mentioned in Tender Document.	No	No	Not Allowed

Commercial-Compliance

S.No.	•	Confirmation Required		Documents Uploading
1	Please enter the percentage of local content in the material being offered. Please enter 0 for fully imported items, and 100 for fully indigenous items. The definition and calculation of local content shall be in accordance with the Make in India policy as incorporated in the tender conditions.	No	Yes	Allowed (Optional)

General Instructions

	S.No.	in the second se	Confirmation Required		Documents Uploading
Ī	1	As mentioned in Tender Document.	No	No	Not Allowed

Special Conditions

S.No.	Description	Confirmation	Remarks	Documents
		Required	Allowed	Uploading

Page 10 of 11 Run Date/Time: 05/11/2022 14:05:12

Tender No: All-EN-WDFC-BM-MD-BWA-22- Closing Date/Time: 24/11/2022 15:00

-						
1	1	As mentioned in Tender Document.	No	No	Not Allowed	

Technical-Compliances

S.No.	real pro-	Confirmation Required		Documents Uploading
1	As mentioned in Tender Document	No	Nο	Allowed (Mandatory)

Undertakings

[S.No.	P	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	MD-BWA-22.pdf	Tender Document MD MJ

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 11 of 11 Run Date/Time: 05/11/2022 14:05:12