

Vendor GST No.09AACCH6390R1ZR		TAX INVOICE	/OICE			
Name of Clent:	700504, alue	UTTAR	Site Addons: PALCIMA REALITY LLP BUILDING NO. 7708 AND PREVIISES NO Z/OU KOAD TILA (NAGAR, CANTUTLEBRUIT ETTAR PRADES (ID PREVIISES NO AR RESADES-1	Involce No.: HIL/UP/2425/17	,- <u>Date;</u> 02/09/2024
DESCRIPTION	MOD.	SAC	NOLICITY MEASUREMENT	RATE	AMOUNT	TAX
Being for disptreget wat in all virids bifful and solls, by grab equivaled has participated against the property of 655 theket getter as per design drawings, in panels generally not more than 25 fas, indicating constructing necessary guids walls as required with whole in released to manels as required.	SOM	\$086 \$000		3,324.5	3,269,847,73	
Leading to Shall A/F In 2 well	_MT	3954	€37.862	6872.5	398 707.70	
Malertei (Steel Rautinssmornin CO) min thick Dischagen walk; Provising a supplying, fransportation of Reinfordunent in disprangem walls as per cleavings, with Deformed Belack Glade. Te 500 Disordoming to 18 1788 as per ultravings are specificalized, including 18 gauge Gladelius, wice and concode logger. In bosic of moning Strength approved by anginouring-crange, to lengthe.			:			·
specified nayor to reinforcement. This small include obstrot all wastegin. (80% Against ede voir of minimprement)	_ <u> </u>	9054	.3.539	55 161 0	00.104.000	
40% alter das ing of joanel	: - \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	75.96	45.143	56,17,9	826 / 36 28	
Labour for 630 mm that Disphagon was considered with AND Laying ready rais pondered by training pipes within diagnizable wall axiawabad bahas as per celuits given in morting up to but off evel plus arrowing length-kyweiteze, washago 1860 willbain our casacter's read on abidition	- ~귀	19954	3067.50	5.5.5	246,077,80	
*Corental (Concrete) in 800 in in Dischagar Weiler. Providings wurgelyng fire isportation shall basing disphinigm waite with Pelifyamen perment bottomele of Windia Ayantha symmerics ng graded alamo.	כהש	9852	517.500	6,775.7	2 000.831.48	
First () Sy exercized nates of elige the site and disposing the Serve Solomong and Wilderte Solomong countries are recretions induced the satisfied of Wilderte Solomong Solomong of needs, anotherwing local issues, electronisms and ranging solomong solomong solomong and ranging solomong sol	ML.O.	8984	243 190	252	f6,855,77	
eachars.For The Statetinal steel 60% payment of hydionyalus withought of an each continuous states are seen as	j!	12		İ		İ
ADS other basing of caref	= =	7500 7500 7500 7500	0/1/2	74,708.3	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
					9 1.17 E30 S.v	
					TOTAL AMOUNT (RS.) TAXASI E VALUE	9.144,699,57 0.147,609,57
	:	; !			ADD COST 9%	823 022 96
	· -	:	:	TÖYAL	TOTAL BILL AMOUNTANDS	823,022,96
Amount in words: One grote seven lac ninety thousand		Went hundre	seven hundred fourty five rupees only		The same of the sa	10,790,743,49





e-fiwolce Details

Ack No.: 142415554465643 IRM: 9654c48b86c5551b556c4b164cc1c621

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2. Transaction Details

Supply type Code; B2B

Document No.: IIIL/UP/2425/17

Ack Date: 02-09-2024 14:02:00

IGST applicable despite Supplier and

Recipient located in same State: No

Place of Supply: UTTAR PRADESH

Document Type

Document Date: 02-09-2024

. Party Dotalls

GSTIN: 09AACCH63SDR1ZR Suppiler:

G-28, SECTOR-3, NEAR BY JABOUR COURT AND SECTOR 16, METRO STATION. HERITAGE JNFRASPACE (INDIA) LIMITED NOIDA

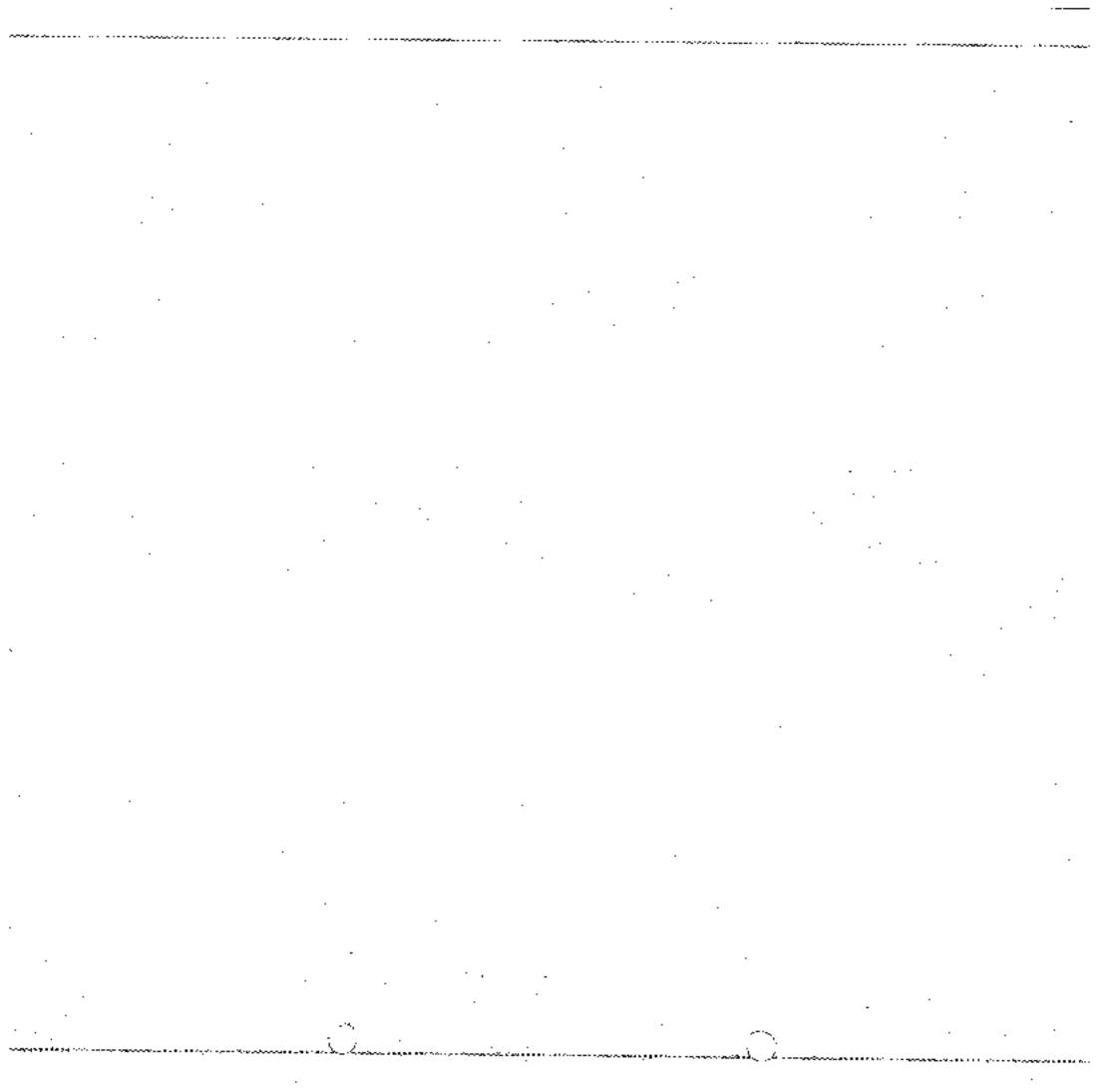
Gautambuddha Nagar, Uttar Pradesh, 201301.201.301 UTTAR PRADESH

GSTIN: 09AAZFP3746P170 PALOMA REALTY LLP Recipiant

7/98 and premises No. 7/99, Tillak Nagor, Kenpur, Kanpur Nagar,

Kanpur Nagar, Pface of Supply: UTTAR PRADESH 208001 UTTAR PRADESH

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SINo item Description	HSN	Quantity	unit Unit	Unit	Discount(Rs) Taxable	"axable	E(GST	l Other	Total
	ن دور دور			PTICE(NS)	_	Amount(Re) + Cess	_	charges	
							State Cess +		
	' -		_				Cess Non.Advol		
Boring for dlaphragm wall in	995414	995414 983.472		SQM ₁ 3324.8		3269847,75	3259847,75 18,00 + 0.00 0	c	3838420.36
all kinds of fill and soils, by	_	_					0.00+0	_	
o្នាង១ ឧទ្ធបព្រោមភាជិ					_				
Labour for Steel R/F in D wall	995414	37.882	Z STE	MTS 8872,48		336107.29	18.00 ± 0.00	! . ⇒.	396606.61
		! _ i					0+00:0		
66% Against received of	995414 .18,539	18,539	MTS	MTS 55151.91		1022461.26	1022462.26,18.00 + 0.00	! <u>. </u>	1,206504,28
reinforcement									
40% after casting of panel	995414	15.149	MTS	MTS 55151,91	و _	835496.28	1000 100787		985885,62
							0+00.0		
Labour For 600 mm thick	995411	517.46	CBM	CBM 514,2		266077:8	18.00 + 0.00		313971.8
Diaphragin well concreting						-	0+00.0	•	
World King	j		-				_		
Material (Congrete in 600 mm 995414		517,493	OBM PM	CBM 5775.79		2988931.48	2988931,48 LB,00 + 0.00 F 0	i 	3525930.14
Diaphragm Walls			_				0.000	ı	
Transparting excavated much	995414 243,158	243,158	CBM ₁ 234	234	-	56898.77	18.00 + 0.00	ļ	67140.5%
outside the site and disposing		_						ı	
the same									
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		TAX INVOICE	OICE			
endor GST No.05AACCH6390R12R					!	
<u>(unionala) Cilente.</u> ALOL (iranitationala) Parity Lip Uliciè No 1798 and Parvises no. 7/29 roào tilak Vagar kanpur,208001 LT (an Radèna Ist /no.: 69arz p37 46P120	4,208001	7.0×	SPERAGENEES: PALOMA REALITY LLP BUILDING NO. 7/94 AND PREVISES NO. 7/59 KC/GOTEAX NAGA? KANPUR, 2080OLULI AK PRADESH	J GND PREVNISES NO GAR AK PRADESH	Invoice No.: HIIL/UP/2425/17	<u>Date:</u> 02/09/2024
DESCRIPTION	MOII	SAC	NO.COTY MEASUREMENT	RATE	AMOUNT	TAX
othgreadiappream eatherall kinds of fill sed sors, sygneb equestroid as few inglinager was thakness of 500 they to decide as particular receivings. In a new gazagety rut hear than 6 ruts. Industrize constructing receiving up the rate is as requise two leaves material, one requise two leaves excessed.	AIDS.	6964	983,459	0.324.8	3.269.847.78	
about to Steel Rift in Diwait.	TM.	75.00 75.00	37.982	8,872.5	358,137,26	
Spirial (See Retificational to 602 and their Uniquency acts). Environged updated (See Retification of Reinforcement of disphragon walls at their drawings, and Deformed Bars of Circle 49.00 Dicenturing to 5.1786 as per drawings in appendicational, grounding 18, suggested in producing a contract of their drawings of circle and the second of produce of their drawings of the second of their drawings of their drawings of the second of the second of their drawings.						
US Amires reuelved of re-moreo rani	Ę	200	18.533	56,151,8	1.022,461.26	
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FaterapDOpometer in 502 hom Disphraght Wallstr Lov8/ Lippbing, sparsponds on and cascing disphraght wafs with Leints/ Libe perting grodele of M = 50 Grede by fromin reing grodeld stone	CUMP	. P268	517.500	6,775,7	2,658,931,42	
<u>rankjör, ng aktayrated musik nutside tro alle and disposing TPa serita to uthorizost Municipal diamplug ground as per Instructions including to use it tea is included Povolla, chooling of creats, addressing local restriction.</u>	CUM	7986	243.100	224.0	55,388.77	
etinsatog and hking of argeor blocks argenting corp. of an chairs is a per proceed decising including at places, brancers including material. Indexing any posterior, was any complete as well as dimeasuable about decising of nothers. Further structural size to be a second of two corputes will be seek.						•
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0% after costing of part of	돌	7585	. 05,'6'	5.592,17	585,878,84	
					5,144,898.87	:
					TOTAL AMOUNT (RS.)	9,144,699,57
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mount in words: One crore seven lac ninety thousan	s pusand se	bush hand	d seven hundred fourty five rupees only			
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Self-voice Desails

IRN : e854c48536c5551b56fc4h164ce1c621 Ack No. : 142415554465643

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Ack Date: 112-119-2024 14:02:00

2. Transaction Details

Supply type Code: B2B Doc

Document No.: HijL/UP/2425/17

IGST applicable despite Supplier and Reciplent located in same State : No

Place of Supply: UTTAR PRADESH

Modument Type: Tax Invoice

Document Date:: 02-09-2824

3. Party Details

Supplier:

GSTIN: 09AACCH6390R1ZR

PALOMA REALTY LLP G-28, SECTOR-3, NEAR DY: ABONIX COURY AND SECTOR 16, METRC STATION, HERITAGE INFRASPACE (INDIA) LIMITED NOIDA

Gautambuddha Nagar, Uttar Pradesh, 201301 201301 UTTAR PRADESH

Recipient: GSTIN: 09AAZFP3746P17.0 , 7/98 and premises No. 7/99, Tilak Nagar, Kanpur, Kanpur Nagar, Kanpur Nagar, Place of Supply: UTTAR PRABESH

| Kanpur Nagar, Place of Supply: UTTAR PRADESH 208001 UTTAR PRADESH

4. Details of Goods / Services

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୍ଞ୍	SINo Ltem Description	HSN:	Quantity Unit Unit	<u>.</u>	US.	Discount(Rs) Taxable	Taxable	Tax Rate(GST	Other	Total	
		Code		. –	Price(35)		Amdunt(Rs) + Cessil	+ Cess.	charges	_	
								State Coss +			
\perp	-				į			Cess Non.Adval			
	Boding for diaphragm wall in	995414	983,472	SQM	SQM 3374.8		3269917.76	3269947.76 18.00 + 0.00 jp		5858420.36	• •
	all kinds of fill and soils, by					•		0.00 + 0		· .	• • •
. :	grab equipment	! - ;								_	
<u>~~</u>	Labour for Steel R/F in D wall	99541.4 37.882	37.882	SI,W	MIS 8872.48	0	336107.29	336107.29 18.04 + 0.00	0	396606.61	
	- :						_	0.00+0		_	~~~
r*:	,60% Against received of	995414	18.539	MTS	55151.91	. ق	1b22461,26	1022/61,26 18,00 + 0.00	_a	1206504,28	
<u>.</u>	zejňťozcement			_							
V	40% after casting of perel	995414 15.149		MTS	MTS 55151,91	٠,	835496.2B	18.40 + 0.051	.0	9858U5.62	
!	· 	- · !	<u>. </u>	_ 				0.00 0		_	
<u>ω</u>	Labour For 600 mm thick	905414	517.46	CBM	CBM 514.2	0	265977.8	18.00 + 0.00	: 0	313971.8	
	Diaphragm wall concreting									!	***
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Œ.	Material (Concrete In 600 mm 995424 517,493 CBM 57,45,79	995414	517,493	- MB	57,45,79	٥	298831.48	2988931,48 18,00 + 0.00 l	٥	3526930.14	
.	Disphragm Walls		_						-		
^	Transporting excavated muck 995414		743,158,CBM 234	CBM	234		56898.77	18.00 + 0.00		57140.55	
	autside the site and disposing					_		_		-	٠
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The General Manager

Paloma Realty Llp.

Building No 7/98 And Padmisis No 7/99 Road, Tilk Nagas, Kanpus, 208mi,

sub-Releasing of Supplier payment.

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We ame mequisting you to please snelease out souning payment

is that we can onelease the over supplieurs payment easily as

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to Lacs, (STEEL) COX (2)

2.61 Lacs, (MS PLATE) SRX ISPAT-

Alight Toudelinks - 5.1 Lacs. (LRPC WIRE) Z,

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Due date for payment before 8th Sep 24 Date of Last Document 28-08-24 PAN:- AACCH6390R GST NO: 09AACCH6390R1ZR

nt 28-08-24
ABSTRACT OF PAYMENT AND RECOVERIES

								And the state of t	The man was a series of	:																	· Server) 67.	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	, s 5,) . J.			\$ 7.5		アンド なられている/	-)
Amount For This Bill (Rs.)							Marin Colombia	1	38,97,735.12		8.00,796,16	8,00,796,16	16,01,592,32	1,04,99,327,44		4,44,886.76			1,77,954.7D		6,22,841.46									68,600.00						00.586,69,7	-		90,38,490.99	
Amount Upto Last Bill (Rs.)									3,79,69,771,18	•	34,17,279.84	34,17,279.84	68,34,559.67	4,48,04,330,85		18,98,488.17			7,59,395.42	40,000.00	26,17,882.46		50,000,000,00	11,095.00	54,212.00	17.981.00	27,917.21	14,58,482.29	65,69,6587,50		-	5,000.00	10,000.00	3,00,000,00	19,30,005,60		50,000.00	50,000.00	\$,32,71,754.31	
Amount Upto Date (Rs.)									4,68,67,506.30	-	42,18,076.00	42,18,078.00	84,36,151,99	6,53,03,658.29		23,43,374.92			9,37,350,13	40,000.00	32,40,733.92		50,00,000.00	11,095.00	54,212.00	17,991.00	27,917.21	14,58,462,20	65,69,687.50	68,000.00	•	5,000.00	10,000.00	3,00,000,00	18,30,005,30	7,69,995.00	50,000,00	50.000.00	4,23,10,245.30	
Безстірйол	PAYMENT DETAILS	Advance 1	Advance 2	Total Advance	Recovery of amount	Value of work Details	BOQ	Sub Total Abstract	Total A	Statutory Add	CGST @ 9% onA , B1	SGST @ 9% on A B2	Sub Total GST B	Total Payment	DEDUCTIONS	Retention Money @ 5% on A	Statutory Deductions	TDS @ 2.0% on (C)	(otal)	For Advance adjustment	Sub Total D	Recover Amount	Mobilization Advance	(9 days Interest)	Recovery C channel	Previous immediate payment (30 days Inf)	For immediate payment (30 days Int)	Last Payment	Sub Total F	Electricity Bill G	Hold Amount	For MTC of First Lot Steel RA-2	For Toilet in RA-03	For LD RA-04	LD amount Affer 30th July	LD amount for Upto 30th Aug	Held amount for Kudan Calibration RA. 05	For water bar Failure RA-05	Net Payable Amount (C-D-E-F-G)	
SI. No	۷										_				Œ	-			_		'	J O								1			- 	_			<u>-</u> 0	<u> </u>	<u>г</u>	<i></i>

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Date of Last Document 28-08-24 GST NO: 09AACCH6390R1ZR PAN: AACCH6390R.

Due date for payment before 8th \$4 Date of Bill preparation 28-08-24

ABSTRACT OF PAYMENT AND RECOVERIES

						7			-			. / /	\$ 00.7-t.00%	800 7 86 1 6	78.265	Y.82296401						-												-				Total Called Street		7		
Amount	For This Bill	(Rs.)									88,97,735.12		~ # 2:0 1/592.32	46.04.08P.80	32,83,194,64	1,21-00,319:77		4,44,886,76	-1		1,77,954.70		6,22,841.46														7.69,995.00	•		f	1,07-08,083.31	
Amount	Upto Last Bill	(Rs.)									(3,79,69,771.18		34-17.279.84	(34,17,279.84	68,34,559.67	4,48,04,330.85	\	18,98,488.17	H. S. 63-65-6	「一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一	ZP:380,40	-classis	C 26,37,882.48	かれるからながた	50,00,000.00	11,095.00	54,212.00	17,981.00	27,917.24	14,58,482.29	55,69,687.50		5,000.00	10,000,00	3,00,000.00	19,30,005.60		50,000,00	60,000.00	4,15,000.00	3,32,71,754.31	
4mount	Upto Date	(Rs.)									4,68,67,506.30	4718036	50-48;672.16	£ 50,18,872.16	A.44.37,744.31	MV.	* /* * G * * ·	, 23,43,374.92	C124255-1	1	9,47,350.13	, ,	44 4.482460F380:92	,	59,00,000.00	. 11,095,00	54,212.00	17,981.00	27,917.21	14,58,482,29	65,69,687.50	1	5,000.00	10,000.00	3,00,000.00	19,30,005,80	7,69,995.00	. 50,000,00	50,000.00	4,15,000.00	\$5.00 FEB 52	
	Description		PAYMENT DETAILS	Advance 1	Advance 2	Total Advance	Recovery of amount	Value of work Details	008	Sub Total Abstract	Total A	Statutory Add		SGST @ 9% on A BZ R 4 3614	<u>m</u>	Total Payment		Retailion Money @ 5% on A	Statutory Deductions	TDS @ 2.0% on (C)	Total	e adjustment	Sub Total D 224の分類		Mobilization Advance	(9 days Interest)	Recovery C channel	Previous immediate payment (40 days Int)	For immediate payment (30 days Inti	Last Payment	Sub Total F	Hold Amount	For MTC of First Lot Steel RA-2	For Toilet in RA-03	For LD RA-04	LD amount Affer 30th July	LD amount for Upte 30th Aug	Hald emount for Kodan Calibration RA- 05	For water bar Failure RA-05	Sub Total F	Net Payable Amount (C-D-E-F)	
	SI, No	-	۲													·	n							ن		_						۵	7	•	<u> </u>						ш	Ţ

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Kemark	<u> </u>		71. 170,84			· :		· .	EA-D7			·: -		—· · · · •					RA-08				·
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*8	121.67	79.00	-60.13	18.87	6.05	7.A	13.84	. 857		23	9:6	23.76	7.25	ý	ciec .	4.627	76 10°	S: 63	1 30.80	240.81	144.49	126,95	18.54
Heighit		1 %09	Paid last in RA-3 C	fied of work						:	İ	 ! !	 	×				i	Total H	Orand [A+B+E+G+H)	60% above	Paid last in RA-2 ,RA-03,RA- 05,RA-07	Now to Pay in RA .07
Breath	A*B*E	: 	<u> </u>				!						:							Óran		Pald last	Non
Length	186						<u>-</u>	· 							-	ļ			: - 				
. ig	Tables of the Park				850'8	7.430	13 997	7.28		3.32	S.C37	23.76	7.35	27,22	3,684	×,652	16,231	34.0	Z6 C9	- Z/ 1/2	-	 	
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Description					ann Die	form DIS	16៣៣ ប៉ន	20mm Dia		ami Ca	10in't D'a	18,mm Dia	ZSm:r Dia		Shart Dia	- 19mm Dia	்ளேற Dia	20rvr Pia			•		
BOQ ftem															3141 M								



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B. P. M. B.		<u> </u>
RA-46	RA 48	ļ
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RA07 (5.14	IN RA07 (5.14 Ispairagen walls): (9.14 PEXING of Parts of Grade Fe 500 D conforming to 13 1786 as per drawings of Wile and concrete power blocks of required strength approved by enginess-in- Int. This should include cost of all wastage. (Make: TATA ,SAIL, JINDAL) For The could be said of the cost of all wastage.	
	a, with Deformed Bars of Grade Fe 500 D conforming to IS 1786 as per drawings 1. With Bridge cover blocks of required strangth approved by engineer-in- 1. This should involude cost of all weetag of flake; TATA ,SAIL, JINDAL) For The	
	with Deformed Bars of Grade Fe 500 D conforming to 13 1786 as per drawings Wife and concrets cover blocks of required strangth approved by engineer-in- This should include cost of all wastage. [Make: TATA, SAIL, JINDAL] For The	SOO MOTHICK DISPAR
voice Challan, and MTC of Material ste, and Balance 40% payment will be done. The 40 % will be seld only for the work done Charism.		2008 TOZ
which we will be gold only for the work done Quantity. The 40 % will be gold only for the work done Quantity. It 0.70ton/m/236,38m = 485,50MT The U : 0.62ton/m/54,8ym = 34MT	1 : 0.70ton/m/226,38m = 185,50M1 ne U : 0.62ton/m/54,8Jpn = 34MT ne D2 0.58ton/m/54,8pn = 4.20MT	'М
voice Challan, and MTC of Material ste, and Balance 40% payment will be done the 40 % will be peld only for the work done quantity. I. 0.70ton/m*24.8ipn = 465.50MT at 10.1 0.82ton/m*24.8ipn = 34MT 3.46 3.46	1: 0.70ton/m²296,38m = 185.60MT ne U : 0.62ton/m²54,8ijm = 34MT ne IA : 0.62ton/m²5.5m = 4.20MT 0.40 3.46	ĺП
in the AD % will be pelled only for the work done Quantity. 1.0.70ton/m²/256.38m = 485.60MT 1.0.70ton/m²/256.38m = 34MT 1.0.70ton/m²/256.38m = 34MT 1.0.70ton/m²/256.38m = 3.46 1.0.70ton/m²/256.38m = 3.46 1.0.70ton/m²/256.38m = 8.20mT	1: 0.70ton/m²296,38m1 = 185.60MT ne U : 0.62ton/m²54,8ijm1 = 34MT te IA : 0.62ton/m²5.5m = 4.20MT 0.40 3.46 3.48	Ē
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Qty	3.51	2,34	3.46	3,45	3.31	17,54	10.40	1.537	2.115	2.838	3.462		163.42	130,64	\$7.88		3.48	17.32	6.92	72.74	2.33	37.50	3.26	3.05	8.93	28.46	1 12 12 12 12 12 12 12 12 12 12 12 12 12	24.	3.46	3.46	3.31	17.54	10.40	1.537	2115	255.00	168.42	67.37
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· /	8 %	. 30.39	: - - -	;	no sis	18.70	30%	62.38	47.00	-51.00	36.38	ide by framie using muni vrater gement erleds, constrete scope inpluding all	50.50	\$1.00	52.00	53.60	53.50	53.50	53,50	53.50	53.00	52.50	\$3.50	45.00	53.00	40.25	48,00	52.50	37.6P	53.60
	Paid up to date	Now to pay		;	<u> </u>	. 1.7	ļ ;:		Hold 25% for Dismaryling	Paie upin daze		g disphragm walls with Reinforced current concists of \$1 - 30 Grade by fromic using C with minimum censent * Typesh content of \$100 kg/m3, aget maximum vaster general D30), as per specifications. The rates shall include cost of all maferless, concrete matthesy, tools, wastage, as required (RMC will be in contractor's scope including all its wastage stell Cement Make [Ultratech) and to 0.6*18.09*288.38=2680m3 Zone II : 0.6*18.09*28.58.38=2680m3 Zone II : 0.6*16.9*3*3.20*3*3*3 Zone III : 0.6*14.9*120=198m3 Zone III : 0.6*14.9*120=198m3	50.60	61.00	62,00	83.50	53.60	53.60	63.60	17.26	17.86	17.05	17,03		17.65	17,85	17.05	17.05	17,105	17.95
			Muriti		:i	—· -	-6	 	<u> </u>	!	<u>.</u>	Us with Reinforced coment in cement in cement in Typesh content ciffications. The rates exhall wasstage, as required (RIKC) Cement Make [Ulfratech), 05°238.38=2680m3 5°14.9°7,50=83m3 144.9°7,50=198m3 144.9°120=198m3						_		.9'0	9.0	0.5.	9.6	B.0	9.0	9.0	D.6	D.B	Q.B	9.0
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	-	!	Labour (Concoste la Guide well) Tolal perioder 340, 151x 0.47 cumm	,	,	۲۵	. ~u					isobragim walls with Reinforces with minimum centent * Tysesh . 1), as per specifications. The religion is per specifications. The religion is required to 1.05 to 18.09 238.38=2680m2 Zone II : 0.6*16.25*54.89*556m3 Zone III : 0.6*14.9*7.50=88m3 Zone III : 0.6*14.9*120=198m3 Zone III : 0.6*14.9*120=198m3	٠	<u> </u>	 	-	-			-	-	.	 	_ -	.— i -	! : ` ;	- i	: : - :		. ~
<u>-</u> 		-	Laboy Total pe			CUM	 Cuill	-	 -		! : 	ing diaphra 2010), as p 2010), as p Englinear), stics wasja Zono fi Zone l Zone Zone	E00	SUM:	oum	eno eno	CUM CUM	EU.X	Mu c	Cum	C.m	Cum	cum	. who	е п	. Guno	Cuni	Cur.	Cum	OU.
		;		Labour part Guide Wall trasting as per Drg I allached	Does on containment 3	owers the cost altachted ung	Details as par attached Drg	:	i			Providing, Bupplying, tradsportation and casting disphragm walls with Reinforced cument concists of 81 – 30 Grade by fromic using graded stone signegate of 20 pim max size, GPC with minimum canant * Tyeah content of 400 kg/m3, apd maximum vaster general ratio of 0.50 Las per IS 2911 Part 1 / Seq 2: 2030), as per specifications. The rates shall include cost of all maferials, concrete ratio of 0.50 Las per IS 2911 Part 1 / Seq 2: 2030), as per specifications. The rates shall include cost of all maferials, concrete admixtures (if used with the prior approval of Engliser), toofs, wastage, as required (RMC will be in contractor's scope including all logistics wastage sto.) Cement Make [Ultratech) Zone II : 0.6*16.05*28.38=2680m3 Zone III : 0.6*16.95*34.99*3 Zone III : 0.6*16.99*34.9*120=198m3	DW-53(crimary sand)	DV415;primary panel)	DW4-16(Secondary Pane)	DW-17(Secondary Panel)	DW-04(Secondary Panel)	DW-**(Seancary Panel)	DW(= X(Secondary Penel)	Deth	D/\\d2	3/4-13	Dw(-20 (53.25)	DW71	Spivia	DWZ	ביניים	SWS	DW22	70%0

Retherk	13.			R4-06	:			:								_	······································				• .		· : · :		······································	·	_			. .				g i	-:" -:"	· 	<u>-</u>	•			ν 4
	54.00	E4.60	38.500	56.000	62,500	45.000	83,50	900.999	63,50		54,000	54.500	54.500	\$4.500	55,000	\$2,000	52.500	47.000	_					•									:	 	į			<u> </u>	T		·
.¥a	47.12	53.55	35.34	53.60	52.26	44.00	63.00	54.75	63.00		83.50	83.50	63,50	53.50	53,30	52.00	50.85	47.00	005.hg.)	\$2,000	1,53,000	20000	الريخ،1,000	39,500	49,500	(\$2.000	(\$3,000	\$3.500	49.000	95,500		2632,74	-1912.74	53.50	6-411,00	547.50	awing up to cut uif s etc.)	9		2001	83.80
Нендп	17,35	17.85	17.85	17.85	17.85	17.85	17.85	17,85	17,85		17.85	17.85	17.85	17.86	17.05	17.85	17.96	17.3b	17.85	17.86	17.86	17.09	17.08	17.86	17.86	17.86	17.86	17.85	17.86	17.86		Net	Paid last	Hold For rot Good	Hold DW-41 For not Timely castline	Now to Page	00 mm thick Diaphragm wall concreting with RIAC; within diaphragm well excevered penels as per details given in drawing up to cut off i, wastage (RIAC will be in contractor's scope including all legistics etc.) Zone 1: 0,6-18,057,236,34=2550m3	15 B	8 8	215	53.50
Breath	B.0	9.0	8.9	D.8	970	9,0	90	† • :	9.0	! 	90	9.6	9,0	0.5	0,6	0.6	0,6	9.0	0.8	0.6	0.6	9.0	6.0	9.0	0.6	0.6	9,6	9.0	9.6	9.0	-	-				•••	erefing wij 2 panels as ctorie seog m3			$^{+}$	<u> </u>
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i Han	: MS	- Milo	M()	Mi)	cus	CUM	CUM	CUM	CUM		CUM :	CUM .	CUM	CUM.	CUM	כח::	CJM	CUM	eno eno	CUM	CUM.	CLOK	S:IR	CUM	MINO	CUM	CUM	cms	CUM	MUD.	•	7	-	j	+			Zorie 🖺 : CLX	. M. S	+	E COM
Qescription .	DW-12 (Sebandary Persit) A	DW-73 (Closing Panel) A	DW-11 (Closing Panel) A	DW-58 (Secondary Panel) A	DW-56 (Pinnaly Paied) U	DW-05 (Secondary Panel) A	DW-67 (Secondary Panel) A	DWC6 (Closing Penel) A	DW-97 (Secondary Panel) A		DW-88 (Secondary Panel)	DW-55 (Securcally Panel)	2W-45 (Secondary Penal)	DW 50 (Scandary-Pana)	DW-64 (Snoondary Pensil)	DW 84 (Secondary Penel)	DiW-48 (Primary Panel)	Div. 23 (Secondary Panel)	CW-33 (Scrondery Panel)	DW-55 (Schoolsey Pane)	DW.47 (Secondary Parist)	DWC24 (Secondary Haral)	Divided (Secondary Penel)	DW-45 (Semidary Panel)	DW-cx/P-mary Panel)	DW-59 (Sncondary Pane)	DW-45 (Secondary Parel)	Dovi-SC (Secondary Panel)	DW-41 (Sendingary Panel)	DW 61 (Secondary Panel)							Labour Pey's Laying ready m/x concrete by tremin-pipes fevol plus trimming lengib/overflay	DW-dStprin ary paracit	DW-15oritary	Control Control Control Control	DW-17/Sevendery Panel)
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	83,56	53,55	63.69	-	53.56	53.55	40.70	53.55	53.98	44.70	53.66		53.55	38.34		4B-000	63,000	51.006	54.0BQ	36,500	55.100	63.500	15,000	. 93 .0 00	58.000	\$3,000	54,000	54.500	54.500	54.500	55.000	62.00¢	\$2,500	47.000	<u> </u>			Ť.			Ţ :	
Qfy	63.00	62,50	53.50		49.00	\$1.00	40,25	49,00	52.50	17.50	63,50	 	53,50	35.00	 	47.25	63.00	47.12	52.40	35.34	53.50	52.25	44.00	23,60	54.25	53.00	63.80	53,50	63.50	93,50	53,50	52.00	50.05	47.40	١	\$ 64.500	000'zś	£ 53.000	Y 24.000	(31,000	<. 38.500	49,500
H⊲igh‡	17.08		17.86	! 	17.85	17.85	37.85	17.85	17.03	:	17.85		17.85	17.05		17.85	17.88	17,85	17.85	17.06	47.85	17.86	17.68	17.85	17.86	17,85	17,85	17.65	17.06	17.85	47.85	17.05	17.85	17.85		17.85	17.86	17,85	17,85	17.05	17,85	17.85
- Hari	0.6	9.6	9.0		D.6	92	9.0	- - 9.6 -	D.6	9.6	9.6	-	9	œ.	 	9,6	9.0	9.0	970	B.D	9.0	0.6	0.6	9.6	0.6	9.0	D.B	0.0	0.6	0.6	0.6	0,6	D.8	0,6	- ·	0.6	0.6.	D.B.	9.6	6,6	9,0	9.0
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Description	DWcz	DW-t3	DW-20 (56.25)		DW71	DWDB	FDW2	DWWC.	DWC8	DW 22			DW 72(Serndry Paral)	DW-10(Secondry Panel)		DWo1 (Screndy Psne)	PW-59 (Secondary Penel)	DW-12 (Secondary Panel)	DW 73 (Closing Hen≅)	DW-11 (Closing Panel)	DW-58 (Secondary Panel)	DW-50 (Primary Hene))	DWARG (Secondary Pairet)	DV/-57 (Securenty Panel)	DWO (Closhg Pare)	LWEV (Secondary Pane)	DW-66 (Secondary Purisi)	DW-56 (Semplary Perel)	DW-55 (Secondary Panet)	DW-58 (Secondary Panol)	DW-54 (Secondary Penal)	DW-64 (Secondary Parel)	DW-45 (Printary Panel)	DW-26 (Snoondersy Panel)		DW-63 (Sepandiny Pansili	DW-53 (Secondary Jacel)	DW-47 (Secondary Porint)	DW-24 (Secundary Panel)	DW-62 (Secondary Pane.)	DW-65 (Secondary Punct)	DW 43/21/mary Panel)
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£	2532.014	-1912.81	-53.50	90.66	517.50	d as per instructions	. camplete.		103.86	56.93	1142.00	243.18		1549,97	4306,79	£ 243.19	ļ ·	-} - 				<u> </u>		† 			Ant Ker	6			
Heyam		Paid last	Hold	Noted DW-41 For not Timely position	Now to Pay	and disposing the same to authorized Municipal dumping ground as per instructions including loading in	www.names> including royalsy, cleaning of roads, addressing local issues, etc. cumplete. Zone 1: 0.6*18.25*278.3=2066m3 Zone 1: 0.6*18.25*88.50*3		18.34	18.31			- 	Total	Paid last	Now to pay	 	55,43,585.00	73,18,500.00	-5.38.125.dol	1,34,23,860,0d	1,10,47,449,09	-1,81,406,00	-1,74,037,50	1,06,81,978.49	27,41,800.84	Paloma Name:	ø.	13 PX	i d	Total Control of the
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ព្យាយាមៗ		:	, . أ		 -	same to eur	eaning of c I: 0,6*18,25 II: 0.6*16.2	Total Qty : 3679 m3	25.	ν,η	 	ŀ	Ī				-	27.00	525C.C0	-5255.3C			- 	<u> </u>	 					T L	<u> </u>
Nos		•		- 		posing the	Cunic Zunic Zone		ву			- 	 	j	_	-	<u> </u>	152.5	45	102.5	1 4	35.5%		-		<u></u> 	Paloma Namer			***	ý.
Unit		ŀ		· ·	.]	ite and da y is includable			 -	Ì	_	†		- -	 	<u></u>	<u> </u> - .	' .	İ	-			<u> -</u> -	<u>'</u> — 	<u>-</u> 						
Deepuption						Transporting excevated muck cutside the sitter in the second makes a second	- Target - Revises				Final Must Removel as promoted Gate pass. Ans Excel Sheet Must Remove 14-05 24 to 15-00-25 as over	zdeched syee:					RIMC Details	Usis falls Aug solaf Higg from I Pratects	Upro 11th Aug Total 5000 from AVRM	pkal	bird and of 200	Upto date payment upto Ru-07	RA-07 Deduction	8A-36 Deducton	Paid usto RA-0?	Yey to day.	Mis Havitage InfraSpace India Pvt. Ltd. Nатто:	٠.			
BOQ Item No.					4		Part A-7		 	j	_ .	+	† 	·	" 	<u>ب</u> 			-			- ! 	. <u>'</u> 		- ! 	\dashv	2				

Kanad Mobilization of dritting equipments, grebs, cranss of adequate capacity, pilling rips (for hard rock outring, if required, tools, accessories, personnel, etc. to sixt, precion, commissioning, laading / unboating, permissions, etc. and newfobilization of the 100,21 40.74 32.25 60.32 * 14.0 57.S¢ 2 8 28.92 40.7 12.87 02 44 14 87.9 4.7 282 6 Š 1.009 33 Ŋ 3,45 × 7. Ç ď 5 Actual word ht se par JBIR Total 19 As por Jihir Pald lestin RA-1D (CE) Fielgitt Grand (अभिष्ठे) 3.500 30gg 0.0%00 80% (J) Minesth 1,990 For Payawal RA-2 Length 987 Mobilization Advanca against the Issued work under No. 85 above Meterici (Stoef Reinforcement in 340 mm that Disphagin wade) 100.53 34.33 32.55 23.32 87.96 8 8,08 887 ;n.37 0.42 8 4.7288 35 57.5 5.7 ē , čų | bi As per tax inacico Priorities same affer completion of works as per specifications As per ğ . E ğ 15 S 5 5 ă 5 ,5 Ē 둳 ş ğ ž. ģ ġ Agreement No. FRL/PTG/2026-25/1004 named: 01/04/2024 Mobilization Advance against the lestled work Oybors Mispellersous Itagis to per attached 16mm Die 8mm Dia 40mm Dla Describation 25тт Піа tomo Dis 6mm 13 9 20mm Lia 25mm Dia 10mm Dia FORM Dia Szem Dia 20mm Dia SZIIII Dia anna Dia նրող Dis Sam Die ACE - SSC Chane 4CE.-400 Crane B-200 313 Dgts 17-09-2024 BOQ frem No.

Bitt Paties : Upre-4-45-2024

NAMES OF WICE	NAME OF WORK: Engineering , Freetrement and Construction of Disphasem Wall at "PALCACE THE GRANDEUR; 7582-99 That Nagar Kamir	neet:	nt <u>Sneet: . P at Child THE GRANDEUS (SCC)</u> istruction of Displangm Well at " PALCWA THI	16 GRANCE Wall at '' PA	<u>(US ISOCI)</u> (LOKA THE	- 634-17-17-18-99-1	Balt Nager Kennif	: : :!
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Name of Age	Name of Agency: M/s Heritoge Infraspace (INCIA) Pvt. Ltd.			-		18/8	35/	
Agreement M	Agreement No: PRUPTG/2024-25/1001 cated: 01/04/2024					RIII Pedoë : Upto 17.382023		· ;
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by angineer-in-charge, to lonswip specified cover to reinforcement. This should include coet of all westagle. (Wake: Talf& SAIL, JNOAL) For The Reinforcement Steel 60% payment of invoice value will be paid after receiving the material at site, For This You have to subjurit all documents like purchase order, Elvey Siii, Tax invoice Challso, and SiTC mi National éto, and

Dats 17-09-2024	2024					"		
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	8) svim · · · · · · · · · · · · · · · · · · ·	
	1.7	49.5
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	4 THE T	*
Details as per attached Drg Culful 2 89.4 n.1 1 To Providing, supplying, transportation and casting diaphragm walls with Reinforded coment comorphisms where Reinforded coment comorphisms which retire of 0.60 (As per 15, 2911 Part 17, Sec 21 2016), as per specifications. The reinforded coments admittance (if used with the prior approved of Engineer), tools, westooth, and materials, concrets admittance (if used with the prior approved of Engineer), tools, westooth, 2016 and indicates westages, tools, westooth, 2016 and indicates westages at 0.3°48.06°236.36°236µ000.	17 17	34.5
Details as per attached Drg CLIM 2 89.4 0.1 To To Towiding, supplying, Kanaporfakion and casting diaphragm walls with Reinforced cament comparator content ratio of 0.50 (As per IS 2911 Part 1 (Sec 2: 2016), as per specifications. The rainfant concerts admittures (if used with the prior approval of Engineer), tools, westogs, meterials, concrets admittures (if used with the prior approval of Engineer), tools, westogs, meterials, concrets admittures (if used with the prior approval of Engineer), tools, westogs, and it is 0.5°10.06°236, also 2006.	Total	24.50
Details as per affeched Drg CLM1 2 89.4 0.1 To To Macerial CLM1 2 89.4 0.1		
Misselfair (Gondrate In 300 mm Diaphragm Malis): Providing, supplying, transportation and casting diaphragm walls with Reinforced cament comparance graded stone aggragate of 20 mm max size, OPC with minimum context fryaki context water concert ratio of 0,50 (As ser 1) 2911 Part 1 (Sec 2: 2010), as per specifications. The rail materials, concrets admittures (if used with the prior approval of Ewginder), tools, westage, and extends admittures (if used with the prior approval of Ewginder), tools, westage, and extends one provided and except inclusing all logistics westage etc.) General Make (1914)	1.7	23
Instellar (Concrete In 300 mm Diaphyagm Intalis): Providing, supplying, transportation and cassing diaphragm walls with Reinhorbed pament concrete using graded stone aggregate of 20 mm max size, OPC with minimum comontally flyakh content water correct retio of 0,50 (As per IS 2911 Part 1/Sec 3: 2010), as per specifications. The religious concrete adminimums (if used with the prior approval of Ewginder), tools, westage, metertals, concrete administrator's stope including all logistics westage sto.) Coment Make (1914). Zone 1: 0,818,061236,86523640.	1.00%;	\$2.00 ***********************************
Zone H: 0.6*16.25*54.30=*32m3 Zone H: 0.6*14.9*7.50=*6m3 Zone H: 0.6*14.9*12.0#168m3	gm intalist: british commercial of M = 30 Grad british typish content of 466 kg/mb, and chilestone. The rates shall include a st), tools, wastoom, as required (Minatoch) foo of of of of of of of of of of of of	e by cremie maximum set of all vill be in

Dete 17-08-3024								<u> </u>	
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	DW-14(Secolidary Panel)	CUR	 	ត្តាក	3	38.۲۰	52.5		
	DW-19(Secondary Patrol)	, GUIM	. 1	E MARY	6,5	\$7.85	93.50		
	DW-02/Socondary Panel)	CUM	-	5.864	#! 5	.47.89	\$5,00		
	DW-13(Secondary Panel)	COM.	· - ·	5 Polic	 9'8 	17.53	58.63		
	Civit 20(Secondary Pencil	SLM.	-	5 felir	9%	17.69	55.75		
	JW-71(Primaty panel)	#G3	•	-10.6	 60	17.65	49,000		
	DM: (%; P:timary pand!)	Collision	1	ાણ ક	. J	55.53	51.000		
	DW-21(Secandary Partit)	AUD .	1	3898	3,0	17.85	20.2EG		
	DW-70/Secondary Partol)	CUM	-	5 Mtr	6.6	47.35	49.605		
	DW-08(Secondary Paner)	ÇŪW.	1	5 Reir	8.0	1285	0,52,50		
	DW-22(Secondary Penal)	18.0c	-	9.8 MY	9'0	17.50	37,600		
	CW.O7(Secondary Panel)	Picio	_	E Soft	0.6	17.35	00 9′55		
	DW-73(Secondry Penal)	W/C	! 	s.	9.0	55,73	53.600		
	UM-10(Scorocin Pane)	NC3	-	9.5	9,6	47.5%	35.603		
	Divide (Secondly Pave)) CON	-	*	a, e	53.73	49.084		٠,
	DW-59 (Secondary Penal)	cupe	÷	٥	8.5	67,38	83,010		
	DW 12 (Secondary Penal)	CUM	-	4.6	J.e.	17,83	97,000		
	CW-73 (Cloring Panel)	เกาล	-	'n	D.6	(7.35	54.000		
	DW-11 (Crosing Fanel)	₹	, :	3.3	8,3	17.28	36.500		
	DW-83 (Secondary Panel)	5	ţ		. 8.0	47.95	95.000		
	(Fiv. 58 (Primary Panal)	 	٦	: 		\$7,R.F.	63,840		
	DW-05 (Secondary Petrel)	SIN.	-	4	5.0	<u>६</u> म.शह	96,300		
	PW-67 (Serxindary Penel)	. CUR	: : ,_ !	un .	8.6	17.65	63,969		
	Divi-06 (Clesting Panel)	CUM	-	5	9:0	17.85	56.000		
	DW-67 (Secondary Pener)	CUM	1	10	3.0	17,85	53.005		
	DWi-G8 (Secondary Fanct)	Mag.	: -	. 5	6.:	17.86	54,000		
	DW-65 (Secondary Paye)	Na)		5		17.85	\$4,500		
	DW465 (Secondary Pare.)	. S	٠٠.	٠,		17.85	54.560		
	DW-58 (Separatery Panel)	300 300	-	: ع	es S	62.73	54.500		
	DW-54 (Septembery Franci)	NUM.	τ-	10	\$0	98'45	66.00		
	DW-64 (Secondary Panel)	cults.	-	ا عا ا	9	47,8%	\$2.090		
	DW-48 (Primary Panel)) CUM	-	·s).E	17,35	62,500		
	DW-20 (Secondary Panal)	CUM	-	4.4	9.0	17.85)d0'±(*		
					. 18	Total Total	1807.090 867.03388888888888888888888888888888888888	21	
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	DW-65 (Secondary Ferm)	DLM.	3	5	**************************************	7.85	N TO S	3	ب ش
	Di94-53 (Secondary Pare)	0.0%		۰,	30.5	17.75	52.630		, 100
	DW47 (Secondary Panel)	.≊∏	-	رد.	- H	2874	53.000		Ŋ.
	79.4-24 (Secondary Panal)	මු විට්	-		85	47.85	- Care 00 - 2-		ر الأخ
	DW-62 (Separation Pariof)	2 0 0	- -'	61	 3	38%	- Cause -		iç

5 नेटल्डार 1 36.667 < E Laying ready into conscrete by tremic pipes within diaptingm wall excessated panels as por details given in drawing up to eat O SECTION O 53,599 38.(95) 86.800 \$5,00.3 36.003 \$3,090 69,560 62,590 35,509 49,003 93,500 31,009 45,000 53.000 49,000 61,000 40,250 53,586 54,003 53.600 49,000 37,650 51,99 83.58 63,50 53.80 53.80 33,53 56.23 50.50 \$2.5 33.85 53.00 5.85 Š off level plus trimming tength overflow, wastage (RIKC will be in contractor's scope including all logistics etc.) 47.85 \$7.55 भ<u>ज्ञ</u>िक् 7. 7. 7. 97,85 17.08 32,85 38.45 47,88 37,35 17.85 77,25 35.75 38'64 17.85 14,000 уў. С.: 200 47,588 47,85 47.35 17.35 37.85 11.85 937.6 17,85 \$2,75 **17.85** 38.5 17.85 47.54 7.85 7.88 35.50 33,43 \$7,06 <u> 19</u>02 Labour For 500 ram thick Diaphragm wall concreting with RMC: 经正式 (G G-60 60 80 •9 12 6.0 8 9 (D) 40) 45 9 d) Ci S ei H e. 2 (0) (3) 33 ω 3 G H ŝ 90 8 ទើ លើ ig S 0.; **5**7 9 8 19 15 æ di 8 * 10 3 Zone 1: 0,8**18.65*235.38=25e9:63 <u> Zone II : 0,5" i6.26"54.80=655993</u> 0.563 3.8 2.6 Length <u>5</u> \} ₩ 16 2<u>8</u> 2916 是医 500 黎的 表品 量 % 2€ きの 원양 100 Ē. たっ 97) (8) Ų. 4) 00 ۵ ج 40 S) Ψ) и ю 4, ų) ø v. 異 Ş 8 3 3 **3**00 3 3 3 Ting C MO **8**00 æ ∂ ្ត **5** 5 3 **≥** 503 500 3 5 j 5 0 SO 5 25 0 . ::33 3 200 Š 5 3 3 S 3 3, #u# 100 Dw41 (Secondary Serel) WM-57 (Secondary Teast) ©W-99 (Secondary Parci) 2W-55 (Serondary Park) DW-69 (Secondary Petrel) DW-63 (Secondary Perio) DWAS (Secondary Penel) DW-87 (Sercinally Parel) DW-22(Secondary Sere!) DW-17(Secondary Panci) DW-14(Secondary Panel) DW-02(Secondary Painst) DW-07(Secondary Easted) OW-81 (Septembery Fanct) DW-19(Saccridary Fanci) DM-13(Sacordary Pagel) (in)A-20(Sepandent Penel) DW-21(Secondary Panel) DW-70(Secondory Panel) DW-01 (Separatry Perei) DW-16(Secondary Panel) DW-04(Secondary Penel) DW-18(Secondary Farred) DW-08(Secondary Panel) Diff. 72 (Secondry Panel) 55V-10(Secondry Panel) DW-12 (Secondary Penel) DWASS (Primary Section) DW-11 (Goalng Panal) DW-CE (Closing Penal) DW-73 (Closing Panel) DW-C8(9-Incary papel) (выво казима)со МО DW-71(Princing genet) CW-15(primary panel) Description HZGZ-OG-JI ATRO SICIO (tem No.

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-1.75	-1.25	-1.55	:0.05	-0.05	1,45	2.45	-0.05	-4.55	-0.05	1.7	-3.25	-1.25	2.44	-4.55	-1,05	-3.19	-0.05	-0.05	-0,34	1.876	-0.55	3.876	-0.85	-0.14	1.45	1.25	-0.55	1.089	1.15	-0.55	D,45	0.95	26.0	0.95	1.45	-1.55	1.75	-0.124	0.95	-1.55	0.95	2.58	-0.359	. 0	-1.25	-1.55	0.95	-D.G-	-3.05	1.95	-1.122		
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M-30	ο (γ 2 :	- IM-3U	M-30	₩-30	M-30	M-30	M-30.	M-30	M-30	.W-30:	M-30	M-30	№ - 30	.¥-30	08:M	₩-36	DP-W	₩-30	요. 된	e e	DF-W	M-30	M-30	£	DE: M	K-30	M-30	M-30	Ø-₩	M-30	05. M	M-30	06-₩	DE-M	06-% :	M-30	# 1		ρ 2	00-10-10-10-10-10-10-10-10-10-10-10-10-1	08-M	PF-14	R .	χ.30 ×.30	04-30 M-30	M-30	M-30	M; 30°	M-30	M-3D		-	0.30 T
6/3/2024	470777	4707/5074	6/14/2024	6/16/2024	6/17/2024	6/18/2024	6/22/2024	6/23/2024	6/24/2024	6/25/2024	6/26/2024	6/28/2024	6/29/2024	6/30/2024	6/30/2024	7/1/2024	7/3/2024	1/6/2024	1/1/2024	7/8/2024	7/10/2024	7/12/2024	7/13/2024	//13/2024	7/14/2054	7/16/2024	7/19/2024	7/19/2024	7/20/2024	7/21/2024	7/25/2024	7/25/2024	7/26/2024	7/27/2024	7/28/2024	1/29/2024	7/30/2024	4/31/2024	8/1/2024	97473014	1/202/4/0	2/4/2024 2/2/2024	875/2024	8/6/2024	8/7/2024	8/8/2024	8/10/2024	8/12/2024	8/13/2024	8/1,4/2024	TOTAL		Renewal Report
DW-63(ULTRATECH)	Dixercon introduction	DAN-LOTAL HANDECH	DOV-17(UP) RATECH)	DW-4(ULTRATECH)	LW ISQUIRATECH)	DW-14 ULTRATECH)	DW-19(ULTRATECH)	DW-02(ULTRATECH)	DW-13(ULTRATECH)	DW-Z0JULTRATECH)	DW 71(ULTRATECII)	DW-8(ULTRATECH)	DW-2:1(ULTRATECH)	DW-70 ULTRATECHY	DW-9(ULTRATECH)	W ZZIULIKAIECH	DW-7(ULIKAIECH)	DW-72(ULIKATECH)	DWY-JUJULI NATECH)	NAV-OL(DELKATECH)	ma dejuciralieciaj	DW-12(AVRIN)	DW-/3(AVRM)	EW-LI(AVRVI)	DW-68(AVRIM)	DW-SGIULTRATECH)	DW-67(AVRM)	DW-5(AVRIV)	DW-6(AVRM)	DW-57(AWRM)	DW be(AVRM)	DW-SS(AVRM)	DW-55(AVRM)	DVA-56/AVRIVI)	Discontinuosia.	Div 400 (AND)	DW-46(AVRIM)	Divided Colonial	DW-52/Averal	DW-47(AVPM)	DMC24(AVRM)	Dial Cafevioral	OW-DZJAVRICI)	DW 45(AVRW)	DW-40(AVRM)	DW-59(AVRM)	DW-48(AVRM)	DW-80(AVRM)	DW-41(AVRIV.)	DW-61(AVRM)	-		DW-62(AVRM)
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17 High

T Si	ETRST	526.6	1602,5	8/5 Z6ST		JATOT	T
	6t ²	8.0-	67	8'61	06-M	Z6/8/2024	NBM)
	75	56°T	<i>t</i> /5	50.25	08-M	25/8/2024	(NRM)
	S'0S	\$\$'T-	5.02	50.52	05-14	4202/22/8	AVRM)
	9 9	ST'0	SS	58.42	08-M	8/20/2024	VRM)
					1	7 450,04,4	(1447)
56	1372.8	Z71.01	↑ 1394 V	1383.828	·-	JATOT	
	\$.EŽ	1.95	5.52	. 55.82	0E-1VI	VZ0Z/vT/8	(M/B/A)
	617	20.8-	6 7	50.52	08-M	\$20Z/ET/8	(MAW)
	5 .62	S0:0-	2,62	55.55	W-30	8/12/2024	(May)
	ES	56'0	ÉS	50.52	0E-M	\$/10/S0Z¢	VRM)
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	\$-64	52.1-	\$16tz	54.02	0£-M	8/7/2024	VRIM!
	5.65	0	5.8€	\$ 6 E	0£-M	8/6/2024	VRIM)
<u> </u>	15	650.0-	ΪΈ	650'TE	08-M	#Z0Z/S/8	VRM)
_	ZD,152	857	77	Z p. TZ	08-IW	VZ0Z/ t /8	(May
	£ <u>5</u>	S6'0	£5	50.52	08-M	8/4/2024	VRM)
	25	S\$'T-	ZS	22,53	05-M	\$/2/20Z¢	VRIM)
_	5.62	86.0	54.5	SS'85	0E-M	\$70Z/T/8	VRIM!)
	Zħ	421.0-	۲Þ	421.74	0E-M	7/31/2024	(MAV
	8.03	52T	5,52	SZ'OS	.0E-IW	±20Z/0€/∠	VRM)
	75	SS'I-	75	\$\$' £ \$	05-M	5/20 <u>7/6</u> 2/2	VRM)
	2.52	St*1	SS	55'89	06-M	7/28/2024	VRM)
	5.62	56.0	\$" \$ \$	28.88	08-M	7/27/2024	VRIM)
_	5.62	56'0	5.1/2	53.55	08-M	1/56/2024	VRM)
	5,62	\$6'0	5'75	58,82	W-30	ታኛ0 7/5 7/ረ	(MAV
	5'85	S ≯ '0	l/S	22.23	08-M	7/25/2024	VRM)
	£5	55'0-	€S	55'85	0£-M	\$\Z0Z/TZ/4	VRM)
9	74.42	\$1,15	92	28.42	08-M	7/20/2024	/RM)
Ţ	16.64 	680.1	57	116.54	0E-M	VZ0Z/6T/Z	VRM)
	ÉS	SS.0-	52	53,52	08-M	4/19/2024	VRM)
	5'65	57'T	SS	55.55	08-M	\$202/\$1/Z	(M&V)
t	E.2E	†l'0-	S'98	49,8£	08·W	7/13/2024	VARM
	7⊆	S 8 *0-	75	\$8.42	05-M	7/13/2024	(MAV.
	ZT.7.4	978.€	15	721.74	0£-M	7/12/2024	(MAV.
a	nillia:	a pnenhid	As per Site	As per Drg qty		Date Of Cube Casting	3O noitginos

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207.97		<u></u> 482,££-	1163.5	467.4711		JATOT	
824.8	S7°7S	\$Z:Ţ	2.52	52,25	0£-M	t/16/2024	(ULTRATECH)
£94.£	53	55'0-	£2	55'85	M-30	7/10/2024	(ULTRATECH)
T98.8	22.74	978.1	6tx	47.124	0£-M	₹707/8/L	(ULTRATECH)
££,2,	32	₽ £.û-	28	35.34	W-30	7/7/2024	(ULTRATECH)
£91.E	_ S'E\$	\$0.0-	5.52	55.52	08-M	7/6/2024	(HDETARTIU).
E94,E	5,52	20.0-	2.62	55.52	W-30	7/3/2024	(HDETECH)
2.619	5.7E	6T.E-	2.75	69.04	08-M	7/1/2024	(ИСТВАТТЕСН)
£9t,£	57.25	50'T-	5.52	55.52	08-M	6/30/2024	(ULTRATECH)
824.8	6t ²	\$5°t-	617	55,52	.08-IVI	6/30/2024	(ULTRATECH)
5,619	40.25	t/t/'0-	40,25	69'07	0£-M	720Z/6Z/9	(ULTRATECH)
824.E	75	57.1-	TS T	22.23	0E-M	6/28/2024	(ULTRATECH)
3.463	617	5Z.E-	67	52.25	08-M	6/26/2024	(ULTRATECH)
3.463	5.62	<i>L</i> 'T	55.25	55.52	08-M	6/25/2024	(ULTRATECH)
€34.€	23.52	50.0-	. 5.52	55,52	08-M	\$202/\tau2/9	(ULTRATECH)
3,463	23	82.0-	89	55'62	0£-M	\$/23/202¢	(ULTRATECH)
£34.8	5:55	20.0-	5.52	52,52	0£-M	6/22/2024	(ULTRATECH)
3.463	S'85	2.45	95	\$5.52	0E-M	420Z\81\8	J(ULTRATECH)
3.463	53.5	St T	SS	55.£2	0E-M	\$20Z/LT/9	3(ULTRATECH)
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3,463	7S	SST-	75	SS.52	08-M	\$702/6/9	(HD3TA9T19)/
854.E	ŢS	SZ.I-	īs	\$2.28	08-M	6/7/2024	S(ULTRATECH)
3.462	5.02	SL'T-	5.02	52.22	W-30	720Z/E/9	5(ULTRATECH)
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laste	Bulllis	Diffrence	As per Site	As per Drg qty	ebs12	Date Of Cube gnitse3	ያለ noitqinesed ይ ጋጋቭ
-32) HO)	1 <u>138+46Ch</u>		VE-1014	13VI61 11	<u></u>	<u>_ </u>	<u></u> .

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-005 81 86 = 0505 x h581

3058499 = 0148 x05.8911

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र्स है	. Description of work
1"	Vector, at Day ground in wang of Disphragm wall from 175.1 in Levolm of NGS Extorious day, at IP (Althred Height drawing a poor will be introduced free of cost from Steal II).
! ~ :	Movellander of shall no exclude 15, grades, framend whenever to scote, plangings (for it with rock in sling if regulars), 1903; 1904 in second at the rock of second secon
·	alter completation of wares as per specifications.
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	Zaroli: \$48.5 = 10 cm = 100.5 cm
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2	Serve 15 Secve (2) builds 3-V) interest above (17.29.48hr x 19.5 mile) with
۰j <i>۵</i>	Labour diagos hai sawa independent CCU trensitik Diami. Labour diagos finistikal menjaran sentan sentangan menjaran
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	Including 28 gauge 17 pricing withouth datum with make blanks of required scrength approach by engineer-in-drange, to specified control of site and as factors (SAI), IR-NATIVE the new forces
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	42 6 William, with supplication of the work date Country. Front Office when the work date Country.
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17	lagicità modely etc.) Ompatitità (Ulvanoù) John Broff Maria (1778) Hessettino
	Zons II (L.M. 1.6.4.1) 4 200.30m3 Park IR 1.6.14 9/1 (20.30m2 Zond III 1.6.14 9/1) 10-100m2
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M/S Paloma Realty LLP Kanpur

Steel Details of Heritage infra

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Test Completion Date. Test Report No. Test Start Date: Issue Date: PALOMARRAL TY LLP to i Keponi issued To: TILYK NAGAR, KANPUF, UT 1887年一日1887年

K240309912/K240809912-10 03-Aug-2024 24-1/2018-12024 27-Aug-2024 27-Aug-2024 Sample Edoking/Receipt Date:

Customer Relationarip Number

Sample Description:

TWITENS DIA & MM MAKE-SAIL ORADE FE-550D

EMAIL DATED:09.08.2024

MR. GOPAL VERMA (G.M., PROJECTS) Kind Attention

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aakomaresliylipi@igmail.cam

Sgod Sample, Condition.

Sample Quentity (Approx) :

Sart ple Size (Annox) ;

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LOW ALLOW SHIELD

Date: 23/08/2024 5:12:00 PMi Sample ID: K240809012-10	2:00 PNi 9012-40	Frogram: Comment:	Fe-703 Low Alloy Steel Fe-703 Low Alloy Steel	
ដូចភាមួយ	%	Specified	Confirmity	Test (Kathod
Aiuminium	0.000	1	:1	ASTM 6 415, 3021
Couper	0.007	ł	!	00
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Vanadium	800'0	·		-do-
Tungsten	100.0		-	op
Carbon Equivalent	0.39	0.51 Max	Yes	

Remark: Sample confirms to the requirements of IS:1786-2008Gn-Fe 550 D (RA-2017) w...t above test. Note: C.E. has been calculated by C + Mn / 6 + (Cr + Mo + V) / 5 + (Ni + Ce) / 16

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PALOWA, REALTY LLP fost Report Issued To:

AR PRADESH - 20900 SANPLIE, UT 7458 Trus,

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Sample Booking/Receipt Date: Yest Start Dato:

27-Aug-2024

X240309012/X340809012-11

Test Report No.

issue Date:

G3-Aug-2024

27-5ug-2026. 24-Mug-2624

: Test Cattoleibae Data:

Customer Relationship Number

Sample Description:

TMY BAR DIA-8 MM MAKE-SAIL, GLADE-FE-ASDD

Customer Reference No EMAIL DATED.09,08 2024

MR. GOPAL VERMA (G.M.- PROJECTS) Kind Attention

osiomarealtyllp@gerall.com ≣-Mait

Contact No.

Qued Santple Condition : Sample Chentity (Approx) :

SAMPLE NOT DRAWN BY OUR LABORATORY, THE PESTATIA INTIME ONLINED THE MEMSINGS

Sample Size (Approx) :





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Dato: 23/08/2024.5:12:00 PM Sample lD: K24.0809012-j1	5:12:00 PM 0809012-j1	Program Fe-703 1 Commant Fe-703 1	Fo-703 Low Allay Steel Fe-703 Law Allay Steel	
ह्यकतावार	*	Specified		Yes: Mathos
Carbon	0.230	0.25 Max	Yes	ASTIM E 415; 2021
必要con	0.227	!		op
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Remark: Sample confirms to the requirements of IS:1786-2608/3r-Fe 550 D (NA-2017) wint above test.











ID-K240809012-1

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Sample condition: Up-mochined

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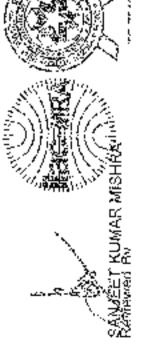
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021.5 021.5	: Test Paremoter	24 <u>31</u> 243	Requirement value as per	Second Society
			IS:1786-2008(R-US) GA-Fe5500	1651 105(1000
₹4	Ultimate Tensilic strength (N/mm²)	527.3	Not less than 800(N/mm²)	15. J.608(pi-1). 2022
·N	Yield stress (N/mm²)	558.9	BSOmite,	18 1808(of 1) 2022
:03	Gosgation (%)	23.7	1.4 S.M.n.	(S 1608/pt-1) 2022
4	Mass per meter(kg)	0.418	0.395,27%	15.1786-2008(80.8)
: in	Bend Test(?&0³xdd)	No ruptum & ho crack visible on the uent pordan.	The specimen what be considered to have passed the test if there is no rupture or arack visible to a percon of normal or corrected vision on the bent portion.	E 1559-2019
	Re-Bend text			:
· ·	i. Angle of bend: 135%8d Angle of re beni%: 157,5%8d	No repture & no crack visible on the rebent portion,	The specimen shall be considered to have passed the test if there is no rupture or crack visible to a person of normal or corrected vision on the recent corrion.	85 1726-2008(R-18)
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Remark: The sample confirms IS: 1785-2008(R-18) Gt-Fe550D with respect above test results.











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