		TAXINVOICE	OICE		:	
Vendir GST Ni, USA ACCHEŞQUH 12.R.						!   
Name of Client:  PALOMA REALTIY L.P  PALOMA REALTIY L.P  PUIDING NO. 7/98 AND PREVISES NO. 7/98 ROAD THAK NASAR RANPUR.203001  PRADESH  GST /NO. 1 09AAZFP3746P120		отав.	STE Address : PALOMA REALITY ILP BUILDING NO. 7/98 AND PREMISES NO 7/09 BOAD TLAK NAGAI! KANPR,208001 UTAR PRADESH	D PREMISES NO.	<u>Favorce No.</u> HTHU-UP/2455/12	<u>Date:</u> ,१२,୩९/२/ <u>१८</u>
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Document No. : HIL/UP/2425/13 Supply type Code: 828 2.Transaction Details

IGST applicable despite Supplier and Recipient located in serve State : No

gence of Supply: UTTAR PRADESH

ocument Type : Tax Invoice

s.Party Details

GSTIN : DSAACCHG39URLIRR Supplier

7/98 and promises No. 7/99, Triak Nager, Kanpur, Kanfror 0.28, SECTOR-3, NEAR BY LABOUR COURT AND SECTOR 15, METRO STATION. Guidamhuddha Nagar. Uthr Fradesh, 20(30). 201301 UTTAR PRADESH HERITAGE INFRASPACE (TADIA) LAMITED

Karipur Nagar, Piaketti Supply: UnitAR PAADESH 2BROOT UTTAR PRADESH

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Contract Value: Rs . 96500000.00

PAN:- AACCH6390R

KA.BIII NO -US

GST NO; 09AACCH6390R1ZR

BOR1ZR
ABSTRACT OF PAYMENT AND RECOVERIES

	יייייייייייייייייייייייייייייייייייייי	CONTRACT OF THE MICH AND RECOVERIES	CONTRACT		
		Amount	Amount	Amount	
SI. NO	o Description	Upto Date	Upto Last Bill	For This Bill	
.		(KS.)	(Rs.)	(Rs.)	
۲	PAYMENT DETAILS		٠		
	Advance 1	¥ 20,00,000.00	-		
, ,	Advance 2	30,000,000,00		i	
	Total Advance	, 50,000,000,00	İ		
	- Recovery of amount	, 45,00,000.00	40,00,000.00	-5,00,000.00	\
	Value of work Details	<b>\</b>			
	800				
	Sub Total Abstract		1,31,48,687.93	77.36.065.20	<u>\</u>
	Total A (***********************************	2,08,84,753,13	1,31,48,687.93	77.36.065.20	
	Statutory Add				
	CGST @ 9% on B1	18,79,628,21	11,83,382.34	6,96,245,87	\
·	SGST @ 9% on B2	18,79,628.21	11,83,382,34	6,96,245.87	\
	Sub Total GST B	37,59,256.42	23,66,764.69	13,92,491.74	
	Total Payment	2,46,44,009,55	1.55.15.452.62	91 28 556 93	1
	2			************	
œ,	DEDUCTIONS				
	Retention Money @ 5% on A	10,44,237.28	6.57,434.00	3.86.803.25	į
	Statutory Deductions .				•
		4480000	2-82-972353	1 54 721 30 3	1
	TDS @ 2.0% on advance C2	287697,94	29:98000	-10.000 00%	1
	Total	7	262.972.63	1.44 721 30	ı
	Sub Total D 103 910 713	F .	9-28-40K-54	5 34 524 56 6	Į
ပ	nount 1		10000 4 F	201201201	
	Mobilization Advance	45,00,000.00	40,00,000.00	5 00 000 00 5	
	( 9 days Interest)	11,095.00	11,095.00		
	Recovery C channel	54,212.00	54,212.00		4
	Previous immediate payment ( 30   days int)	17.981.00	17.981.00		, Alt
	For immediate payment (30 days	27,917.21	27.917.21		
	Last Payment	14 58 482 29	14 58 482 59		
1	Sub Total F	80.69.687.50	55.69.887.50	\$ 00 000 00 5	1
0	Hold Amount		201	DOTA SA CONCO	
	Hold amount for Kodan Calibration	6 1008 4 1008	Simo	50.000.00	
_	For water bar Saifure	~~^	3,4,5		Held Charlen
	Sub Total E	大学の開催的	\$1 778v3	1,00,000,00	The Control
ш	Net Payable Amount (C-D-E-F)	1.67.27.389.88	87.30.357.51	10 az m2 32	+ Or report

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BdG Item No.	Description	Unit	Nos	Length	Breeth	Height		- Ransak	š
	Mobilization Advance against the Issued work on	ed work order No.	o, as above		:				
	Mobilization Advanta against the issued Vork order No. as above	Work	: -	1.000	1.400	1,400	1,00	RA-01	5
]		RAES	RA-2 Date 23-05-24	মূ	Ī.				
	Mobilization of drilling equipments, grabs, cranes of adequate capacity, piling rigs (for hard rock cutting, it required, tools, processories, personnel, etc. to site, erection, commissioning, idealing / unloading, permissions, rtc. and demobilization of the same after completion of works as per specifications.	abs, oranes of so octon, commiss fications,	Jequaka capid Joning, Idadi	ecity, piling ing / unloadi	figs (for har Ag, permiss	rd rock cutting, it requisions, etc., and demobil	red, tools, lization of the same	` <u> </u>	
	B 200 RIG	_			-		8	:	
	ACF -550 Crans	: 			$\vdash$		00'1	- <u>-</u>	. :
	ACE 400 Cram	!	!				1.00	484-02	
	Othero Ween/angous Items as cer alteched				<u> </u>		1.00		•
		 				Total	1.00		
7			:			Paying	0.50		 
	Reinfarcement in disphaget walls as per drawings with Deformed Bara of Grade Fe 500 Dicenting In 1728 as par crawings and sparifications, including 18 and sparifications, including 18 and 500 Dicenting who end compress down to be supported alternative approved by engineering the enaugh to end of periodic and include cost of a wasted of after receiving the metertal at alle, Include the supported of the supported and after receiving the metertal at alle, Include only for the Maria of Maria wasted at an above 185 payment will be done after the Maria and Balayzo 40% payment will be done after the Maria and Balayzo 40% payment will be done after the Maria and Balayzo 40% payment will be done after the Maria and Balayzo 40%.	ar drawings with a.s. Books of re A.SAIL, JINDAL is like purchase a	with Deformed Early of regulated ethersy (DAL) For 11 ethers Red	rs of Grade P programment S inforcement S 3III, Textimosi	ie SCO Dioci by engineer deel SC% pi de Challer	inforcing to IS 1726 as print-charge, to ensure s represent in vision (a) of each of each of each of each of each of each of the each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each of each	with Deformed Bers of Grade Fe SCO Discripting to IS 1788 as processing and sparifications, of required element approximation of required element approximation of required element approximation of required element approximation of required element stand by congruent of twinton will be paid after receiving the responding to the responding to the responding to the configuration of the responding the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the responding to the respond	Tos and specificacions, including 18  Cover to reinforcement. 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	்சோற Dis	Ton	14.32				14.37	: <u>,                                   </u>	
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Sufficient of invoice value will be paid after receiving the material at site, For This You have to submit all documents like a parchase order, E way Bill, Tax Invoice Challan, and NTC of Meterial etc. and Balance 40% payment will be done after completion of the Work, the 40% will be paid only for the work done Quentity. Meterial Should Be of Standard Make will is Marks.  Outstonin x 702nce.  Total One: 105,3MT	d aller receivir Xhallan, and Mi York done Gue	ng the mater TC of Mater offly, Mater	fall at wite, Fo	r This You alaince 40% of Stander	icelving the material at site, For This You bave to submit all documents like and NTC of Material etc. and Balaice 40% payment will be done after compl a Cuentty. Material Should Be of Standard Make wills ISI Marks.	after completion of	· · · · ·
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V.					209	10.25	
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	<u>ئ</u> و:		For Peyingui In RA-	III RA-	×09 ;	3,39	
Reinforcement in disphragm walls as per drawings, with Beforged Bars of Grade Fe 500 D conforming to 13 1796 as par drawings and specifications, including 16 gauge GI binding with such concrete cover blocks, of required atrength approved by engineer-in charge, to ensure specified cover to reinforcement. This should include cost of all vastagie. (Make: TATA, SAIL, JINDAL) For This Should include cost of all vastagie. (Make: TATA, SAIL, JINDAL) For This Should include cost of all vastagies. (Make: TATA, SAIL, JINDAL) For This Should should be paid after receiving the material at site, For This You have to submit all documents like purchase order, E way Bill, Tax Invoice Challen, and NTC of Material etc. and Balanco 40% payment will be done after completion of work the 40 % will be paid only for the work done Quantity.	euo man trick Dispi sax per drawligs, w ruge GI binding wi to reinforcement. I to filwoice value wi E way Bill, Tax Invoid npletion of work. The	Usponesson wells, use, with Besponse of with Second concert. This should be will be paid at Invoice Challan, will be the 40 % will be the fire the 40 % will be	d Bays of Gre ingle cover bl include cost for receiving and MTC of N	ide Fe 500 ocks, of 1 of all wast the mater! laterial etc. or the work	Ulaphinatin walls):  Justinia walls):  Justinia to 18-1786 as par drawing or final to 18-1786 as par drawings  Justinia with Earthmad Bara of Grade Fe 500 D conforming to 18-1786 as par drawings  Justinia wild concrete cover blocks, of fequired alrength approved by origineer-in-  Eart. This should include cost of all wastages, (Make: TATA, SAIL, JINDAL) For The  Justinia paid affect receiving the material at site, For TMB You have to submit all  Invoice Challan, and MTC of Material etc. and Balance 40% payment will be done  Fig. the 40 % will be paid only for the work done Quantity.	reanges  is as par drawings  wed by engineer-in- il, JiNDAL) For The have to submit all ment will be done	
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A CONTRACT	-					Paying RA-05 40%	0.0	**************************************	
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DW-22   Cum   1		Cum	1	. 5	. 9.0	17.95	49.00	53,55	R.A⊶4 Immediate
DW-Z2(Secondry Parel)  DW-Z2(Secondry Parel)  DW-10(Secondry Parel)  CUM 1  DW-10(Secondry Parel)  Cum 1  Cum 1  Labour For 600 men thick Diaphral Labour For 600 men thick Diaphral Laying ready mix concrete by framing langth/overflow, westerge [RMC will level plue frimmting length/overflow, westerge [RMC will Zone I: 0.6*16.25]  Zone I: 0.6*16.25		Ccm	` `	÷	. 9'0	17.85	05.25	\$3,5\$	
DW-72(Scarrery Panel)  DW-10(Scrancry Panel)  CUM 1  DW-10(Scrancry Panel)  CUM 1  Laying ready milx covaries by framing places within diaphragin we level plus (fininging length/overflow, westage [RMC will Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**16.25-2 Zone B: 0.6**		C.m	٠.	3.6	9'0	17,35	0972	40.70	
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DW-10(Scrancry Panel) CUM 1  DW-10(Scrancry Panel) CUM 1  Laying ready milk covariete by framile places within diaphragm we level plus framing length/overflow, westage [RMC will Laying ready milk covariete by framile places within diaphragm we level plus framming length/overflow, westage [RMC will Zone B.t.0.6*16.25]  Zone B.t.0.5/16.25  Zone B.t.0.5/16.25		·	:		:	Tatal C	332.75	[	
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Leying ready mix concrete by fremie plues within diaphragm we level plue (fining length/overflow, westage (RMC will level plue trimming length/overflow, westage (RMC will 20ne 1: 0.6*18.05*2		MC:	-	66	4ô	17.85	35.000	35.34	٠. ا
Labour For 600 mm thick Diaphra Laying ready mits concrete by fremie pipes within diaphragm was level plus (fininding length/overflow, westage [RMC will Zone I: 0.6**16.05**2  Zone I: 0.6**16.05**1  DW-03(prityry pa-cl) CUV 1						Total D	88.50		
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level plus trimmting length/overflow, wastage [RMC will Zone I: 0.6*18.05*2 Zone I: 0.6*18.05*2 Zone II: 0.6*16.25*	Labour For 80 x concrete by fremie plues x	O nien thii Wilhin dia	sk Diaphra	igm walf cor all excavate	ocreting w	of RMC: as per details given in d	rawing up to cut of		
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		¥n;	-			53.50	53.50		
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	<u></u>	53.55		53.55	68.66	0.00	53.56	53.65	40.70	53.55		53,55	35.34	<u> </u>			<u>.                                    </u>	auding load			_	28/80	<u> </u>
_ •	<u> </u>	53.50	213,60	49,00	61.40	40.25	48.00	52.50	97,50	53.50	332.75	53.500	36.000	88.50	IL GRADE	367.60 €	634.73	des per Instructions in complete.	109.85	54,93	184.78		
	Height	17.85	Total B	17,8\$	17.85	17.65	17.85	17.85	17.85	17.85	Fotal C	17.85	17.35	Total D	MATERIAL COSTS - SA.	Paid in RA-03	Mow Paying	outside the site and disposing the same to enthorized Municipal dumping ground as per instructs. Rate is including Royalty, electing or roads, additional local isques, etc. complete.  Zone 1; 0,6*16.25*274.5=3059m3 Zone 1; 0.6*16.25*24.90=629m3  Zone 1; 0.6*16.25*24.90=629m3	18-31	18.31	Total	Paid Last	
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	Length	5		c)O)	2	38	u,	5	પેદ			t,	3.3				- : :	g the same to authorized Municipality, describe of roads, addressing from 1, 0,6*18,25*2/8,5=3050m3 Zone 11:0,6*16,25*34,80=629m3 Total Qty: 3678 m3	5.0	ន			
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:	Ħ.			Cuta	cur	Cum	CLIM	CLIM	Curt	Cum	· <b>-</b>	SUM.	CUM					te and disp including	-Fig				
	Description	DW-20   55.25)		D16/71	ROMO	DW21	0,000	DWC0	DW 22	DW07		DW-72(Secondry Parel)	DW-(C(Secondry Panel)					Transporting excavated muck outside the site and disposing the same to authorized Municipal dumping ground as per instructions including loading in functions including loading of roads, addressing local issues, etc. complete.  Zone 1: 0.6*16.25*278.5=3050m3  Zone 8: 0.6*16.25*24.80=629m3  Total Qty : 3878 m3		-			
   	BOCHESM No.		•	20 miles	200						- Z				100 M			Part A-7					- 

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True   3.21	. ZEMNO GIA	100	10.7		-		7.51	
1	25/11/1 Dia	<u>_</u>	3.21				3.2	
1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976	32ry/n Dis		342	· ·	. : . <u>.</u>		3.42	
Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Track   Trac		λη ρας 181	-85			Total A		
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Off Dist         167.         161         157         4.26         4.06           Inter Jia         75.1         4.26         4.22         4.23           Inter Jia         75.87         4.72         5.71           Inter Jia         7.86         1.64         7.82           Inter Dis         7.87         22.5a         1.64         7.82           Inter Dis         7.66         Enoual Ja-B)         1.00,21         22.6a           Inter Dis         7.67         7.63         20.6a         20.7a           Inter Dis         7.67         7.63         20.7a         20.7a           Inter Dis         7.67         7.63         20.7a         20.7a           Inter Dis         7.67         7.63         7.64         7.64           Inter Dis         7.67         7.64         7.64         7.64         7.64           Inter Dis         7.67         7.63         7.64         7.64         7.64		<u>ن</u> چ		rer: 10%2		(a) % 0e	\$ 20 P	
14.31   14.32   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.31   14.3	nin Dis	. <u>§</u> .	134				1.37	
14.32   14.32   14.32   14.33   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   14.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.34   13.3	מנו שהטל	ã.	4,05				8.	
Incredia         Tan. 785         Votat 8 As per ANR         \$7.28           Incredia         Tan. 785         Votat 8 As per ANR         32.28           Invace         Fig. 32.58         B00% C         B0.38           Con Da         Tor. 40.93         Paid last in Re-2 U         40.74           Num Da         Tor. 40.93         \$2.44         \$2.44           Num Da         Tor. 40.93         \$2.44         \$2.45           Num Da         Tor. 75.33         \$2.45         \$2.45           Num Da         Tor. 75.33         \$2.45         \$2.45           Num Da         Tor. 75.33         \$2.45         \$2.45           Num Da         Num Da         Num Da         \$2.45         \$2.45	18mm Jia	F.	. 14.02		· ·	j .	14.31	
Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Tota	alt tract.	; ;5	4.72			  -  -	F	
Total   CC.01   Ename   A-B.   100.21     Total   CC.01   Ename   A-B.   100.21     Total   CC.01   Ename   A-B.   100.21     Ename   A-B.   Total   A-B.   100.21     Ename   A-B.   Total   A-B.   100.21     Ename   A-B.   Total   A-B.   100.21     Ename   A-B.   Total   A-B.   100.21     Ename   A-B.   Total   A-B.   12.18     Ename   A-B.   Total   A-B.   12.18     Ename   A-B.   Total   A-B.   12.18     Ename   A-B.   Total   A-B.   12.18     Ename   A-B.   Total   A-B.   12.18     Ename   A-B.   Total   A-B.   12.18     Ename   A-B.   Total   A-B.   12.18     Ename   A-B.   Total   A-B.   12.18     Ename   A-B.   Total   A-B.   12.18     Ename   A-B.   Total   A-B.   12.18     Ename   A-B.   Total   A-B.   12.18     Ename   A-B.   Total   A-B.   12.18     Ename   A-B.   Total   A-B.   12.18     Ename   A-B.   Total   A-B.   12.18     Ename   A-B.   Total   A-B.   12.18     Ename   A-B.   Total   A-B.   12.18     Ename   A-B.   Total   A-B.   12.18     Ename   A-B.   Total   A-B.   12.18     Ename   A-B.   Total   A-B.   12.18     Ename   A-B.   Total   A-B.   12.18     Ename   A-B.   Total   A-B.   12.18     Ename   A-B.   Total   A-B.   12.18     Ename   A-B.   Total   A-B.   12.18     Ename   A-B.   Total   A-B.   12.18     Ename   A-B.   Total   A-B.   12.18     Ename   A-B.   Total   A-B.   12.18     Ename   A-B.   Total   A-B.   12.18     Ename   A-B.   Total   A-B.   12.18     Ename   A-B.   Total   A-B.   12.18     Ename   A-B.   Total   A-B.   12.18     Ename   A-B.   Total   A-B.   12.18     Ename   A-B.   Total   A-B.   12.18     Ename   A-B.   Total   A-B.   12.18     Ename   A-B.   Total   A-B.   12.18     Ename   A-B.   Total   A-B.   12.18     Ename   A-B.   Total   A-B.   12.18     Ename   A-B.   Total   A-B.   12.18     Ename   A-B.   Total   A-B.   12.18     Ename   A-B.   Total   A-B.   12.18     Ename   A-B.   Total   A-B.   12.18     Ename   A-B.   Total   A-B.   12.18     Ename   A-B.   Total   A-B.   12.18     Ename   A-B.   Total   A-B.   12.18     Ename   A-B.   Total   A-B.   12.1		į	1 2		<u> </u>	İ	7.82	
Tulai   'CC.5   Enome   A-B   100.21     Tulai   'CC.5   Enome   A-B   100.21     Tulai   'CC.5   Enome   A-B   100.21     Eron Da		E	3					
Tudal   'CC.61   Enome   A-B)   100.21		18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18 Per 18	42	•	<u></u> 교	MIN Per JNR	32.25	
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Declaration

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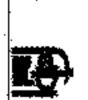
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is no flow of any additional consideration directly or indice-tly from the buyer

Water Character



Delivery Note **RAN/1898** Invoice No. B.O. Chak 1990, Beewain Marg. Kishan Let Pawan Kumar Jain GSTIN/UIN: 09AABEK2145H1ZJ Umran Ranta, Kanbur Dehat 113/4. Swaroop Nager Kanpur Ţ

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Delivery Note Date

Motor Vehicle No. UP78DN7600

Bill of Lading/JR-F8K No.

BY ROAD

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Destination XANDUR

Dispatched through

Dispatch Doc No.

State Name : Uttar Pradosh, Code : 09 E-Mail : kpjkarpurin@hotmail.com

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