#### **AGREEMENT**

Dear (Mr Prashant Jain Ji),

backhoe to Mr Prashant Jain as collateral against the Excavation work in the Project HITACHI Hydraulic Excavator SR. No.2016-52827 TATA HITACHI EX 200 LC Super PALOMA THE GRANDEUR] on 20-09-24, The terms of the Excavation work are as l (Rajesh Kumar Katiyar) am writing to confirm that I have mortgaged my TATA

We have to complete the excavation work up to PCC level of Third Basement up to 31st Jan 2025.

until the Excavation is fully completed. I also acknowledge that failure to excavate as Nagar Rawatpur gaon Kanpur. I understand that the vehicle will remain mortgaged per the agreed terms may result in the lender taking possession of the Excavator. The Excavator is currently in my name Mr Rajesh Katiyaar Address. 233 Anand

Please find attached copies of the Excavator Invoice, insurance documents, your records

Thank you for your assistance.

#### **YCKNOMFEDGEWENL**

(иот то ве тремтер Аз Снаглаи)

#### (अलोह खनन तथा धातु कर्म उद्योग, उ०प्र०)

Government of Uttar Pradesh

208001 208001	r Address:
PALOMA REALTY LLP	r Name:
	: p
	the Bank:
Tax Period: <b>onetime</b>	euf Kear: <b>20</b> 24- <b>2025</b>
Transaction Date:23/09/2024	On No.: AKV240019901
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200		Totals of the above heads	
200	T.	0खनिज रियायत शुल्क किराया और स्वत्व शुल्क	010201000
ni) JunomA	Serial No.	Description	Head

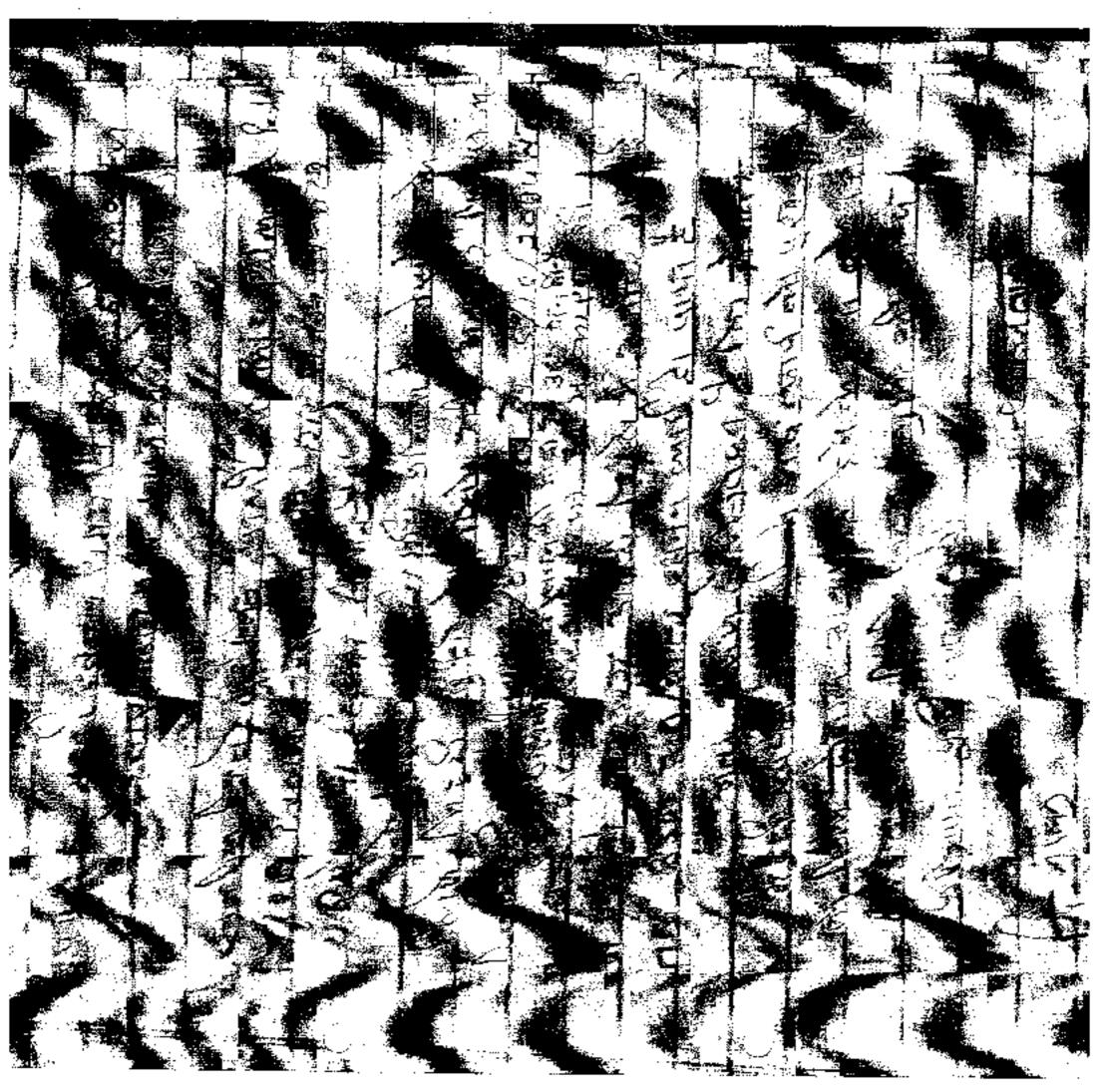
SUM OF Rs. 2000.00 AGAINST THE HEADS MENTIONED ABOVE --[ THROUGH NET-PAYMEN" TRANSACTION ]-- ON HAS BEEN DRPOSITED BY THE DEPOSITOR.

(Depositor Remarks->None)

BANK REFERENCE NO. RECEIVED AFTER THE TRANSACTION IS: IROCYETSB8, Scroll Date: Please contact SBI Government Business Branch, Lucknow or Director Treasury, Jawahar Bh: Lucknow referring IKOCYETSB8, Scroll Date:

و مرام میانطر میالیا در ایالی میانطر میالیا

The Clar Nagar Reference & early said that I 2 SABOR WARE & SAGE & MAC SOME SINGER TRITH PACT & 18. 312th m/s pallows Really LLP .... को की जार मान तथा। कुट्ट मामार्काण कार्या SAN DEPOS SITE 14367.00 CARONO SAND SONIATION OF SONIATIO THE WATER OF STATE OF 6 किमेट्रेस के डीकिम्मानुष, जाहरा देरे संस्टात THE SECOLAR MASSES THE SECOND SECONDS THE THE POPULATION AND THE TOTAL TOTAL 31/01/25 महा कराने की कता की 深海 歌



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	7/99 Lilak Nagar Kanpur Citzr Pradesh Pin code 208001	: : :
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ं असिंदिक एवं अविधि	अनुवासियारीका ्सा	तक परियोजना शाभकार
	अनुक्षतिकासाम् PALOWAREALTYLLP 	अवधि 06-07-2024 मे 05-10-2024
	अनुक्षत्रियादी का दाम	असुज्ञा थी अवधि

# भवन किकास परियोशभाके निर्माणको प्रक्रिया में खुँदाई के दौरान भार उपखनिज्ञों के निस्तारण हैतु अनुभाभार उपखनिज का खिंदरण

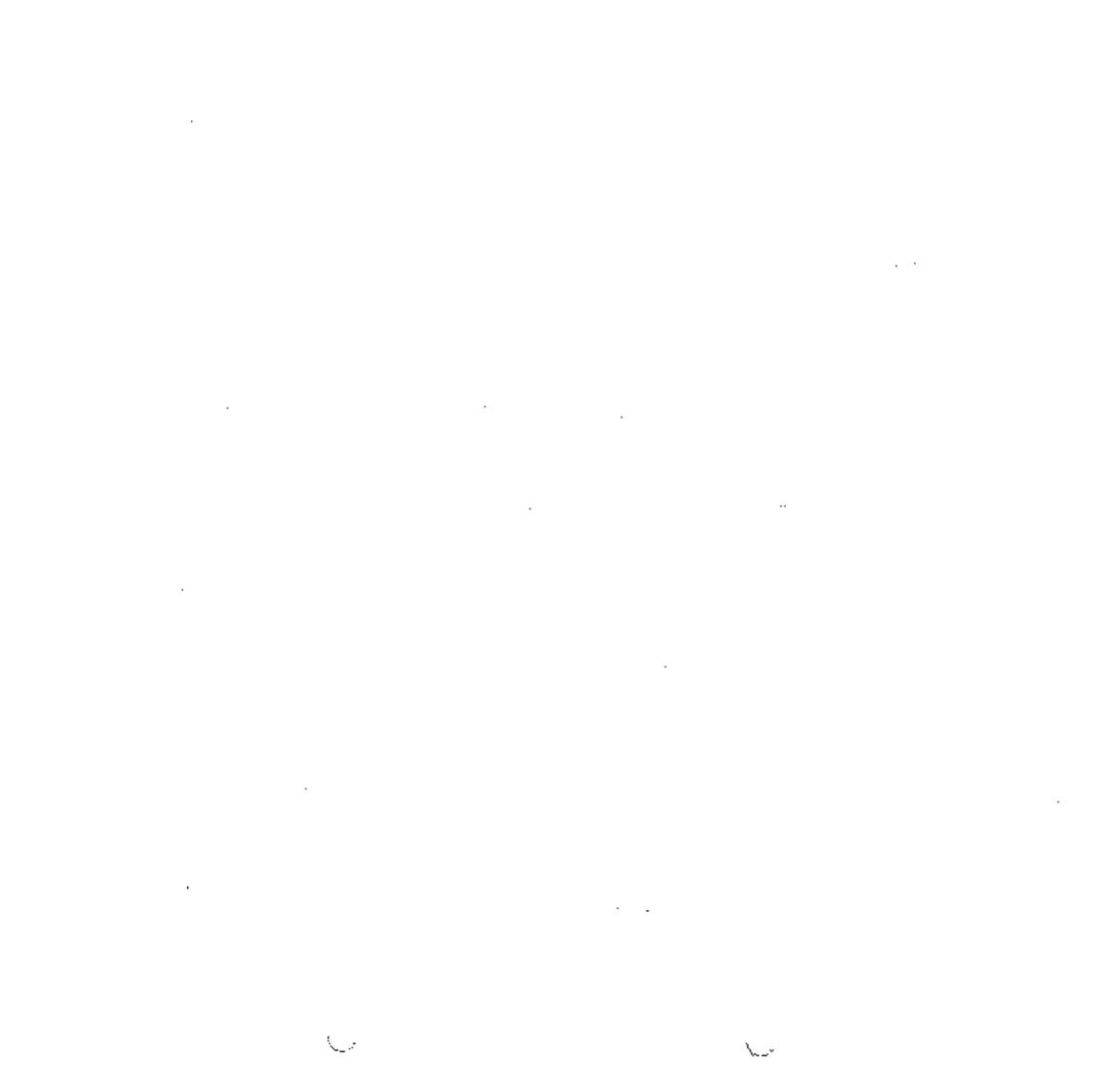
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!	কানুসামি ১৭ফ <b>নিজ</b>		Orthary Soil	İ

# भवम/ ास परिस्थेक्सा (नियन ५३) हेतु अपयोग होने बाली श्रीम की खबारिक ि

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विरुद्धार एरिया (वर्ग भी ०)	, :: :: ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	: 9F38	
क्षेत्रमाल डिक्सेपर		0.9600	   
ं ःःः ।ः सुक्षिमध्योष्टिकं संख्यात्रारः	:	11,1'-A,12 AND 15	
The second secon		Kanour Nagar   Kanour Sader   SA KHALASI LIME KANPUR INAGAR	
. उद्दर्भील		Kanour Sadez	 
ख्ने स्वत्र वि सम्बद्धाः		Kanour Nagar	

र फेर झर अन्वयद-1 की शर्रों का अनुपालन किर जाना अनिवाये होगा।

- ০, সাৰবা পোলাল প্ৰসাপনত সমান্ত কুল ডুব আৰক্ত কুলান সকলক কুলাক 11 খুলাক, 2017 বা কিমুমাৰ ইংশ্যেজ্য সময় স্মেচ্য দিলা কীম বৈষ্টা কৰ্মৰ কুলাৰ ইংশ্যেজ্য সময় স্মেচ্য দিলা কীম বৈষ্টা কৰাৰ বৰ্ बाहुनों को आर हो,या बादेगा।
- रुमन्परिवहर चारँ ३0 प्रखानिज (इंडिंं) ोरसावशी, 1963 क्या सस्यन्यनम् र मिरंग राजनीक्ष्य के सिहिन शरीशाविधारों के शक्तार दिला करोता।
- अनुस्तानम् अपस्य द्वारा रुठम् लेचा (प्रेट्ट स्) नैरमानकी, 1953 न भाषाता भाषाति काम और विमिन्न) करी नेबम, 1957 मा अनुसार प्रिति क् फिन्न साहेदमा
- 8. कतुमाणकं अक्ति प्रथम ें एन**एसर्ट**ा **से कमेट**ें का मरेत्युवका विधा तथा सम्माठित दिक्षा प्रास्त्य द्वित क्षेत्र क्षेत्र क्षेत्र क्षेत्र का मेरे का मरिका करने का क्षेत्र का मरिका करने का - अनुसापक आरक्ष किंगो आनवानिक तिस्मि को १६ पहुँ प्रक्रेसकेगाः
- ।0. ७ सर अनुकट पर थास्य किल्' नेयने पक्ष के दाने को धाने हित्यता रहेगा और धन ऽरास के राहे करता होते ही रक्तो मिक्षेपीन को तुर
- 11. अट्टास्त्र को अवधि बाब्द्र सहक्ष्य कर्नाहर समानी पहले समाए हो अहत्रा पह की अवधि भारिताईसो।
- 12. अदूरा इस सारक समान्यसमापर पायन होत्र जिङ्गी रक्षमानिक सफलन जानाबरने के लिए बाबर होगा।
- अगुक्त पत्र धारण ऐसी सीक्ष से करान संस्थाने करेटा विवर्ग भीड़ प्रकार, मुन्तु के मार्गासक भुन्यता माल केवनिकास- निवर ने से बाधान में असे जिसे के पूर्व के प्रकार में οi
- पेक्ष मुक्त काक्षण को आमें का करवांच ४४८% हे अथक जियाब को संपोर केना करका है मो अनुकार न जिल्ला कर दिया जन्मन जोन जाना का को को का कर के अनुकार का अनुकार का अनुकार का आरक के अन्टा पट में उ⊔रा∪ उपरामेज (गोंटर) ों ब्संबरीन 963 तथा थान और अंति (शोंकिसम) अधिवार, 1957 की भूमेगर धाराओं के बक्त सार्यन हो किया जायेता।
- ्डि कोस कर्ज करना के नोके असर प्राक्रानेय निकटमा है मो पर लोगूरण तेका बिक की नेजाय कार्यक्रम प्राधिक की कार्यक कुट कि मारद मनेजा न्ये आ धोकलन कर अनेदन, ते र चन्टी के रूप के हन्द्रती की अशियोग
- े १६. मिटेस्ट पर शास्त कंप्री रतोक्च उल्लंबर सर. है अथक विवाद की स्थित के स्थार है से अपने किया जोड़ से अपने से प्राप्त के सिक्क №ऽटर की कुईगल थार औ, २०४० टरक नेट (मीक्रेस) सियमवर्षी, 1853 तक साम और अधिव (विकास आंत सिमेटमम) आयेतिया, 1957 की सुक्तिय आये के अधिक कर्यमाझे फेटर आयेगा
- ाटे. जिल्लाटील्लामी हत्याची देश्रसिक्त अर्गोका भवन भेषु रहामापक रक्त बाटर जुल्ला
- 18. १- स्तुनाधान्य, रास्तानस्य सामितीकारे प्यासे यो की एतिमूरी कार, स्थानभार स्थान क्याने को उत्के उत्त्य होते ही सर्वातिकार जेगा।
- 18. ट्र-अनुमति धारक (नोर्गीत से खिलि जिलाहेरन सिनाये कोई सहार, मार्जनीक सार्ग, भन्त, भूगाहर दे, कार्डतिक
- अ भूरणवारा सारंजनिवयम्सने तथा वेरी एर बोई बोधान पड़े आपने सबेंचे बहुबाही भारक रंज्ह किटे गये नरी क्षा के भी सुरक्ष प्राधित प्राधित है है है है का निर्माषण करने
- 20. क्यार खिल्लिक का मित्रका अध्यक्षिक महाराज्य के पर हो किया बारेगा।
- ार्थ के अनुमति पत्र में किसोरिक मान्य अपना धर्मात जो भी पूर्व भे धटित होती, तक ही साम्ब होगीत
- . 25. 81 सन्तर प्रथम सिक्टिन क्षेत्र हरू सिन्य को जिल्लाह ने करतन ही शहर के बन्द गरि हुन र प्र
- ट लिस्ट के बीबान टिकले उपक्रिक की लिकानों कर नार्य कुलाल किसेटिन कुलिक कर इस क्रिक्ट किया करियार्टिक किसिक्ट कुला अवस्था को कुलिस कहें की गाड़े आहे. क्षानी क्षेत्री असमा समस्या मुख्यका आर्थक द्वारा रोग होता। 7
- अयद्दिक क्षणित को मन्दिक माने अधिक निज्यमा हे गोलन मुक्ता सम्बद्ध भाव भी जिल्लाक है होगी माने कर उरकानिय मी राजकी का आकर िया जा है। भी आपके कर्ना इसिएक <u>디작라</u> 차 한 대 살레 입에 삤
- 8- गाँडे सबर गरियोज्या के तिमणि हेट्र करिय के क्षेत्र के क्षेत्र के प्रयोग गरियोजना में अलिका का कियो जाने हैं के प्राप्त के प्रतिक के प 2557ममां श्रीम र्यंप्रमाण में स्टी सनका2012 में दिशोय विष्डु रक्षात्र में किनोनेकिस भीक्षतंत्र की बजाई रूपर आजा कारा दोना
- 🌈 📧 १. १५ क्षेत्र वेश्वतक्ष विष्मनका हरू टेल्गुनंबाष्ट्राच पत्रचेतर बषक १४०१ विष्यकार १४ नेमक बिर संस्थे अंध्यक्ष्युत्
- 2. जार्गशंकमिक रेजान अनेनतन ६५ घतन सम्यतन विषया २१५४ वेष्ट्रम्या दल्या परकतमिष्टेम वेनतनबन्दर पद्ध वेष्ट सुराध पराण्
- 5, रेकान रेकामकारकह भैजनमक इस मनस्तरमेमक सनत्पदह ६५०% असार ३६० रेकबबंहण कांभियम् सिर्ट नेनमकर सिर्म सिर्म सार अ
- ३८. ४ए स्टनेस्काम⊅ती ३०१५ किंग मधादण कीचेशक दूष्यी क्यामचनार पमण्डनेसकर लिनठ स्पेशनगवज्ञ ६ २५६ो अहेरपद्रात्
  - . 51.. 8म् ज्येलवेर व जित्रतेषक टेबन्स डोबरस्य बदसक्ष ६४ तरीरेषवत्रतारः यक्ष्यत्यातः । त. ११ यन्त्रीण्
- 52. ट.स्मरसंदारक रहतं हीपनशक इक पटलवसनुदात्र तसुबसंगठमक टेंटक गरेनतक राजि १५ ५० । १४पटन पीसदान रे समार्थण्
- 7. जैनिजर, इसेंसानमें विश्वभीत चरवरसार ठूबत पडड़ के∵क्षीर भेषणा मैंगाय इस लनगर केसार बक्ता व विधे चात्र संजूष . E
- िश्चमां ९ रक नामह की दामिरा होता कि महिल्ले हें क्षित्र कि है कि महिसे कि के क्षान करते हुए ६ या जाता है कि महिसार के कुछ समझा बारेगा ी राष्ट्रमां ात को थाने के उस्तादन के आधार कर समितान करोग उक्त धारी का उब्बावन के में अधिभाग कर में भी अभी के बहुत कर सर्वता है कि बार धो। ŧ
- ी- साक पहर्नियारक्षणिक्ष स्थान १५ वार १५ वार १५ वार हिस्सा ब्रिस्या एवं रासम कार क्षमान १५ वार्ष १५ मिर्स्य निर्देश पर कुमान नर स्थान
- प्रहरीक अफ्नीरकार, बार क्षिक मिरीसिक र केटीय लेखगर करा ३००० किंक पुनिजास है में अपर का सम्म संस्थार करते हुए अकार की को पान प्रकार की बॉच करेगों क 1৯ अमुरुष्टिकें के बगरास्य िक्षीय अंगर यारी महबील मान्य होने तेरी कार्याक्ष्य करियान संस्थार कि एक्सीस्परा मित कार्यात मानिक इसीक्षर साम गरि अनुमानि में दिने गोरफ्क एक गहराई की मात्रा में क्यार ४४४४ (१८८ का रहाई की सम्बक्ति अनेस कनत करोसा के एक रक राजन के सिक्षण में क्या है। की आक्रमी



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, S. Mo	Date	Driver name	Driver Mob. No.	Vehical no.	Burg Time	Length	width.	Height	is the second	T OF	Remarks
-ı	16/08/24	Abid All	#80EC 1250Z	UP78 HN 0312	$\overline{}$	A.3 M	2.5 M	1.5 M	MD.	16.125	
~	16/28/24	Klinna	9369510477	UP78 HK 2987		4.3 M	Z-5 M	1.5 M	χ CO.	18.125	
~	16/08/24	Sulvesh		11P78 H.Y 0310	10:35 PM	4.3 M	2.5 M	1.5 %	CUM	16,125	Ţ
ç	16/09/24	Suďhr	9387122604	UP/84N 2537	11:12 PW	4.3 M	2.5 M	15M	MŽID.	15,125	
	30/08/24	ily picy	7052123084	UP78 FT 2986	33:15 PM	4310	2.5 W	1.5 M	COM	16.225	
<u>.</u>	16/08/24	Salman	8117008159	UP78 HN 3085	11:20 PM	4.3 M	2.574	1.5 M	MU3	16.125	
. ,	10/08/24	M.UMF.	9359510477	UP78 HN 2987	11::77 PM	WE'5	2.5 M	I.5 M	:  -  -	16.125	·
~ -	16/08/24	Lucin	8957441067	31P78 HN 0309	11:28 PM	₩.5 2	2.5 M	1.5 W	CUIM	16,125	
n =	16/08/24	Cudeir		UP/8 HIN 0510	11:35 2 MI	Σ :	7.5 M	1.5 M	MOC	16.125	١
1 5	16/08/24	Abyd Ali	7043134043	CIECANI CERT	44-41 DA	∑	A 527	1.5 M	<u>™</u>	16.175	
121	15/08/24	Salman	K1327488159	LIPZS ET 3965	MI (477	74.5 5	W. 5.5 -	1.5 M	. COM	-16.175	
1 2	16/08/24	Navern	4369510455	11978 HV 0311	12-00 004	2 C P	M C.2	Σ η Τ		16,125	
된	16/08/24	Lucky	895744,067	UP78 HN 0309	12:08:5M	4.5 M	M 5.2	1.5 %		16.125	Ţ
12	16/08/24	Sydhir	938707604	11978 HN 2537	17:15 AM	4210	74.51	M CT	3 3	521.41	T
16	16/08/24	Sulvesh		UP78 IIN CALD	17:20 AM	7.8.V	35.4	12 P. 12 P.		15.125	i
1,7	16/08/24	Abid All	7052173084	UP78 HK 0312)	4	43M	2.5 M	2 T	M3	20.00	
18	16/08/24	Salmon	8127088159	UPZWITT 2586		4.3 M	2.5 (4)	15 %	3 2	20,122	
6)	15/08/24	Neveca	9369520477	UP78 HN 0321 (		1.3 M	2.5 M	15M	CUM	16.125	T
52	16/08/24	Sudhir	9387122604	U278 HN 2517	12:50 AM	4.3 M	M 0.7	1.5 M	MID	14.125	
ĭ	16/08/24	Alsic Ali	7052123084	UP78 RINGSTA	1:00 AM	4.3 M	2.5 14	1.5 M	CUM	16.175	
a	16/08/24	Gulyesh		<b>JP78 HN 0310</b>	1.05 AM	4.3 N	2.5 M	1.5 M	Ano	16,125	
23	16/08/24	Selman	8127088159	U278 FT 2585	1:10 AM	4.3 M	2.5 M	1.5 N	SUM	16.125	Ţ .
<b>₹</b> ;	16/08/24	Nevcen	9569520477	UP78 HN 0311	2:20 AM	4.3 M	2.5 M	1.51%	CDM	16,125	
- - 2 :	16/09/74	Abid All	7057123084	U278 HN(0312)	1:40 AZ	4,3 M	2.5 M	1.5 M	CIIM	15.125	
4 F	3h/08/24	Sudhir	9387122604	UP78 PN 25.77	1:47 AM	4.3 №	7.5 M	1.5 M	NO	15.025	į
: 3	16/38/24	Gulyesh	100000000000000000000000000000000000000	JIP78 HN 0310	1.55 PM	4.3 %	N. 2.5 M	3.5 M	MO	16.125	
3 P	Policy of	Rayeer	9409510477	UP78.4K U311	Z:05 AM	4.3 ×	2.5 M	W 9.1	) (ii)	16.125	
2 S	15/08/24	Sachin	812/088159	UP78 FT 2585	2:20 AM	<u>ء</u>	Z.5 M	1.5 V	<b>₽</b>	16.125	Ţ
 	75/08/24	Shid all	TOTAL TOTAL	1002 NIN 00-01	2:20 (UNI -	2 7	M 2.3 M	2 2		36,125	
i ii	16/08/24	Gulves	100000	OLEO NIL STATE	2.40 als	42.54	7 L	S 2	200	16.125	
8	16/08/24	Newen	9369510477	JP78 HW 0311	2-25 AIM	2 2 2	200	10 10 E	200	00.00	
_ 듀	15/0R/24	Safman	8127088159	112.08 mm 2085	2-55 AM	42 <	25.0	3 7		271m	T.
3.5	16/08/24	Sudhir	ı g	UP75 HN 7537	3:05 AM		2.5 M	× 51	200	16.125	T
36	16/08/21	Abid Ali		UP78 HN(531.2)	3:12 AM	W.C.S	Z.5 M	MS.L	200	16,125	
	16/09/24	Gulvesh	Н	CP78 FN 03TO	3:24 AW	4.3 M	2.5 M	1.5 M	20	16,125	
- H	16/08/24	Naveen		0P78 HN 0311	3:30 4/6	4.3 M	75.8	1.5 M	CUM	16.125	
g: :	72/08/54	Suothir		UP78 HN 2532	3:40 AM	4.3 M	2.5 M	1.5 M	×n.	36.125	
위:	16/08/24	Abid Ali	7052123084	UP78 HR (0312)	3:55 AM	4.3.%	2.5 M	м5∵	CUM	16.125	
Į (	10/08/24	Culvesa	1	UP78 HIN 0300	4:05 AM	₽.3 Z	Z.5 M	1.5 %	MN3	26.125	i
- <del>-</del>	16/08/24	Noveen Coellists	十	1,978 HN 0931	4:20 AM	M	2.5 M	1.5 M	M O	15.125	
1 2	15/08/24	Abid all	70571.38/8/A	OF VEHICATION	71.25 MW 62.17	E 12 0 7	M 2.5 P	₩:	MUS.	16.125	
13	16/08/24	Gulvash	+	UP75 HN 0310	5:00 AM	7 2 2 2 2 3 3 3	2 2 2 2 2 3	F 5	200	16.125	7
16	16/03/24	Sudhir	S387122604	U-78 HN 2537	My 50:5	# 10	2.5 M		3 2	16 135	"
47	16/08/24	Assum	<del>:</del> :e	UP78 UIN 0311	5:15 AM	15×67	M 57	15 %		16.125	_ 
\$ <del>4</del>	15/08/24	Abid Alf	Н	. P78 hN 0312	5:25 AM	4.3 M	2.5 M	W 51	N J	10,125	Ţ
ອ 	16/06/24	Gulvesh	$\dashv$	UP78 HN 0310	5:37.437	Z-3 M	2.5 W	1.5 M	MU	16,225	Γ
5 2	16/03/24	Sudhir	$\dashv$	UPTRIFA 2337	5:40 AM	6.3 [6]	2,5 × F	1.5 M	, MD:	16.175	İ
-  5  5	16/18/24	Salmen	+	CP78 F1 2585	5:50 AM	4.3 M	K.S.2		'n	16,123	
X [2	15/08/04	Advisen abic ali	9369510677 L	UP78 HN 0351	May con	> 2 20 40 40 40 40 40 40 40 40 40 40 40 40 40	7.5 M	× 2		16.125	
5.0	16/08/24	Gulvesh	┿	UP78 HN 0310	51406	43.64	E 2	N 2	<u>ا</u>	22.42	
133	16/08/24	Sudir	6387100501	7555 AF 8241	V 9 U 2 V	100	200	<u> </u>	2 3 3	CIT.	T
5.6	16/28/27	+-	+	+	6:28.AM	    	+ - - - - - - - - - -	E 2		16 175	Ţ
- 65	15/08/24	<u>!</u>  -		778	6:41 AM	4.3 M				3 3 1	
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		Remarka							ſ			- <sub>[</sub>	T.	1	•	T			Γ			-				_ -	Τ	Ţ			ļ -		-				Ţ		<u>T</u>	Γ
£2		- Ag	<u>,</u>	16.125	16.175	16 125	16.125	15.125	16.125	16.125	10 CZ 1417	15,125	10.131	16.125	16.125	26125	15.175	16,125	16.125	18.125	36,125	15.125	16,125	16.125	16.125	16.125 16.125	16.125	16.125	36.125	16.125	16.125	16,125	16.125	16.17.5	16,125	26.125	15.175	277.91	16.175	16194
		NG it	CUM	CUM	MOS	. cús	NI C	Sim	MD :	200	M 2	200		Afia	3	S. S.	3	MO	A(C)	CUM	CLM	MIC	MO.	MUS	3 S	200	2	CUM	20.7	CUM	CUM	COM	MO	ŝ	Silver in the	₩;;;	w 2	2 2	<u>.</u>	ŀ-
		Height	1.5 %	1.5 M	1.5 M	1.5 M	1.5 %!	72.	M (1	1.5 M	200	15.0	M Y	15 M	1.5 M	75.	15.8	MS1	1.5 M	1.5 M	1.5 M	1.5 %	1.5 id	M 5-T	1.5 M	N 25 K	1.5 M	1.5 M	USM	1.5 M	.a ⊵:	1,5 %	1.5 M	1.5 M	1.5 M	200	2 2 2	2 2 2	1.5 10	M 5.1.
		width	2.5 M	7.5 M	2.5 M	2.5 M	2.5 M	2,5 M	2 2	2.5 M	2 2 2	2.5 M	25.7	25.00	2.5 M	2.5 M	7.5 M	7 S.Z	2.5 %	2.5 M	2.5 M	2.5 M	2.5 M	2.5 02	2.5 M	2.3 M	7.5 M	2.5 %	2.5 M	2.5 M	2,5 M	2.5 M	2.5 %	2.5 M	2.5 M	2.5 M	N 200	2.5.5	2.5 M	2.5 M
OUANTITY TOTAL TOTAL	itiya.	Length	4.3 M	4.3 M	4.3 %	4.3 M	4,3 M	A.3 W	201	4 5 5 2	ME2	¥3 €	A3 M	4.3 %	A.3 M	4.3 M	4.3 M	ME.A	4.3 W	4.3.34	4.3 M	4.3 M	MS.h	4.3 M	A 50 5	4.3 M	4.3 M	4.3 M	4.3 12	4.3 %	4.3 M	4.3 M	₩.°,	4.3 M	7.5	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 C C C C C C C C C C C C C C C C C C C	ME3	2.6 18.6	4.3 %
	EALTW ajesmi	Out Time	10:34 PM	9:10 PM	9:18 PM	9:10 PM	Nd CE is	9:31 PM	7.40 PM	30.07 PM	Ma 00.01	10.16 PM	10.39 NO	10.25 P.V.	10.45 PM	E0.50 PM	10.57 PM	11.03 PM	11.13 PW	11.20 PM	11.25 PM	11:31 PM	11.35 PM	11.12 P.M	V.4 02.11	12.10 AW	12.16 AM	12,22 AM	12.30 AM	12.37.AM	12.45 AW	12.50 AW	1.10 AM	Z.02.8 V	Z.20 APA	2.15 API	2.2d & Mai	2.38AN	2.53 A.V	3.00 AM
	Contractor- Rajesm	Vehlastio.	UP7B1IN 0311	UP78 HN 2537	UP78 PT 2986	LP78 HR 0302	1P78 HN 0309	ULV8 FF 2987	070 010 020	DECOMPRESSOR	UP78 FT 2987	UP78 HN 2537	UP78 LIN 0309	+	JP78 HN 0312	UP78 HN 03:10	╆┈	Н	UP78 FT 2586	$\vdash$	$\dashv$		$\dashv$	+	I PAR HADES	┿	╌	Н	$\dashv$	-	→		+	+	0952 1 4 8 5 CO	<u>Ļ</u>	+	+	+	3862.13.874.0
		Ortuer Mot. No.	+	Ť	_	7052123084   1	+	1 // MINSHUFF	-	7052123084	╄	+	18	$\vdash$	7072123084 J	H	H	9369510477	$\dashv$	_	$\dashv$	U52123084 U	7	┿	9369550477	╁		7	812/088159 U	$\forall$	+	$\dagger$	+	9369570477 UF	$\dagger$	+	93605104 // J		Ħ	8127038139F
		Driver name	Naveen	Suahir	Salman	Abid Ali	Almil	Gulvech	2000	AbidAli	Manna	Sudhir	Krishna	Saimac	Abld All	Raniu	Sudhir	Munna	Saltman	Naveen	Krishna	Abra Ali	Ramu	╅	Kaveen	+	Ramu	$\dashv$	+	+	<u>_</u>	Kamu	M'UNDR	+	191.USU	╀	+	├	H	Salman
		Date	17/08/24	1//38/24	17/08/24	17/08/24	17/00/24	17/08/24	17708724	17/08/24	17/06/21	17/08/24	37/08/24	11/08/20	27/08/24	12/08/24	1//08/24	17/08/24	17/08/24	17/C8/24	17/08/24	17/08/24	17,003/24	17/08/24	1//08/24	17/08/24	17/08/24	17/3E/74	17/08/24	17/08/24	1//08/24 6	17/08/24	17/06/24	17/00/24	17/08/24	17/08/24	17/08/24	17/08/24	17/0R/24	17/08/24
		Z.	٢١ ٢	,		- "	1 4	~	a	6	9	:I	17	133	 된	ដ	16	17	318	<u>21</u>	27	 	2	20 2	5	26	7.7	82	-  - 53 :	- R	F :	3,5		, a	5 %	<u> </u>	38	2:	40	11

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16.125	26,125	15.125	16.125	16.25	16.125	16,325	16.125	16.175	26.125	15.125	16,125	16.25	16.125		-	113		71
ä	KUM	CUM	M(TO	MOD	SUR!	MU	∆no	ä	SUM CUM	CUM	M/TO	MIC	SUM			A CANADA	3	- VR W
1.5 M	1.5 [0]	M 5.5	1.5 N	1.5 W	1.5 M	1.5 M	1.5 M	1.5 M	1.5 M	M 5.2	1.5 M	1.538	1.5 M		_			
125 W	2.5.36	2.5 M	2.5 M	2.5 M	2.5 M	2.5 M	2.5 W	2.5 W	2.5 74	2.5 M	2.5 M	Z.5 M	2.5 M	•		A TOTAL		TOTAL
4.3 ≥	4.3 Ni	4.3 M	4.3 M	4.3 M	4.3 ₪	4.3 M	4.3 1/2	4.3 %	4.3 M	4.3 M	4.3 M	4.3 M	4.3 M				•	
6.03 AM	6.09 AM	6.17 AM	6.24 AM	6.30 AM	6.39 AM	5.46 AV	5.57.AV	A.Dd AM	7.10 AM	7.25 AM	7.30 AM	7.53 P.K.	7.45 AM					_
UP78 FT 2986	UP78 HN 2537	0):E0 NH 8240	ZIEO VH 871U	TTED MH BZAN	9867 13 8240	7552 NH 8440	OPER IN 0310	UP78 HN 0312	LIPZA HIN COLL	UP78 HN 2537	UP78 FT 2586	6000 KI: BZAR	CIP7B11N 03/2	:				
8127088159	938/122504		7052123084	3369510477	8127088159	9587122601		7052123084	935g51ca77	5387177604	8127088150	8957441067	7052113084					-
Salmon	Sudhir	Напт	shid ali	Naveen	Salman	Surthir	Ramu	ंकि क्षा	Naveen	Sudhir	Salman	Vishne	Aeid All					
17/08/24	17/08/24	17/08/24	17/08/24	62/50/71	17/08/24	17/08/24	17/08/24	17/08/24	17/08/24	17/08/24	17/08/24	17/08/24	17/08/24				-	
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S.No	Date	Driver name	Ortver Mob. No.	Vehical no.	OutTime	Langth	भूतभूक	Height	<b>101</b>	Çţ,	Remarks
1	18/8/24	Naveed	9369510477	UP 78 EN 0311 .	10:05 PM	4.3	2.5	1.5	CUM	16.125	
2	18/8/2¢	Sudhir	9387122504	JP 78 HN 2537	10:04 PM	4.3	2.5	1.5	MLO	16.125	
г.	18/8/24	Salman	8127098135	UP 78 FT 1955	8:52 PM	4.3	2.5	98	MOO	16,125	
4	28/8/24	Hamu		UP 78 HN 0310	10:03 PM	4.3	2.5	1.5	CUM	16.125	
'n	1.8/8/24	نایه اینایم	7052123084	SIEU NH 87 40	10:00 PW	6.3	2.3	1.5	Ano	16,125	
٧	15/8/24	Arishne.	8957441067	PCCO NI) 87 FO	9:50 PW	4.3	2.5	1.5	CUX.	16.125	
7	18/8/24	AEIGAII	7052123084	UP 73 HN 0912	10:50 PM	4.3	2,5	1.5	CUM	16.125	
	18/8/24	Krishna	8957441,067	DI1 78 HN 030S	10:52 PM	4.3	7.5	1.5	CLJFM	36,125	
o	18/8/24	Naveen	9369510477	T LEO N. F BZ 4 II	10,54 PM	4.3	2.5	1.5	CUM	15.125	
10	18/8/24	Sudhir	9387122604	UP 78 HN 2537	11:05 PM	4.3	2.5	1.3	CUM	15.125	
נו	18/8/24	Вати		DEED NH 87, dO	11:25 PM	4.3	2.5	1.5	MIC	16,125	
נז	18/8/24	Salmas	8127088159	UP 78 TT2985	11:40 PM	4.9	2.5	2.5	CUM	16,125	
13	18/8/24	Naveen	9369510477	UP 7R HV 03,11	31:18 PM	4.3	2.5	1.5	CUM	16.125	
된	12/2/24	Aeld Ali	7052123084	UP 78 HN 0312	12:00 AN	£.3	2.5	1.5	MD	36.175	
15	18/8/24	Krishna	895/441067	UP 78 HM 0309	12:05 AV	4.3	7.5	1.5	CUV.	16,125	!
3.6	18/8/24	Sudhir	9387322604	17P 78 HN 2537	12:20 AM	4.3	2.5	1.5	CUIN	16.125	
1,	18/8/24	Salmon .	8127088159	UP 78 F12986	12:40 NM	4.3	2.5	1.5	CUM	16,125	
	IB/B/74	Naveen	9360510M77	UP 78 HN 0311	12:53 AM	4.3	5.5	1.5	MCC	16,125	<u> </u>
	18/8/24	Kamu		UP 78 HIN GBLC	12:30 AM	4.3	2.2	1.5	CUM	15.125	
22	18/8/24	Soid Ali	7052123034	UP 78 HR 0312	12:45 AM	4.3	2.5	12.	MLO	18,125	
7.i.	13/0/24	Naveen	9369510477	UP 7B HV 0311	1:07.AM	4.3	2.5	577	CUM	16.125	į
77	18/3/24	Krisha	895744(007	U. 78 H.N 0509	12:52 AM	4.3	2.5	1.5	COM	16.035	
23	18/8/24	SBrir	9387122604	UP 78 HN 2537	1:CC AM	4.3	2.5	1.5	EUM	523.50	
	18/8/24	Ramu		UP 26 HN 0310	1.15 A.V	6.3	2.5	(.5	NDS.	16.125	
ا الا	28/8/24	Salman	_	UP 78 FT2986	1:21 A.X.	4.3	2,5	1.5	200	16.175	
	18/8/24	, Ahis Ali		JP 78 FN 0312	ਹਰਤਾ ਸ਼ਾਮ	4,3	5.5	1.5	Wnp	16,125	
	1.8/8/24	Krishna		UP 78 HN Gad9	1:42 AM	1.3	2.5	1.5	CUM .	28.125	
28	18/8/21	Naviem .	72	UP 78 Hh 0311	2:35 AM	4.3	2.5	1.5	D I	15,125	
	18/8/24	Sudrir	9387122604	UP /8 48 2537	1:45 AM	4.3	5.5	1.5	MIC	16,125	···-
99	18/8/24	- ismu		UP 78 N V 0310	1:36 AM	4.3	2.5		SM	15.125	
31	18/8/24	Salman	8327088159	UP 78 F12:386	2:02 AM	4.3	2.5	1.5	120	16,735	
$\exists$	28/8/24	Naveen		LP 78 HM 033.1	7:08 AV	4,3	2.5	1.5	MOS	16.225	, !
$\Box$	18/8/2t	Abid Alí		I.P 73 HN 0312	2:16.44	F.,	7,5	1.5	ÄŊ;	16.125	-
7	18/8/02	VIICANA	FORTABATOON	ID 30 LEI ASAS	2000	. v		;	2212	100.00	Γ

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	% 935.25	2	F.V.	TOTAL							
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	16,125	) Y	5.1	2.5	4.3	5:05 AM	UP 78 HN 0312	/052123084	Abid Ali	18/8/20	뗬
į	16.125	MOD	1.5	5"?	4.3	5657.736	UP 78FT2586	8127088159	Salhian	18/8/24	'n
	16.125	MUD	1.5	2.5	4.3	5:49 AW	TP 78 HN 2537	5387122604	Sudhir	18/8/24	19
	16.125	MID	1.5	2.5	4.3	5:25 AM	UP 78 HN 0309	805/1/105/	Krishna	18/8/24	55
-	15.125	CUM	5.1	2.5	4.3	5.30 £M	UP 78 HN 0310		Rentu	18/8/24	54
Γ	16,125	CUM	1.5	2.5	4.3	5:22 AM	DP 78 HN COLD	/052123084	Abjd Ali	18/8/24	ű
Ţ	10,125	MUC	1.5	2.5	4.3	5:15 AM	UP 73 FTZ986	812/088159	Salman	18/8/24	25
1	16.125	K(D)	1.5	2,5	E.A.	5:07 AM	UP 78 HN 2537	9387122602	Suchir	18/8/24	5
	16.123	3	53	5.5	£,	5:00 A.W	UP 78 HIN 03:11	4369510477	Naveen	18/8/24	20
	36,125	Ano	1.5	2.5	4.3	4:54 AM	CP 78 H/N 0309	790TV-V2568	Krishna	18/8/24	49
	16.125	MV3	1.5	2.5	4.3	4:47 AIM	UP 78 HX 0310		Kamu	18/8/24	88
Ţ	16.225	Milita	1.3	2.5	4.3	4:40 AM	UP 78 HN C312	7052123064	Abid Ali	18/8/24	47
Γ	15.125	MΩ	157	2.5	4.3	4:22 AM	UM28 HN 2537	9387122604	Sudivir	18/8/24	46
	16.125	CUM	1.5	2.5	4.3	4:15 AM	60€0 N⊬I 8½ in	8957441367	Krishna	18/8/24	÷
	16,125	KITO I	1.5	2.5	£,4	4:30 AN	UP 781172986	812/088159	Salman	18/8/24	47
	26.125	KO)	1.5	7.5	4.3	4:05 AM	1750 NH 37 JU	559500427	Naveen	18/8/24	43
	16,125	300	1.5	2.5	4,3	3:59,433	UP 78 HIN 0310		Ramu	1.6/3/74	42
Ì	36.125	MOD	1.5	2,5	4.3	WVOLE .	UP 78 HN 2537	9337122604	5sudhir	18/8/2/	11
Γ	16.125	SIM	1.5	2.5	43	3:01.AM	UP 78 HK 0309	8957441067	Krishna	18/8/24	¥

### ALOMA REALTY LIP Software Sajesh Katiyar

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3	REMARKS				_											_			<u> </u>						ļ L			
	ğ	16.125	36.125	16,125	16.125	16,125	16.125	16.125	16.125	16.225	16.125	16.125	36,125	16,125	16.175	16,125	15.125	15.125	16 125	16,125	16.025	16.125	16.125	021/97	15.125	15.125	16,125	16.126
	tılı	200	NOS	2003	8	δŪ	MO	MJ.	MUD	MU	SUR.	ΑŊ	á	MOD.	CUM	M:D	CLM	CUM	Wino	CUM	AD:	3	CUM	MO	M:TO	CLM	MLO	CLINA
	Height	5	1.5	1.5	1.5	1.5	1.5	55	1.5	1.5	1.5	1.5	1.5	1.5	1.5	2.5	5		1.5	1.5	1.5	1.5	577	1.5	£	10	1.5 :	5
	width	5.5	2,5	2.5	2.5	5.5	2.5	2.5	2.5	2.5	2.5	2,5	2.5	2.5	2.5	2.5	2.5	2,5	2.5	2.5	2.5	5.5	2.5	5.5	2.5	2.5	2.5	] <u>.</u> [^
	Length	6.3	4.3	£,4	43	4.3	4.3	4.3	4.3	4.6	£'3	4 E.	4.3	4.3	4.3	4.3	4.0	4.3	4.3	E.	4.3	4,3		4.3	4.3	3.5	4.3	
	Out Time	A504;6	9:53 P.M	10:00 PM	10:05 PM,	10:22 PM	10:21 PM	10:50 PM	10:58 PM	11:D4 2W	11,10 P.M	11:33 PM	11:43 PM	11:49 PM	MY (ELET	12:02 AM	12:09.AM	12:15 AM	12:22 AN	12:34 AV	12:52 AM	12:47 AM	12:54 AM	1:01 AM	0.07 AM	2:36.AM	WA 750	2-01-2-2
	Vehios no.	UP 78 HM 03.12	UP 78 FT2986	DE Z8 HN OBIC	OP 78 HN 0310	UP 78 HN 0309	UL 78 HR 2537	UP 78 HN 0312	UP 78 FT2986	UP 78 HN 0310	DP 76 LIN 0311	UP 78 HN 0309	LP 78 HN 2537	UP 78 HE CALE	UP 78 FT2986	UP 78 HN 031C	∱ IOSO MESE AN	6050 NH 82 din	UP 78 HM 2537	UF 78 FN 0912	LP 72 F12986	CP 28 HN G310	TP 78 HK 0311	UP 78 HN 0309	UP 7811N 2537 J	UP 78 HN 05:12	UP 78 HN DSEU	112 72 517 986
	Driver Moth. No.	22	8127088159	9369529477	-		9387122664		8177088359	_	9869510477	_	9387122504	7052123064	8177088139		9369510477		038/122604	7052173064	8227088259		9809510477		9387122604	7052123084		1 03138150
	Driver name	Abid Al!	Saiman	Munna	Кати	চিন্ত্ৰী	Sudhir	Abid Ali	Salman	Range	Munna	Raja	Sudhir	Abid Ali	Selman	Roma	Muna	Raja	5::dhir	Abid Ali	Salma"	Remu	V.unna	Raja	Sudhir	Abid Al:	Rarres 1	Salman
	Date	20/8/24	20/8/24	20/8/24	20/8/24	20/8/24	20/8/24	20/8/24	20/8/24	20/8/24	20/8/24	20/8/24	20/8/24	20/8/24	20/8/24		20/8/24	20/8/24		20/3/24	20/8/2/	20/8/24	20/8/24	20/8/24		20/8/24		86/2/06
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}	31.35	CUM	1.5	2.5	7.1	8:00 AM:	UP 78 .T 2356	8957441067	Lucky	20/8/24	ŀ
	TRIES	CDM	1,5	2.5	4,3	7:40 AM	UP 78 HN 0311	9369510477	Munca	2C/8/24	
	26,125	CUM	1.5	2.5	4.3	7:21 AM	UP 78 rT2586	8127088159	Salman	20/8/24	
	16.125	CUM	1.5	2.5	€,4	7:16 A.W	U.º 78 HN 0310		Ваша	20/8/24	
	16.125	KU3	1.5	2.5	4.3	7:04 A W	บราช หมากสนา	9368510477	Munns	20/8/24	
	36,125	CUM	1.5	1.5	4.3	8:36 AW	UP 78 HN 0309		Raja	20/8/24	
	16.125	OUN	1.5	2.5	4.3	7:10 AM	UP 78 AK 0312	7052123084	Afold Ali	20/8/24	48
	16.255	MOO	1.5	2.5	4.3	6:47 AM	UP 78 JT 2355	8957441067	Krishna	20/8/24	
	16,175	MID	5.3	2.5	4.3	6:17 P.M	CP 78 HN 0310		Ваши	20/R/24	40
	16.125	MB G	1.5	2.5	4.3	6.03 AM	7760 NH 82 dh	9369510477	Маппа	20/8/24	
-	16.125	CUM	3.5	2.5	4.3	6:10 AM	JP 78 FT2986	8127088159	Salman	20/8/24	
	15,125	CUM	1.5	2.5	4.3	3:52 AM	UP 78 HN 0309		Raje	20/8/24	
	16.125	CUM	15	5.5	4.3	5:46 AM	UP 79 HN 0312	7052123084	Abid All	20/8/24	
	20,125	MOD	1.5	2.5	4.3	5:40 AM	UP 78 HN 2537	9387122604	Suchir	20/8/24	Ιİ
	16.125	₽ U	1.5	2.5	6,2	5:34 AW	U:> 78 HN 0316		Каты	20/8/24	40
	15,125	KIND !	1.5	2.5	4.3	5,77.417	LUPD KH8Z CU	94169510477	Musina	20/8/26	:
	16.125	SCD X	1.5	2.5	4.3	5:02 AW	UP /8.:12986	812/088159	Salman	20/5/24	88
	16.125	Ä	1.5	2,5	4.3	4:43 AM	11E0 NF. 82 do	9369520477	Monto	20/8/24	37
	16,125	30	5,1	2.5	4.3	3:48 AM	LP 78 HN 0312	7052123084	Abid All	20/8/24	96
	16.125	MU	1.5	2.5	4.3	3:38 AM	02#0 NH 87 41		Rainte	20/8/24	35
	16.125	2	ıŋ.	2,3	F,4	3:33 AM	UP 78 HN 2537	9387122604	Sudhir	20/8/24	34

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Option Differential Directation (Sept.) 2012 [Aug.)         Option Differential Directation (Sept.) 2012 [Aug.)         Option Differential Directation (Sept.) 2012 [Aug.)         Option Differential Directation (Sept.) 2012 [Aug.)         Option Differential Directation (Sept.) 2012 [Aug.)         Option Differential Directation (Sept.) 2012 [Aug.)         Option Differential Directation (Sept.) 2012 [Aug.)         Option Directation (Sept.) 2012 [Aug.)         Option Differential Directation (Sept.) 2012 [Aug.)         Option Differential Directation (Sept.) 2012 [Aug.)         Option Directation (Sept.) 2012 [Aug.)         Option Directation (Sept.) 2012 [Aug.)         Option Directation (Sept.) 2012 [Aug.)         Option Directation (Sept.) 2012 [Aug.)         Option Directation (Sept.) 2012 [Aug.)         Option Directation (Sept.) 2012 [Aug.)         Aug. Ed.)         Aug. Ed.) </th <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>												
226/87-24         Munn         9380-3,10077         UP 78 F7380         9-40 PM         43         25         13         CUM           226/87-25         Munn         9380-3,1007         UP 78 F7380         9-40 PM         43         25         13         CUM           226/87-25         Schreen         82,2093(19)         UP 78 F7380         9-40 PM         43         25         15         CUM           226/87-24         Schreen         82,2093(19)         UP 78 F7480         10.20 PM         43         25         15         CUM           226/87-24         Schrib         10.70 PM 77 F978         10.20 PM         43         25         15         CUM           226/87-24         Schrib         10.70 PM 77 F978         10.20 PM         43         25         15         CUM           226/87-24         Schrib         70.50 PM         43         25         15         CUM           226/87-24         Schrib         70.50 PM         43         25         15         CUM           226/87-24         Schrib         70.50 PM         43         25         15         CUM           226/87-24         Schrib         70.50 PM         43         25         15         <	اغ پير	Date	Drifver name	Driver Mob. No.	Vehical no.	OutTime	اح	width	Height	į	è	Remarks
22/8/24   Number   92/805/1007   UP 78 HH 0511   9-90 Ph    4.3   2.5   1.5   CUM      22/8/24   Schroen   8-2/208/159   UP 78 HH 0511   9-90 Ph    4.3   2.5   1.5   CUM      22/8/24   Schroen   8-2/208/159   UP 78 HH 0510   9-60 Ph    4.3   2.5   1.5   CUM      22/8/24   Schroen   8-2/208/159   UP 78 HH 0510   9-60 Ph    4.3   2.5   1.5   CUM      22/8/24   Schroen   9-9/25 (1.04   4.3   2.5   1.5   CUM      22/8/24   Schroen	-	22/8/24	Runn	ļ	UP 78 HN 0310	9:22 PM		2.5	51	CUM	16.125	
228/254         Noween         07.78 HOST 10.55 PM         4.3         2.5         1.5         CUM           228/254         Selven         8.2708(319)         0.77 RH NO 219         1.54 PM         4.3         2.5         1.5         CUM           228/254         Rejne         0.77 RH NO 220         0.77 RH NO 221         0.27 PM         4.3         2.5         1.5         CUM           228/254         Sculpin         0.77 RH NO 221         0.77 RH NO 221         0.27 PM         4.3         2.5         1.5         CUM           228/254         Sculpin         0.77 RH NO 221         0.77 RH	2	72/8/22	Musna	9369510477	UP ŻR FT29R6	9:41 PM	4.3	2.5	1.5	MLO	18.175	
22/89/24         Suhven         8.27083199 UP PRTUBBE         1.0245 PM         4.3         2.5         1.5         CUM           22/89/24         Suhven         0.7784W GBB         9.645 PM         4.3         2.5         1.5         CUM           22/89/24         Suhir         9.87727064         1.0784W GBB         2.27877         1.2         2.5         1.5         CUM           22/89/24         Suhir         9.87727064         1.0784W GBB         2.2         2.5         1.5         CUM           22/89/24         Numm         9.96510477         1.7         2.2         2.5         1.5	~	22/8/24	Navean		UP 78 HN 0311	M4 05:6	4.3	2.5	2.5	MID	16.125	
22/8/24         Raja         UP 78 HW 6300         944 CAM         43         25         15         CUM           22/8/24         Sunjay         Sunjay         UP 77 T 700         ALLS FN 4         43         25         1.5         CUM           22/8/24         Sunjay         Mahar         DF 77 T 700         ALLS FN 4         43         25         1.5         CUM           22/8/25         Abu Ali         700 T 700         ALLS FN 4         43         25         1.5         CUM           22/8/25         Abu Ali         700 T 700         ALLS FN 4         43         25         1.5         CUM           22/8/25         Abu Ali         700 T 80 T 80         ALLS FN 4         43         25         1.5         CUM           22/8/25         Abu Ali         700 T 80 T 80         ALLS FN 4         43         25         1.5         CUM           22/8/25         Abu Ali         70 T 80 T 80         ALLS FN 4         43         2.5         1.5         CUM           22/8/25         Bu Ali         Abu Ali         Abu Ali         70 T 80 T 80         1.5         Abu Ali         70 T 80 T 80         1.5         CUM         Abu Ali         70 T 80 T 80         Abu Ali         <	₹	22/8/24	Solman	8127088150	UP 78 FT2986	10:15 PM	4.3	2.5	1.5	Mno Only	16.125	
22/8/2-4         Single         UP78 (N 931 10.27 PM 4.3         2.5         1.5         CUM           22/8/2-4         Sudhr         9782 (N 94 10.27 PM 4.3         2.5         1.5         CUM           22/8/2-4         Sudhr         9782 (N 94 10.27 PM 4.3         2.5         1.5         CUM           22/8/2-4         Abad M         782,12304         UP78 (N 931 10.27 PM 4.3         2.5         1.5         CUM           12/8/2-4         Abad M         782,12304         UP78 (N 931 10.02 PM 4.3         2.5         1.5         CUM           12/8/2-4         Abad M         792,12304         UP78 (N 931 10.05 PM 4.3         2.5         1.5         CUM           12/8/2-4         Abad M         792,12304         UP78 (N 931 10.05 PM 4.3         2.5         1.5         CUM           12/8/2-4         Rameria         9382/123604         UP78 (N 931 10.05 PM 4.3         2.5         1.5         CUM           12/8/2-4         Rameria         9382/123609         UP78 (N 931 10.05 PM 4.3         2.5         1.5         CUM           12/8/2-4         Raman         8127/1844         1.5         2.3         1.5         CUM           12/8/2-4         Raman         8127/1844         3.3         2.5	w	22/8/24	Raja		UF 78 H% 0309	W< 946	4.3	2.5	1.5	×Ω	:16,125	
22/8/24         Surjily         Surjily         Surjily         UP 77 PR BN 3237         L32 PR         4.31         2.5         1.5         CUM           22/8/24         Subi bil         7052-123007         UP 78 HN 0327         13.27 PM         4.3         2.5         1.5         CUM           12/8/24         Subi bil         7052-123007         UP 78 HN 0327         1.027 PM         4.3         2.5         1.5         CUM           12/8/24         Name         996-10477         UP 78 HN 0312         1.027 PM         4.3         2.5         1.5         CUM           12/8/24         Name         996-10477         UP 78 HN 0312         1.027 PM         4.3         2.5         1.5         CUM           12/8/24         Name         996-10477         UP 78 HN 0311         1.140 PM         4.3         2.5         1.5         CUM           12/8/24         Name         996-10477         UP 78 HN 0311         1.140 PM         4.3         2.5         1.5         CUM           12/8/24         Name         996-10477         UP 78 HN 0311         1.140 PM         4.3         2.5         1.5         CUM           12/8/24         Name         107 PM N 0311         1.140 PM         4.3 <td>ها</td> <td>22/6/24</td> <td>Harmu</td> <td>į</td> <td>U2 78 HN 0310</td> <td>10:00 PW</td> <td>4.3</td> <td>2.5</td> <td>1.5</td> <td>CUM</td> <td>16.125</td> <td></td>	ها	22/6/24	Harmu	į	U2 78 HN 0310	10:00 PW	4.3	2.5	1.5	CUM	16.125	
22/8/24         Subject         Subject <t< td=""><td>٨</td><td>22/5/24</td><td>Sunjay</td><td></td><td>UP 77 T 9708</td><td>MA STODE</td><td>E"7</td><td>2.5</td><td>1.5</td><td>CUM</td><td>16.125</td><td>•</td></t<>	٨	22/5/24	Sunjay		UP 77 T 9708	MA STODE	E"7	2.5	1.5	CUM	16.125	•
25/8/12-2         Kabid Ali         7662-1306/d         UP 78 HN 6912         1.00 27 MM         4.3         2.5         1.5         CUM           12/8/12-4         Kabid         No 100-78 HN 6912         1.00 27 MM         4.3         2.5         1.5         CUM           12/8/12-4         Asign         UP 78 HN 6311         1.00 78 HN 6312         1.5         1.1         CUM           12/8/12-4         Asign         UP 78 HN 6311         1.13.5 PM         4.3         2.5         1.5         CUM           12/8/12-4         Asign         UP 78 HN 6311         1.13.5 PM         4.3         2.5         1.5         CUM           12/8/12-4         Asign         UP 78 HN 6301         1.13.5 PM         4.3         2.5         1.5         CUM           12/8/12-4         Asign         UP 78 HN 6300         1.12.8 PM         4.3         2.5         1.5         CUM           12/8/12-4         Asign         UP 78 HN 6300         1.12.8 PM         4.3         2.5         1.5         CUM           12/8/12-4         Asign         UP 78 HN 6300         1.12.8 PM         4.3         2.5         1.5         CUM           12/8/12-4         Asign         Asign         Asign         Asig	۵	22/8/24	5adhir		UP 78 HN 2537	10:27 PM	4.3	2.5	1.5	Wib	16,125	
12/28/24         Naveer         UP 726/12/96         LOSD PM         4.3         2.5         1.5         CUM           12/28/24         Auunna         99/85/04/72         UP 72 H/N 9310         16227 PM         4.3         2.5         1.5         CUM           12/28/24         Auunna         99/85/04/72         UP 78 H/N 9310         16278 PM         4.3         2.5         1.5         CUM           12/28/24         Authur         95/87/12/26         LD 78 H/N 9310         16278 PM         4.3         2.5         1.5         CUM           12/28/24         Summin         87/86/12/26         11/16/26         1.2         2.2         1.5         CUM           12/28/24         Summin         87/86/14         11/16/26         1.2         1.5         CUM           12/28/24         Authur         97/86/14         1.2         1.2         CUM           12/28/24         Authur         97/86/14         1.2         1.5         CUM           12/28/24         Authur         97/86/14         1.2         1.5         CUM           12/28/24         Authur         97/86/14         1.2         1.5         CUM           12/28/24         Authur         98/87/25/80	ঝ	22/8/24	Abid Alj		UP 78 HN 0312	D0:34 PM	4.3	2.5	1.5	CUM	18.125	
22/8/24         Number         998/50/0477         UP /8 + 1296         1.02.96 PM         4.3         2.5         1.5         CUM           1         22/8/24         Rahue         10.78 H M 1236         10.58 PM         4.3         1.5         1.5         CUM           1         22/8/24         Rahue         998/17/1850         10.78 H M 201         11.28 PM         4.3         1.5         1.5         CUM           1         22/8/24         Suchir         998/17/1850         10.78 H M 201         11.28 PM         4.3         2.5         1.5         CUM           1         22/8/24         Bahan         912/8/24         10.78 H M 201         11.28 PM         4.3         2.5         1.5         CUM           1         22/8/24         Bahir         918/14/19 GM         13.2 PM         4.3         2.5         1.5         CUM           1         22/8/24         Bahir         7052123881         UP 78 H M 2021         11.5 PM         4.3         2.5         1.5         CUM           22/8/24         Bahir         7052123881         UP 78 H M 2021         11.5 PM         4.3         2.5         1.5         CUM           22/8/24         Bahir         938/122800 <t< td=""><td>οį</td><td>122/8/24</td><td>Naveen</td><td></td><td>UP 78 HN 0311</td><td>10:22 PM:</td><td>4.3</td><td>2.5</td><td>1.5</td><td>MID</td><td>16,125</td><td></td></t<>	οį	122/8/24	Naveen		UP 78 HN 0311	10:22 PM:	4.3	2.5	1.5	MID	16,125	
1. 22/8/74         Asije         UP 78 H NGGS         10.62 PM         4.3         2.5         1.5         CUM           2.2/8/74         Samue         10.78 H NGGS         10.52 PM         4.3         2.5         1.5         CUM           2.2/8/74         Samue         10.78 H NGGS         11.21 M         4.3         2.5         1.5         CUM           2.2/8/74         Suchir         9.88 H NGGS         11.21 M         4.3         2.5         1.5         CUM           2.2/8/72         Samue         9.87 H NGGS         11.21 M         4.3         2.5         1.5         CUM           2.2/8/72         Repin         9.87 H NGGS         11.27 PM         4.3         2.5         1.5         CUM           2.2/8/72         Repin         9.87 H NGGS         11.67 PM         4.3         2.5         1.5         CUM           2.2/8/72         Repin         10.77 F N N N N N N N N N N N N N N N N N N	ij	22/8/24	Wunna	6365510477	Ur 78 - 12986	10:39 PM	4.3	2.5	1.5	MUD	16.125	
22/8/24         Name         UP 78 HX 0301         10.53 PM         4.3         1.5         1.5         CUM           1 22/8/24         Suthier         0.98 / 1.25 PM         4.3         2.5         1.5         1.5         CUM           1 22/8/24         Suthier         0.98 / 1.25 PM         4.3         2.5         1.5         CUM           1 22/8/24         Sathan         0.87 8 HX 5837         1.12 PM         4.3         2.5         1.5         CUM           1 22/8/24         Rama         0.87 8 HX 0304         2.12 PM         4.3         2.5         1.5         CUM           2 22/8/24         Rama         0.87 8 HX 0304         1.12 PM         4.3         2.5         1.5         CUM           2 22/8/24         Abrid All         702212036         1.97 8 HX 0304         1.3         2.5         1.5         CUM           2 22/8/24         Abrid All         702212036         1.97 8 HX 0304         4.3         2.5         1.5         CUM           2 22/8/24         Sathar         1.97 8 HX 0304         1.3         2.5         1.5         CUM           2 22/8/24         Sathar         1.97 8 HX 0304         1.3         2.5         1.5         CUM	12	22/8/24	Roje		UP 78 HN C3C9	10x52 PM	4.3	2.3	1.5	CUM	16.275	
12.08/24         Maken         10x /6 HW U311         11139 PW         43         25         1.5         CUM           12.08/24         Statistics         10x /6 HW U311         1113 PW         43         25         1.5         CUM           12.08/24         Statistics         8780510477         10x /6 HW U32         12.3         1.5         1.1         CUM           12.08/24         Ratin         8127058159         UV 26 PUSHS         11.26 PM         4.3         2.5         1.5         CUM           12.08/24         Retru         UP 78 HW 0300         11.28 PM         4.3         2.5         1.5         CUM           12.08/24         Saminy         UP 78 HW 0300         11.28 PM         4.3         2.5         1.5         CUM           22.08/24         Saminy         UP 78 HW 0300         11.26 PM         4.3         2.5         1.5         CUM           22.08/24         Marcen         UP 78 HW 0300         12.07 AM         4.3         2.5         1.5         CUM           22.08/24         Marcen         UP 78 HW 0300         12.07 AM         4.3         2.5         1.5         CUM           22.08/24         Marcen         398712860         UP 78 HW 0320	13	22/8/24	Ranu		UP 78 HX 0310	10:57 PM	4.3	2.5	1.5	MOD	16.125	
17/8/24         Suthir         USB/12/25         LUB 73 HW 753.7         19.17 PW         43.9         2.5         1.5         CUM           22/8/24         Rain         938/12/256         UP 73 HW 753.7         112.2 HW         4.3         2.5         1.5         CUM           1 22/8/24         Rain         927/8/24         Rain         0.0 73 HW 320         1.23 PM         4.3         2.5         1.5         CUM           1 22/8/24         Rain         0.0 77 FW 10 20         1.147 PM         4.3         2.5         1.5         CUM           1 22/8/24         Sanilay         0.0 77 FW 10 20         1.147 PM         4.3         2.5         1.5         CUM           1 22/8/24         Sanilay         0.0 77 FW 10 20         1.147 PM         4.3         2.5         1.5         CUM           22/8/24         Sanilay         0.0 77 FW 10 20         1.147 PM         4.3         2.5         1.5         CUM           22/8/24         Salman         9.0 27 FW 10 20         1.20 AM         4.3         2.5         1.5         CUM           22/8/24         Salman         9.0 27 FW 10 20         1.20 AM         4.3         2.5         1.5         CUM           22/8/24	뒤	22/8/24	Navern		U2 78 HN U311	11:03 PM	4.3	5.5	1.5	An>	16.125	
1.22/8/24         Namina         STREATHATY         UP 78 FT/286         11.22 FM         4.3         2.5         1.5         CUM           1.2/8/24         Ramun         8127088159         UP 78 FT/2866         11.22 FM         4.3         2.5         1.5         CUM           1.2/8/24         Ramun         9127088159         UP 78 FT/2866         11.32 FM         4.3         2.5         1.5         CUM           2.2/8/24         Ramun         10 P 78 FT/2869         11.57 FM         4.3         2.5         1.5         CUM           2.2/8/24         Subhiri         20 82 2200         11.57 FM         4.3         2.5         1.5         CUM           2.2/8/24         Subhiri         398712260         10 P 78 FT/286         12.07 AV         4.3         2.5         1.5         CUM           2.2/8/24         Manna         3988212260         10 P 78 FT/2866         12.20 AV         4.3         2.5         1.5         CUM           2.2/8/24         Manna         3928212260         10 P 78 FT/2866         12.20 AV         4.3         2.5         1.5         CUM           2.2/8/24         Rumin         792123089         10 P 78 FT/2866         12.20 AV         4.3         2.5 <t< td=""><td>13</td><td>27/8/74</td><td>Sudhir</td><td>0387122604</td><td>EP 73 HN 2537</td><td>U33.PW</td><td>4,3</td><td>2.5</td><td>1.5</td><td>SOOK</td><td>16,125</td><td></td></t<>	13	27/8/74	Sudhir	0387122604	EP 73 HN 2537	U33.PW	4,3	2.5	1.5	SOOK	16,125	
22/8/24         Salman         8127088159         UP & FLUNS         11.22 PM         4.3         2.5         1.5         CUM           12/8/24         Reja         10.78 PM         4.3         2.5         1.5         CLM           12/8/24         Reja         10.77 FM         4.3         2.5         1.5         CUM           12/8/24         Renjay         10.77 FM         4.3         2.5         1.5         CUM           22/8/24         Maveen         10.77 FM         4.3         2.5         1.5         CUM           22/8/24         Maveen         10.77 FR/24         Maveen         10.77 FR/24         4.3         2.5         1.5         CUM           22/8/24         Maveen         938712260         10.77 FR/24         4.3         2.5         1.5         CUM           22/8/24         Marin         938712260         10.77 FR/24         4.3         2.5         1.5         CUM           22/8/24         Ruin         938712260         10.77 FR/24         4.3         2.5         1.5         CUM           22/8/24         Ruin         910.77 FR/24         4.3         2.5         1.5         CUM           22/8/24         Ruin <td< td=""><td>16</td><td>22/8/24</td><td>Munna</td><td>9369510477</td><td>JP 73 FT2987</td><td>11:24 198</td><td>6.3</td><td>2.5</td><td>1.5</td><td>Mno</td><td>16,125</td><td></td></td<>	16	22/8/24	Munna	9369510477	JP 73 FT2987	11:24 198	6.3	2.5	1.5	Mno	16,125	
17/8/32         Reja         UP PAIN 0000         C.38 PM         4.3         2.5         1.5         CUM           22/8/24         Akridar         7052/2036         UP PA HV 0310         11.47 PM         4.3         2.5         1.5         CUM           22/8/24         Akridar         7052/2036         UP 77 F970         11.47 PM         4.3         2.5         1.5         CUM           22/8/24         Akridar         7052/2036         UP 77 F970         11.47 PM         4.3         2.5         1.5         CUM           22/8/24         Akridar         9382/12260         UP 78 FW 252         1.20 AM         4.3         2.5         1.5         CUM           22/8/24         Akridar         9382/12260         UP 78 FW 0512         1.20 AM         4.3         2.5         1.5         CUM           22/8/24         Akridar         9382/12260         UP 78 FW 0512         1.20 AM         4.3         2.5         1.5         CUM           22/8/24         Akridar         7752/12309         UP 78 FW 0512         1.20 AM         4.3         2.5         1.5         CUM           22/8/24         Akridar         7752/12309         UP 78 FW 0512         1.20 AM         4.3         2.5	7,	22/8/24	Salmon	8127088159	UP 78 F12986	11:28 PM	±.∃	2.5	1.5	MUS	16.125	
22/8/24         Rich         UP 78 ± N 0310         11:38 NA         1.3         25         1.5         CUM           22/8/24         Skil/34         Skil/34         Akir/34         705212308A         UP 77 ± N 0312         11:47 PM         4.3         2.5         1.5         CUM           22/8/24         Sunlin         338712260A         UP 77 ± N 0311         11:47 PM         4.3         2.5         1.5         CUM           22/8/24         Sunlin         338712260A         UP 78 ± N 0311         11:47 PM         4.3         2.5         1.5         CUM           22/8/24         Munna         338712260A         UP 78 ± N 0311         12.07 AV         4.3         2.5         1.5         CUM           22/8/24         Rum         317088259         UP 78 ± N 0311         12.20 AV         4.3         2.5         1.5         CUM           22/8/24         Rum         01778 ± N 0311         12.20 AV         4.3         2.5         1.5         CUM           22/8/24         Rum         01778 ± N 0311         12.20 AV         4.3         2.5         1.5         CUM           22/8/24         Rum         01778 ± N 0311         12.20 AV         4.3         2.5         1.5 <td< td=""><td>1</td><td>22/8/20</td><td>Reja</td><td></td><td>60E0 N2( 82 dO</td><td>2333 PM</td><td>4,3</td><td>2.5</td><td>1.5</td><td>CUM</td><td>16,125</td><td></td></td<>	1	22/8/20	Reja		60E0 N2( 82 dO	2333 PM	4,3	2.5	1.5	CUM	16,125	
22/8/24         Abirl All         7052123081         UP 78 et Nu312         11-64 PM         4.3         2.5         1.5         CUM           27/8/24         Rahilay         UP 78 et Nu31         1154 PM         4.3         2.5         1.5         CUM           22/8/24         Sunhir         938712390         UP 78 HV 8313         1154 PM         4.3         2.5         1.5         CUM           22/8/24         Sulman         812712390         UP 78 HV 8313         1150 AM         4.3         2.5         1.5         CUM           22/8/24         Bunna         81271882.59         UP 78 HV 8314         1.20 AM         4.3         2.5         1.5         CUM           22/8/24         Bunna         81271882.59         UP 78 HV 8314         1.20 AM         4.3         2.5         1.5         CUM           22/8/24         Bunna         81271882.59         UP 78 HV 8314         1.22 AM         4.3         2.5         1.5         CUM           22/8/24         Bunda         812712486         UP 78 HV 8314         1.23 AM         4.3         2.5         1.5         CUM           22/8/24         Bunda         82382122304         UP 78 HV 831         1.23 AM         4.3         2.5	ŀ	22/8/24	Kercu		UP 78 HN 0310	11:33 PM	1.3	2.5	1.5	CUM	15.125	
22/8/24         Saniay         UP 77 59/09         11,57 PM         43         25         1.5         CUM           22/8/24         Subhir         9387122500         UP 74 H 0531         11,54 PM         4.3         2.5         1.5         CUM           22/8/24         Bubhir         9387122500         UP 74 H 0531         11,54 PM         4.3         2.5         1.5         CUM           22/8/24         Bumin         817708829         UP 78 H 0310         12.20 AM         4.3         2.5         1.5         CUM           22/8/24         Bumin         817708829         UP 78 H 0311         12.20 AM         4.3         2.5         1.5         CUM           22/8/24         Bumin         10.78 H 0311         12.20 AM         4.3         2.5         1.5         CUM           22/8/24         Abid Arr         705123084         UP 78 H 0311         12.20 AM         4.3         2.5         1.5         CUM           22/8/24         Abid Arr         705123084         UP 78 H 0311         12.20 AM         4.3         2.5         1.5         CUM           22/8/24         Abid Arr         705123084         UP 78 H 0311         12.20 AM         4.3         2.5         1.5		22/8/24	मिमाने याः	7052123081	UP 78 dN 0512	11:44 PM	4.3	2.5	1,5	MCD	15.125	
22/8/24         Naveer         UP 78 H V 0351         1150 PM         4.3         2.5         1.5         CUM           22/8/24         Subline         9387122600         UP 78 H V 257         12.02 AM         4.3         2.5         1.5         CUM           22/8/24         Journal         93887122601         UP 78 H V 0310         12.20 AM         4.3         2.5         1.5         CUM           22/8/24         Sulman         7177188129         UP 78 H V 0310         12.20 AM         4.3         2.5         1.5         CUM           22/8/24         Rupin         UP 78 H V 0310         12.20 AM         4.3         2.5         1.5         CUM           22/8/24         Rupin         UP 78 H V 0300         12.20 AM         4.3         2.5         1.5         CUM           22/8/24         Rupin         UP 78 H V 0310         1.220 AM         4.3         2.5         1.5         CUM           22/8/24         Rupin         Sanasanary         UP 78 H V 0310         1.03 AM         4.3         2.5         1.5         CUM           22/8/24         Subin AM         Sanasanary         UP 78 H V 0310         1.03 AM         4.3         2.5         1.5         CUM		22/8/24	Sanjay		0078 TT 77 9U	11:47 PM	4.3	2.5	, r.	MUD	16,125	
22/8/24         Suuhir         9387125604         UP 78 HÑ 2557         12.07 AM         4.3         2.5         1.5         CUM           22/8/24         Numa         9389210477         HP 78 H7386         (2.07 AM         4.3         2.5         1.5         CUM           22/8/24         Salman         8177088259         UP 78 H7305         12.04 A         3         2.5         1.5         CUM           22/8/24         Reja         UP 78 HN 0305         12.23 AM         4.3         2.5         1.5         CUM           22/8/24         Reja         VP 78 HN 0310         12.23 AM         4.3         2.5         1.5         CUM           22/8/24         Reja         VP 78 HN 0311         12.28 AM         4.3         2.5         1.5         CUM           22/8/24         Reja         UP 78 HN 0310         1.03 AM         4.3         2.5         1.5         CUM           22/8/24         Reja         UP 78 HN 0310         1.03 AM         4.3         2.5         1.5         CUM           22/8/24         Abid AT         7.052/23064         UP 78 HN 0300         1.03 AM         4.3         2.5         1.5         CUM           22/8/24         Abid AT		22/8/24	Naveen		UP 78 HN 0311	11:54 PM	4.3	2.5	1.5	MO3	16,125	
27/8/24         Munna         9369510477         HP 78 FT986         12.07 AW         4.3         2.5         1.5         CUM           22/8/24         Salman         717/185129         UP 78 FT936         12.14 AX         4.3         2.5         1.5         CUM           22/8/24         Krip         UP 78 HN 0310         12.20 AM         4.3         2.5         1.5         CUM           22/8/24         Krip         UP 78 HN 0310         12.20 AM         4.3         2.5         1.5         CUM           22/8/24         Krip         SAG1130894         UP 78 HN 0311         12.28 AM         4.3         2.5         1.5         CUM           22/8/24         Krip AN         SAG1130894         UP 78 HN 0311         12.28 AM         4.3         2.5         1.5         CUM           22/8/24         Krip AN         SAG1130894         UP 78 HN 0311         12.28 AM         4.3         2.5         1.5         CUM           22/8/24         Krip AN         SAG1130894         UP 78 HN 0301         12.28 AM         4.3         2.5         1.5         CUM           22/8/24         Salman         SAG188250         UP 78 HN 0301         12.28 AM         4.3         2.5         1.5		22/8/24	Sudhir	9387122604	UP 78 HN 2537	12:02 AM	4.3	7,5	1.5	CUM	16.125	
22/8/24         Salman         817788559         UP 78 FT2986         12:14 A.X         4.3         2.5         1.5         CUM           22/8/24         Funin         UP 78 HN 0310         12:30 AM         4.3         2.5         1.5         1.0           22/8/24         Funin         UP 78 HN 0311         12:30 AM         4.3         2.5         1.5         CUM           22/8/24         Raveen         UP 78 HN 0312         12:20 AM         4.3         2.5         1.5         CUM           22/8/24         Abird Alt         X05123089         UP 78 HN 0312         12:20 AM         4.3         2.5         1.5         CUM           22/8/24         Baja         S1870885-50         UP 78 FT2896         1.03 AM         4.3         2.5         1.5         CUM           22/8/24         Baja         S1870885-50         UP 78 FT2896         1.25 AM         4.3         2.5         1.5         CUM           22/8/24         Abird Ali         705223034         UP 78 FT2896         1.37 AM         4.3         2.5         1.5         CUM           22/8/24         Abird Ali         705223034         UP 78 FT2896         1.37 AM         4.3         2.5         1.5         CUM		77/5/24	Munna	9369510477	HP 78 FT2886	12:07 AW	4,3	2.5	1.5	MOD	36,125	
22/8/24         Rumin         UP 78 HN 0310         12.20 AM         4.3         2.5         1.5         CUM           122/8/24         Reja         10 P 78 HN 0306         12.50 AM         4.3         2.5         1.5         CUM           12/8/24         Abrid AIT         7052123084         UP 78 HN 0312         12.23 AM         4.3         2.5         1.5         CUM           22/8/24         Abrid AIT         5.36471246         UP 78 HN 0312         12.03 AM         4.3         2.5         1.5         CUM           22/8/24         Baja         5.36471246         UP 78 HN 0312         1.03 AM         4.3         2.5         1.5         CUM           22/8/24         Bajay         1.07 8 HN 0312         1.03 AM         4.3         2.5         1.5         CUM           22/8/24         Salmar         812/0852.59         UP 78 HN 0312         1.25 AM         4.3         2.5         1.5         CUM           22/8/24         Salmar         812/0852.59         UP 78 HN 0312         1.25 AM         4.3         2.5         1.5         CUM           22/8/24         Abrid Aii         705223034         UP 78 HN 0312         1.27 AM         4.3         2.5         1.5         CUM	Ì	22/8/24	Salman	8127088159	UP 78 FT2986	12:14 A.X.	6.9	2.5	1.5	AMO	16.123	
122/8/24         Rrjp         UP 78 HN 0305         12.5 AM         4.3         7.5         1.5         CUM           122/8/24         Rayeen         UP 78 HN 0311         12.18 AM         4.3         2.5         1.5         CUM           122/8/24         Abid Alt         7572133084         UP 78 HN 0312         12.02 AM         4.3         2.5         1.5         CUM           22/8/24         Raja         93871226jd         UP 78 FT2896         12.63 AM         4.3         2.5         1.5         CUM           22/8/24         Raja         81270885.59         12.63 AM         4.3         2.5         1.5         CUM           22/8/24         Rajay         81270885.59         12.63 AM         4.3         2.5         1.5         CUM           22/8/24         Rajay         9887123064         UP 78 HN 0302         1.02 AM         4.3         2.5         1.5         CUM           22/8/24         Abil Aii         705213084         UP 78 HN 0312         1.37 AM         4.3         2.5         1.5         CUM           22/8/24         Abil Aii         705213084         UP 78 HN 0311         1.34 AM         4.3         2.5         1.5         CUM           22/8/24		22/8/25	Rumii		UP 78 RN 0310	.12:2D AM	6.3	2.5	15	MUD.	16.125	
22/8/24         Naveen         UP 78 H 0 011         12:38 AM         4.3         2.5         1.5         CUM           22/8/24         Abird Alf         X02133084         UP 78 H N 0912         12:40 AM         4.3         2.5         1.5         CUM           22/8/24         Sudchir         \$3841226us         UP 78 H N 293         12:38 AM         4.3         2.5         1.5         CUM           22/8/24         Raja         \$38210477         UP 78 H N 293         12:58 AM         4.3         2.5         1.5         CUM           22/8/24         Raja         \$1270882.59         UP 78 H N 291         12:58 AM         4.3         2.5         1.5         CUM           22/8/24         Sanjay         UP 78 H N 291         12:28 AM         4.3         2.5         1.5         CUM           22/8/24         Sanjay         UP 78 H N 291         12:28 AM         4.3         2.5         1.5         CUM           22/8/24         Suchir         2082123034         UP 78 H N 291         1.25 AM         4.3         2.5         1.5         CUM           22/8/24         Numar         93897123034         UP 78 H N 291         1.37 AM         4.3         2.5         1.5         CUM <td>27</td> <td>72/8/22</td> <td>Rrja</td> <td></td> <td>0P 78 HN 0309</td> <td>12:30 AM</td> <td>£.4</td> <td>7.5</td> <td>1.5</td> <td>MOD</td> <td>16.125</td> <td>İ</td>	27	72/8/22	Rrja		0P 78 HN 0309	12:30 AM	£.4	7.5	1.5	MOD	16.125	İ
22/8/24         Abird Al.         7552123684         UP 76 H 0312         12:42 AM         4.3         2.5         1.5         CLM           22/8/24         Sudfir         238 / 122464         UP 76 H 753         12:38 AM         4.3         2.5         1.5         CUM           22/8/24         Mrima         938 / 122464         UP 78 F 72366         12:53 AM         4.3         2.5         1.5         CUM           22/8/24         Salinac         812 / 088 L 59         UP 78 F 72366         12:54 AM         4.3         2.5         1.5         CUM           22/8/24         Salinac         812 / 088 L 59         UP 78 F 72366         12:24 AM         4.3         2.5         1.5         CUM           22/8/24         Abil Ali         7052 23694         UP 78 F 72366         1.3 AM         4.3         2.5         1.5         CUM           22/8/24         Abil Ali         7052 23694         UP 78 F 72366         1.3 AM         4.3         2.5         1.5         CUM           22/8/24         Abil Ali         107 78 H N 0310         1.1 AM         4.3         2.5         1.5         CUM           22/8/24         Abil Ali         107 78 H N 0310         1.1 AM         4.3         2.5	Т	127/8/24	Иаучееп	$\neg$	UP 78 4f\ G311	12:38 AM	4.3	5.5	1.5	CUM	16,125	!
22/8/24         Sudčir         538/1226µk         UP 78 HN 2537         10,488 AM         4.3         2.5         1.5         CUM           22/8/24         Marima         5385114677         UP 78 F72866         2.538 AM         4.3         2.5         1.5         CUM           22/8/24         Raja         LV 78 HN 0509         1.03 AM         4.3         2.5         1.5         CUM           22/8/24         Sanliay         UP 78 F72806         1.25 AM         4.3         2.5         1.5         CUM           22/8/24         Sanliay         UP 78 F7208         1.25 AM         4.3         2.5         1.5         CUM           22/8/24         Suchir         9387122804         UP 78 H7308         1.25 AM         4.3         2.5         1.5         CUM           22/8/24         Aunina         9387122804         UP 78 H7308         1.34 AM         4.3         2.5         1.5         CUM           22/8/24         Aunina         9387122804         UP 78 H7301         1.34 AM         4.3         2.5         1.5         CUM           22/8/24         Burry         UP 78 H7 0300         2.41 AM         4.3         2.5         1.5         CUM           22/8/24	$\exists$	22/8/24	Abid All	ij	UP 78,418 0312	12:42 AM	4.3	2.5	3.5	CLM	16,125	
22/8/24         Minna         \$389530477         UP 78 FT2386         2.5.3 AM         4.3         2.5         1.5         CUM           22/8/24         Raja         \$12/8/24         Salmar         \$12/08C.59         10 78 FT2386         1.03 AM         4.3         2.5         1.5         CUM           22/8/24         Sanjay         UP 78 FT2386         1.25 AM         4.3         2.5         1.5         CUM           22/8/24         Akul Aii         7052,23084         UP 78 HV 337         1.20 AM         4.3         2.5         1.5         CUM           22/8/24         Akul Aii         7052,23084         UP 78 HV 337         1.30 AM         4.3         2.5         1.5         CUM           22/8/24         Numna         93871,22604         UP 78 HV 331         1.34 AM         4.3         2.5         1.5         CUM           22/8/24         Numna         93871,22604         UP 78 HV 331         1.44 AM         4.3         2.5         1.5         CUM           22/8/24         Rumin         UP 78 HV 331         1.27 AM         4.3         2.5         1.5         CUM           22/8/24         Muma         93895AD477         1.9 78 HV 331         2.25 AM         4.3		22/8/24	Sudfir	T	UP 78 FIN 2537	12:43 AM	4.3	2.5	1.5	CUM	15,175	i
22/8/24         Raja         107 /8 HM 0509         1.03 /M         4.3         7.5         1.5         CUM           22/8/24         Sallmas         832/088159         UP 74 FT2936         1.25 AM         4.3         2.5         1.5         CUM           22/8/24         Sanjay         UP 77 F9708         1.25 AM         4.3         2.5         1.5         CUM           22/8/24         Abrid Ai         70522,2309A         UP 78 HM 0312         1.25 AM         4.3         2.5         1.5         CUM           22/8/24         Yunna         9387122654         UP 78 HM 0312         1.37 AM         4.3         2.5         1.5         CUM           22/8/24         Yunna         9387122654         UP 78 HM 0310         2.41 AM         4.3         2.5         1.5         CUM           22/8/24         Amun         UP 78 HM 0310         2.41 AM         4.3         2.5         1.5         CUM           22/8/24         Rumun         UP 78 HM 0300         2.41 AM         4.3         2.5         1.5         CUM           22/8/24         Munna         936954047         UP 78 HM 0300         2.41 AM         4.3         2.5         1.5         CUM           22/8/24		22/8/24	Monna		UP 78 FT2986	22:53 AM	4.3	2.5	2.5	MICO	16.125	
22/8/24         Salmar         812/08S-59         UP 74 FT2886         125 AM         43         2.5         1.5         CUM           22/8/24         Abrid Ali         7052/23084         UP 77 F9708         1.25 AM         4.3         1.5         1.5         CUM           22/8/24         Abrid Ali         7052/23084         UP 78 HN 0312         1.21 AM         4.3         1.5         1.5         CUM           22/8/24         Yunna         9387122664         UP 78 HN 0312         1.37 AM         4.3         1.5         1.5         CUM           22/8/24         Yunna         9389510477         UP 78 HN 0310         1.34 AM         4.3         1.5         1.5         CUM           22/8/24         Naverth         UP 78 HN 0310         2.11 AM         4.3         2.5         1.5         CUM           22/8/24         Munna         9369540477         UP 78 HN 0310         2.11 AM         4.3         2.5         1.5         CUM           22/8/24         Munna         9369540477         UP 78 HN 0310         2.11 AM         4.3         2.5         1.5         CUM           22/8/24         Munna         9369540477         UP 78 HN 0310         2.25 AM         4.3         2.5		22/8/24	Raja		LP 78 HN 0309	1:03 AM	4.3	7.5	1.5	S	15.125	
22/8/24         Sanjay         UP 77 T 9708         1.25 AW         4.3         2.5         1.5         CUW           22/8/25         Acid Ari         70522330\$4         UP 78 HN 0312         1.21 c/M         4.3         2.5         1.5         CUW           22/8/24         Yunna         9387122604         UP 78 HN 7537         1530 AM         4.3         2.5         1.5         CUW           22/8/24         Yunna         9387122604         UP 78 HN 0311         1.44 AM         4.3         2.5         1.5         CUM           22/8/24         Ramy         UP 78 HN 0311         1.44 AM         4.3         2.5         1.5         CUM           22/8/24         Ramy         UP 78 HN 0310         2.41 AM         4.3         2.5         1.5         CUM           22/8/24         Munna         9369540477         1P 78 HN 0300         2.41 AM         4.3         2.5         1.5         CUM           22/8/24         Munna         9369540477         1P 78 HN 0302         2.24 AM         4.3         2.5         1.5         CUM           22/8/24         Munna         912708815         UP 78 HN 0312         2.25 AM         4.3         2.5         1.5         CUM	Т	22/8/24	Salman	89	UP 78 FT2936.	17:58 AW	4.3	2.5	1.5	MUD	16,275	į
22/8/26         Abrid Afr         705522309A         UP /8 HN 0912         122 kW         4.3         2.5         1.5         QUV           22/8/24         Suchic         9387122664         UP 78 HN 0517         137 AM         4.3         2.5         1.5         CUV           22/8/24         Yunna         9365510477         UP 78 HN 0511         1.44 AM         4.3         2.5         1.5         CUM           22/8/24         Yunna         9365510477         UP 78 HN 0311         1.44 AM         4.3         2.5         1.5         CUM           22/8/24         Ramy         UP 78 HN 0310         2.11 AM         4.3         2.5         1.5         CUM           22/8/24         Munna         9369510477         UP 78 HN 0300         2.11 AM         4.3         2.5         1.5         CUM           22/8/24         Munna         9369510477         UP 78 HN 0300         2.11 AM         4.3         2.5         1.5         CUM           22/8/24         Munna         9369510477         UP 78 HN 0300         2.34 AM         4.3         2.5         1.5         CUM           22/8/24         Munna         8127088158         UP 78 HN 0310         2.35 AM         4.3         2.5	Т	22/8/24	Sanjay	╛	UP 77 T 9708	1:25 A.X.	4.3	2.5	1.5	ACC	16.125	
22/8/24         Suchir         9387122604         UP 78 HB 7537         1530 AM         4.3         2.5         1.5         CUX           22/8/24         Yunna         P36510477         UP 78 F72086         1.37 AM         4.3         2.5         1.5         CUM           22/8/24         Navieth         UP 78 HK 0311         1.44 AM         4.3         2.5         1.5         CUM           22/8/24         Ramy         UP 78 HK 0300         2.41 AM         4.3         2.5         1.5         CUM           22/8/24         Ringer         UP 78 HK 0300         2.41 AM         4.3         2.5         1.5         CUM           22/8/24         Munna         9369540477         1P 78 HK 0303         2.41 AM         4.3         2.5         1.5         CUM           22/8/24         Munna         9369540477         1P 78 HK 031.2         2.35 AM         4.3         2.5         1.5         CUM           22/8/24         Sulfrain         812/08815\$         UP 78 HK 031.2         2.35 AM         4.3         2.5         1.5         CUM           22/8/24         Ab d Mil         2052123634         UP 78 HK 031.2         3.02 AM         4.3         2.5         1.5         CUM		22/8/25	At Id 4 Ii	┪	UP 78 HN 0312	1721,606	6.3	7.5	1.5	) (S	16.125	
22/8/24         Yunna         936951C477         UP 78 F72086         1.3 AM         4.3         2.5 · 1.5         0.1 M           22/8/24         Navieth         UP 78 HX G311         1.44 AM         4.3         2.5         1.5         0.0 M           22/8/24         Ramu         UP 78 HX G311         1.44 AM         4.3         2.5         1.5         0.0 M           22/8/24         Ramu         UP 78 HX G30         2.41 AM         4.3         2.5         1.5         0.0 M           22/8/24         Morina         9369540477         UP 78 HX G301         2.21 AM         4.3         2.5         1.5         0.0 M           22/8/24         Morina         9369540477         UP 78 HX G301         2.30 AM         4.3         2.5         1.5         0.0 M           22/8/24         Sanjay         812/088158         UP 78 HX G312         2.34 AW         4.3         2.5         1.5         0.0 M           22/8/24         Abi divit         2072133034         UP 78 HX G312         3.02 AM         4.3         2.5         1.5         0.0 M           22/8/24         Abi divit         2072133034         UP 78 HX G312         3.02 AM         4.3         2.5         1.5         0.0 X		27/8/24	Suchi	┪	UP 78 HN 2537	1:30 AM	4,3	Ş.	1.5	SCU.X	36,125	
22/8/24         Navieth         UP 78 Hz GS11         1:44 AM         4.3         75         1.5         CUM           22/8/24         Ramy         UP 78 Hz GS10         2.41 AM         4.3         2.5         1.5         CUM           22/8/24         Ramy         UP 78 Hz GS0         2.41 AM         4.3         2.5         1.5         CUM           22/8/24         Rumin         9369510477         UP 78 Hz GS0         2.30 AM         4.3         2.5         1.5         CUM           22/8/24         Munna         9369510477         UP 78 Hz GS12         2.30 AM         4.3         2.5         1.5         CUM           22/8/24         Maven         UP 78 Hz GS12         2.30 AM         4.3         2.5         1.5         CUM           22/8/24         Sanfray         B127088156         UP 78 Hz GS12         2.30 AM         4.3         2.5         1.5         CUM           22/8/24         Abi dili         7052123634         UP 78 Hz GS12         3.02 AM         4.3         2.5         1.5         CUM           22/8/24         Abi dili         7052123634         UP 78 Hz GS12         3.02 AM         4.3         2.5         1.5         CUM           22/8/24	;	22,/8/24	Vunna	1,1	UP 78 F72986	1.37 AM	£.	2.5	1.5	CUM :	16.125	
22/8/24         Ramu         UF 78 HW 0300         2.41 AM         4.3         2.5         1.5         CUM           22/8/24         Ramu         UF 78 HW 0300         2.41 AM         4.3         2.5         1.5         CUM           22/8/24         Rumin         UF 78 HW 0300         2.41 AM         4.3         2.5         1.5         CUM           22/8/24         Monna         9369540477         1P 78 HW 0342         2.30 AM         4.3         2.5         1.5         CUM           22/8/24         Naves:         UP 78 HW 0342         2.36 AW         4.3         2.5         1.5         CUM           22/8/24         Sulman         812/08815\$         UP 78 HM 0342         2.54 AW         4.3         2.5         1.5         CUM           22/8/24         Ab' d Ail         7052123628         UP 78 HM 0312         3.02 AM         4.3         2.5         1.5         CUM           22/8/24         Ab' d Ail         7052123628         UP 78 HM 0312         3.02 AM         4.3         2.5         1.5         CUM           22/8/24         Ab' d Ail         2.5         2.5         1.5         CUM           22/8/24         Ab' d Ail         4.3         2.5 <t< td=""><td></td><td>22/8/24</td><td>Mawrett</td><td></td><td>UP 78 HK 0311</td><td>1:44 0.04</td><td>£.3</td><td>2.5</td><td>:1.5</td><td>CUM</td><td>16.125</td><td></td></t<>		22/8/24	Mawrett		UP 78 HK 0311	1:44 0.04	£.3	2.5	:1.5	CUM	16.125	
22/6/24         Raya         UP 78 HN 0300         2.41 AM         4.3         2.5         1,5         CUM           22/5/24         Rumin         UP 78 HN 0310         2.27 AM         4.3         2.5         1.5         CUM           22/5/24         Munna         9369540477         19778 FT2986         2.30 AM         4.3         2.5         1.5         CUM           22/8/24         Navee:         912/085159         UP 78 FT2986         2.42 AV         4.3         2.5         1.5         CUM           22/8/24         Sulman         812/085159         UP 78 FT2986         2.42 AV         4.3         2.5         1.5         CUM           22/8/24         Abid All         70521236281         UP 78 HA 0312         3.02 AM         4.3         2.5         1.5         CUM           22/8/24         Abid All         70521236281         UP 78 HA 0312         3.02 AM         4.3         2.5         1.5         CUM           22/8/24         Abid All         3.05 AM         4.3         2.5         1.5         CUM           22/8/24         Abid All         0.7 78 HA 0311         3.15 AM         4.3         2.5         1.5         CUM           22/8/24         Abid All	П	22/8/24	Ram		0) E0 K) (82 ±0	1:17 AM	4,3	2,5	j.j	CUM	76,125	
22/5/24         Runna         9369540477         LP 28 HN 0310         2.22 AM         4.3         2.5         1.5         CUM           22/5/24         Munna         9369540477         18738712986         2.80 AM         4.3         2.5         1.5         CUM           22/8/24         Naves:         912/088159         UP /8 HY 0311         2.36 AM         4.3         2.5         1.5         CUM           22/8/24         5s.n/ay         4.3         2.5         1.5         CUM           22/8/24         Ab'd Ail         7052123634         UP /8 HA 0312         3.02 AM         4.3         2.5         1.5         CUM           22/8/24         Ab'd Ail         7052123634         UP /8 HA 0312         3.02 AM         4.3         2.5         1.5         CUM           22/8/24         Naveen         UP /8 HA 0312         3.02 AM         4.3         2.5         1.5         CUX           22/8/24         Naveen         UP /8 HA 0311         3.15 AM         4.3         2.5         1.5         CUX	i	22/8/24	Ka, â		UP 78 HN 0300	2:11 AM	4.3	2.5	1,5	CUM	15.125	
22/5/24         Munna         9369500477         1879 FT2986         2.30 AM         4.3         2.3         1.5         C.IM           22/8/24         Naves:         UP /8 Hrf 93.1         2.36 AN         4.3         2.5         1.5         CUM           22/8/24         Sulriam         812/088158         UP /8 Hr 031.2         2.34 AN         4.3         2.5         1.5         CUM           22/8/24         Ab d All         7052123634         UP /8 Hr 0312         3.02 AM         4.3         2.5         1.5         CUV           22/8/24         Naveen         UP /8 Hr 0311         3.15 AM         4.3         2.5         1.5         CUV           22/8/24         Naveen         UP /8 Hr 0311         3.15 AM         4.3         2.5         1.5         CUV		22/8/24	Rinth	~	CP 28 HM 03.10	7:22 AM	8년	2.5	֖֖֖֖֖֖֖֖֖֖֖֖֖֖֖֖֖֖֖֖֖֖֖֖֖֖֖֖֖֖֖֖֖֖֖֖֓	CUM	18.175	
22/8/24         Naves:         UP /8 HH 9311         2.36 AV         4.3         2.5         1.5         CUM           22/8/24         Sulman         812/08815\$         UP 78 F12986         2.42 AV         4.3         2.5         1.5         CUM           12/8/24         5cn/3y         5cn/3y         UP 77 F9708         2.54 AW         6.3         2.5         1.5         CUM           22/8/24         Ab'd All         70521236234         UP 78 HA 0312         3.02 AW         4.3         2.5         1.5         CUV           22/8/24         Naveen         UP 78 HA 0311         3:15 AM         4.3         2.5         1.5         CUX	4	22/5/24	Murna		DP 78 FT2986	2:30 AM	£.		5.5	CHM	16,125	
22/8/24         Sulman         812/088159         UP 72 F12986         2:42 AV         4.3         2.5         1.5         CUM           122/8/24         5s.n/ay         3s.n/ay         UP 77 T9708         2:54 AW         4.3         2.5         1.5         CUM           22/8/24         Ab' d'Ail         7052123634         UP 78 HA 6312         3:02 AM         4.3         2.5         1.5         CUV           22/8/24         Naveen         UP 78 HA 0311         3:15 AM         4.3         2.5         1.5         CUX	i	22/8/24	Naveer.	į	UF 78 BR 9311	2:36 AN	e <b>r</b> a	2.5	1.5	NO	1÷.125	
122/8/24         52/8/24         55n/39         2.54 AW         4.3         2.5         1.5         CUN           22/8/24         Abrid Ali         7052123534         UP /8 HA 0312         3.02 AM         4.3         2.5         1.5         CUV           22/8/24         Naveen         UP 78 HA 0311         3:15 AM         4.3         2.5         1.5         CUM		22/8/25	Salman		UP 78 FTZ986	2:42.AV	4.3	2.5	1.5	CUM	16.7.75	i
22/8/24         Abid Mil         7052123634         UP /8 HA 6312         3:02 AM         4.3         2.5         1.5         CUV           22/8/24         Naveen         UP 78 HA 0311         3:03 AM         4.3         2.5         1.5         CUX           22/8/24         Naveen         UP 78 HA 0311         3:13 AM         4.3         2.5         1.5         CUM	Π	22/8/24	5e.n.jay	$\exists$	UP 77 T 97/08	2:54 AW	6,3	5.5	1.5	And	16,125	·
22/8/24 Naveen U-78HN 0311 3:13.AM 4.3 2.5 1.5 CUX CUM f		22/8/24	Ab'd Ail	j	UP 78 HN 0312	3.02 AM	6.3	2.5	: :::	Λno	16.125	
22/8/24   Naveen	П	22/8/24	Auruu	. ]	UP 78 NN 0310	3:07.4M	£,4	2.5	15	cox	16.125	
	쓝	22/8/24	Naveen	_	U3 78 HN 0311	2016 200	~	1		7 11.10		

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					•											!			•								
15,125	16.125	16.225	36.125	16.125	16,125	16,125	26.125	16,125	16.125	15.125	16:125	16.125	16.125	16,125	16.125	16,125	16,125	15.125	16,125	15.125					1209.375		 
CLM	MIND	CUM	МП	MCO	NO.	'n.	CUM.	CUM	Mno	MUO	MNO	MDJ	CUM	CUIK	CUK.	WU2	MOD	CUM	Will	CUM						;. :	
1.5	ις:	1.5	1.5	1.5	13	1.5	1.5	1.5	1,5	1.5	1,5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1,5	5,1					·		
2.5	2.5	2.5	2.5	2.5	2.5	2.5	2,5	5.5	2,5	2.5	2.5	5.6	2.5	2.5	2.5	2.5	2,5	2.5	2.5	2.5					T. T. S. S. S. S. S. S. S. S. S. S. S. S. S.		EDITAL I'RIP
, E.F	4.3	4.3	ņ	4.3	43	4.3	6,3	4.3	4.3	4.3	4.3	4.3	4.3	4.3	4.3	ŋ	4.3	4,3	4.3	4.3							
4:18 AM	4:24 AM	4:42 AM	5:32 AM	MA 95.2	SMEAM	5:53 AM	6:00 AM	6:08 A.M	6:14 AM	6:20 AM	5:25 AM	6:30 AM	6:39 A.M	B:45.AM	6:50 AM	6:55 AW	6:58 A36	7:05 AM	7:10 AM	7:17.9M							
UP 78 HN 0321"	UP 78 HN 2537	UP 78 FT298G	UP 78 HN 0312	DEED MIL 85 PU	UP 78 HN 0311	UP 78 HN 2537	6080 NH 82 dri	UP 78 F12986	UP 78 HIN 0312	UP 78 FN 0310	LP 78 FT2986	UP 78 HN C311	UP 78 H % 2537	UP 78 HN 0309	UP 78 HIN 0302	UP 73 FT2986	UP 78 HIN 0310	UR 78 FT7987	UP 78 HN 0311	7E22 NR 87 dE	_						
	938717859	8127088159	7052123064			9387122604		. 65T880ZZ18	7052123084		//мот56986		9387122604		/032123U8¢	8127088159		9369510477		938/122504		•					
Naveen	Sudhir	Salman	Abid All	Ramu	Naveen	Sudhir	['Aaja	Salman	Abió Ali	Hamu'	Murna	Naveen	Sudhir	Rajo	AbidAlí	Salman	Rarnu .	Murna	Naveen .	Suahir		-					
2278/24	22/8/24	22/8/24	\$Z/8/ZE	22/8/24	22/8/24	22/8/24	22/8/24	,72/8/24	22/8/24	22/8/24	22/8/24	22/8/24	22/8/24	22/8/24	22/8/24	22/8/24	22/8/24	\$2/8/24	22/8/24	22/8/24							
3	26	37	28	ĺ	. 60	61	ĺĺ		64	. 69	99	29		69	70	7.1	7.5	73	. 4/	275							

	Remarks	i	
	ŃО	16,125	
	≱lu⊓	200	
	Height	1.5	
	width	2.5	
<u>rp</u> rtiyar	kength	6.3	
LOMA REALTÝ LIP ractor-Rajesh Katiyar	Out Time	9.35 pm	
PALOMA REALTY LIP	Vehicul no.	UF 78 FT 2937	
	Orlver Mob. No.	9369500477	
7	Driver name	Munns	
	Date	23/08/24	
	S.No	1	

_	_	_	<del>.</del>	_	_	,						_	_		_	_		_	_
					<b>[</b>				A	Remarks					}   			! !	
10,123	į		16.125	'ৰ্	1.5				kov Š	OFFY	:6,175	15,125	15.125	15,175	16.125	16.125	16.125	16.125	16.125
ii CO ii				2100						UNIL	CLIM	CLM	CUM	MLO	MU	MOO	SUM	CUN	mm.
9							; ·		a Ng	Haight	£.1	1,5	ć	5.5	51	1.5	1.5	31	15
3			PAPOTAL QUANTITY	201	TOTAL TIP					width	2.5	2.5	5.5	5.5	7.5	2.5	2.5	2.5	2.5
7			1				:	Tivat		Johnsth	ب دن	4.3	4.3	4.5	4.3	6.9	F'2	£.5	4,3
9.55 pm							I ALI	Sec. 10.		Out Time	10:55 PM	11:05 PM ;	TO FM	11:15 PM	11:20 PM	MAGGIN	VIIGETT	12:00 AM	12:55 A.M.
UF 10 F1 2337							DATCHAS	Contract		Vehical no.	UP 78 HN 0320	LP 78 PN 0312	31P 77 T 5708	JP 78 HN 2539	UP 78 HN 2587	UP 7/3 FT 2,986	UP 78 AN 0310	U2 75 HN 0312	115 70 HN 0309
and come							:	Ö		Driver Mob. No.					93695::0477	8127088159			
							ļ,			Driver gause.	Ramu	Vishal	Sanjey	Nagenons	Mun-5	Salman	Rames	Pintu	Visha.
, +2/05/E2								· · · · · · · · · · · · · · · · · · ·		Cate	30/8/24	36/8/24	50/8/24	30/8/24	35/8/74	32/8/24	30/8/24	30/8/24	30/3/24
1							19 19	us dis		S.NB	1	-NI	m	-	ıa	<u>.</u>	.	Œ	6
1				_						S.No	Н	-NI	E	-				Œ	

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_											_																		<u> </u>			
16,125	16,125	16.125	16,125	26.125	16,775	16.125	15.125	16.125	16.125	16.125	16.125	16.125	16.125	20,125	15.125	15.125	16.125	16.125	16,125	16.125	36.125	16.125	16.125	26,125	16.125							17-11-11
CUM	CUM.	CUN	SUX.	Kino.	CÜM	MOO	СПМ	MID	MO	MUO	MOD	, co.v	SOX	MOD	Mino	CUM	CUM	MUD	CUM	MOD	CUM	CUM	×Ω2	CUN	CUM					5	7	<b>"</b>
5.5	1.5	1.5	1.5	1.5	1.5	571	1.5	1.3	2,5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	£.£	55	1,5	1.5	1.5	1.5	1.5	1,5							
2.5	2.5	2.5	2.5	2.5	2.5	572	5.5	2.5	5.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	7.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2,5					TOTAL		TOTA
4.3	4.3	4.3	2.3	4.3	4.3	4.3	4.3	4.3	4.3	4.3	4.3	4,3	4.3	4.3	4,3	4.3	4.3	4.3	4.3	43	1.3	5'3	, E,à	4.3	4,3							
2:40 AM	2:50 AM	3:10 AW	3:20 AN	3,30,436	3:02 AM	3:52 AM	4:00 AM	4:08 AM	4:18 AM	4:52.AM	4:55 AM	SLUBAN	5:30 A.X.	5:45 AM	3:50 AM	6:06 AM	6:14 AM	6:43 AM	6:50 AM	6:59 AM	7:07 AW	7:15.A.V	7:21 A.W	8:15 AM	8:37 AM			-				
UP 78 HN 2530	UP 78 HN 0309	UP 75 HN 0312,	UP 78 HN 0310	UP 78 HIN 29R7	UP 78 FT 2086	UP 78 HN 2539	UP 78 HN 03.0	UP 78 HR 0300	2150 KH 87 9U	Uº 78 HN 0310	UP 78 FT 2985	UP 78 HN 2539	LP 78 HN 0309	UP 78 F/N 0312	UP 78 HN G310	UP 78 FT 2986	UP 78 HN 2987	UP 78 HW 2539	UP 78 HN 0309	UP 78 HIN 03.10 ;	UP 78 HN 2539	LP 78 HN 0312	UP 78 FT 2986	UP 78 HN 0310	UP 78 HN 2539					-		
				9355510477	8122088138						8127088159					8127088159	9369510477						8127038159		_							
Nagendre	Vishal	Plntu	Rarnu	Munna	Salman	Nagencira	Kamu	Vichal	Pintu	Ramu	Salman	Nagendra	VIshal	Pinc	Hamp	Salmar	Munna	Nagendra	Vishal	Ramu	Nagendra	Pintu	Salman	Rurpu	Kegendra							
35/8/24	30/8/24	30/8/24	10/8/24	30/8/24	30/8/24	30/8/24	30/8/24	30/8/24	30/3/24	30/8/2¢	30/8/24	30/8/24	30/8/21	30/8/74	30/8/24	30/8/24	30/8/24	30/8/24	30/8/24	30/8/24	30/8/24	30/8/24	30/8/24	35/8/24	30/8/24				•			
15	17	18	. aa .	28	11	77	ন	24	25	. ZE	22	201	58	30	31	. ZE	33	34	.52	×	37	38	33	8	41				_			
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### PALOMA REALTY ILE Contractor-Rajeshillann

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							· •	÷		· ·	
S.No	Dete	Driver ruithe	Drivet Mob. No.	Vohigal argu-	Out Time	Length		Height	Umit	ţ	Ramark
1	31,/8/24	Pinax		U÷ 78 HN B3B9	10:32 PM	4.3	2.5	17	CUM	16.225	
~	31/8/24	Sudhlr	9387122604	UP 78 HN 2537	10:35 PM	4.3	2.5	1.5	COM	16.125	
. 15	31/8/24	Abid Alī	5808217290Z	UP 78 HN 0312	10% 1 PW.	m ey	2.5	1.5	MU	16,125	
4	(31/8/24	Rarnu		UP 78 HRI 033.0	Nc 24:01	4.3	2,5	1.5	MOO	16.125	   
10	31/8/24	Salman	8127088159	3995 TR 85 9U.	M d 95:00	4.3	2.5	1.5	,AIO	16.125	
9	31/8/24	Mirens	9369510477	UP 78 HN 2987	NY PC.LL	2	2.5	1.5	×(C)	16,125	
7	31/8/3¢	Nagendra		92 NH 87 dC	11:14 PM	£,4	2.5	1,5	Χno	16,125	
<b>3</b> 0	31/8/20	Suellitr	93871233834	UP 78 HN 2537	11:23 PM	4.3	2.5	1.5	) (C.	26.125	
Ľ.	31/8/24	Senjay [		UP 77 1 5708	11:30 PM	<u></u>	3.5	1.5	200	16,125	İ
οı	31/8/24	Abid Ali	7052123034	UP 78 HA 6312	Ma รู้เกียว	4.3	2.5	T':	MUD.	15.125	
11	31/8/24	Pint.		60E0 KH 82 cO	M9 81/11	4.3	2.5	1.5	CUM	15,125	
17	31/8/24	Мипе	9369510477	U: 78 HM 2987	11:51 PM	4.3	2.5	2,5	CLM	15,125	 
13	31/8/24	Sa man	8127088159	UP 78 FT 298G	32:04 AM	43	2.5	٠.	MC	15.25	
14	31/6/24	Nagencial		UP 73 HN 2530	12:11 AM	4.3	7.5	15	D.JM	16,025	
3.5	31/8/24	5udhir	9387122604	UP 78 HM 2537	12:18 AN	6.3	2.5	1.5	MU	16.125	
95	31/3/24	Sanjay		LP 77 T 570R	12:25 AW	4.3	2.5	1.5	MU0	16.125	
17	31/8/24	Azid Ali	7052173084	JP 78 HN 0312	12:33 A.M	4.3	2.5	1.5	CUN	36,175	
₽.	31/8/24	Вет.и		UP 78 HN C310	12:41 A.M	4.3	2.5	1.5	MOS	16.125	
15	31/8/24	Aintin		60E0 NI: 84 dD	12:51 AM	4.3	5.5	1.5	50%	16.125	
30	41/8/74	Salman	51,050,751,0	115 78 27 2486	10-52 pm	7	3.5	16 /	300	1 121 87	<b> </b> 

_			-	TOTAL THIRES				•			
_			- 1	霾							
$\neg$		Ş		STEP WITTY							
_	_			:							
	-										
	16.125	МÚЗ	1.5	2.5	4.3	7:50 A.X	UP 78 HN 2537	9387122664	Sudhir	31/8/24	53
_	16.125	MOD	1.5	2,5	4.3	7,35 AW	UP 78 HN 0312	7052123084	Abid All	31/8/24	52
	16.175	MUD	55	2.5	4.3	6:32 AM	U2 78 HN 2539		Nagendra	31/8/24	ß
	15.125	CUM	j.j	2.5	4.3	5:32 AM	UP 78 HN 0309		Pintu	11/8/24	25
	15,125	MCO	1.5	2.5	4.3	5:22 AM	UP 78 FT 2986	8127088159	Salmen	,31/8/24	ę.,
	15.125	MI:O	1.5	2.5	4.3	S:17 AM	UP 78 HN 0310		Вали	31/8/24	48
	16.125	CUM	1.5	2.5	4,3	5:30 AM	786Z NH 8Z dF	9369510477	Munda	91/8/24	47
ı-	:6.175	CL:Nd	1.5	2.5	4.3	5:04 AM	UP 78 HN 0322	7052123084	Ahid Al!	31/\$/24	<b>4</b> .
Γ.	16.125	CUM	1	2.5	4.3	4:49 AM	11P 78 PW 2537	3092212868	Suchi	32/5/24	45
F	16,125	M C M	1.5	2.5	4.3	4:44 AM	UP 78 HN 2539		Nagendra	31/8/24	ź
	16.125	- Mino	1.5	2.5	6.3	430,AM	UP 78 HN 0309		Pintu	3.0/8/24	43
Г	16.125	CU.N	1.5	2.5	4.3	4:11 A.M	UP 78 FT 2986	R127058155	Salmas	31/R/24	42
	16.125	Alito	55	2.5	4.3	4:04 AW	U2 78 HN 2987	0360510477	Monna	31/8/24	41
	16.225	S	-7	2.5	1.3	4:00 AM	UP 78 HN 0310		Rams	#C/8/1E;	40
:	16,125	M N	ın <del>,</del> İ	2.5	43	3:55 AM	UP 78 HN 0312	/052123384	Abid Alı	31/8/24	30
_	16,125	Mino	1.5	7.5	4.3	3:42 AM	UP 78 HN 2537	938/122604	Sudhir	31/8/24	38
Г	15.125	MUO	1.5	2.5	4.3	3:36 AM	JP 78 HN 2539		Negordra	31/8/24	37
	16.125	CUM	1.5	2.5	4,3	3:30 AM	3825 T3 B5 911	812708B159	Salman	32/8/24	35
}···	16.175	CUM	1.5	2.5	4.3	3:24 AM	UP 78 HN 0909	•	Pintu	31/8/24	56
_	16,125	CDM	1.5	2.5	₹	3:11 AM	11P 78 HN 2987	93,69510477	Munna	31/8/24	ጃ
F	16,125	CUM	1.5	7.5	6.3	3:06 AM	DP 78 HN 0310		Ramu	31/8/24	33
Γ.	16.125	CUM	T.5	7.5	E.9.	3:00 AW	UP 78 HN 0312	7052023084	Abid Ali	31/8/24	32
Т	16.125	cux.	1.5	2.5	4.	2:54 A.V.	. SEZ KIT87 FU	9387113504	Sudhir	31/8/24	31
	16.125	200	7.	2.5	4.3	247.58	UP 78 HK 0309		2002	31/8/24	30
Т	16.125	ğ	111	2.5	7.3	2:16 AM:	UP 78 YN 2987	9369510477	Vunsa	31/3/2¢	65
Т	16 225	MO	1,5	2.5	6.4	2:10 AM	OTEONH 87 40		kemu	31/8/24	27
Т	16.125	Q.M	1.5	2.5	4.3	2.05 AM	JP 78 HN 0332	7032123084	Abid Ali	31/8/24	-22
_	15.125	COM	1.5	2.5	4.3	1:58 AM	752 NH 87 HH	2082217816	Sudhir	33/8/24	9%

### Contractor-Raigh Kativar

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	Date	Oriver name	Driver Mob. No.	Vehital no.	Out Time	Length	width	Height	Unië	ğ	Reported
	09-01-2024 Sudhir	Surthir	9387127604	31P 78 HN 2537	10:13 PM	4.3	2.5	1.5	Wino.	18:125	
	09 01 2024 Salman	Salman	8127088259	UP 78 FT 2986	10:15 PM	£.4	2.5	1.5	EUG CUM	36.125	
1	09-01-2024 Abid Ali	VSId All	7052223084	UP 78 HN G312	MP 71:01	4.3	2.5	1.5	CUM.	16.125	Г <sup>.</sup>
I	09-01-2024 Munita	Munte	93695/2477	UP 78 4K 2587	10:20 PM	4.3 5.1	2.5	1.5	OUN.	16.125	_
. :	09-01-2024 <sup>4</sup> Ramu	Ramu		OF 78 HX 0310	M9 22:01	4.3	7.5	372	M:ID	06,125	
	09-02-2024) A.sgendra	Asgendra		THEO MITSES FOR	M4 75:01	4.3	2.5	1.5	CUM	16.125	T !
1	U9-01-7024 P.man	ri=u, <sub>E</sub>		5080 KH 87 cm	M4 88/07	7.3	2.5	1.5	D.	16.125	
	09-61-2024 Sudhir	Jidhir	0337177604	UP 75 HN 2537	11:35 PM	4.3	2,5	1,5	CUM	16,125	
	08-01-2024 Salman	Salman	8127088159	UP 78 FT 7986	A: 1911	4.3	2.5	د.۲	CJM	15.125	
ıl	09 Q1 2024 Abid Ali	्रभात भा	7032123084	TTS0 NH 82 Jn	11:55 9W	4.3	2.5	55	CUM	15,125	
	CC-C1-2024 Munita	M. nna	9369510<77	LP 78 HN 2987	11:59 PV	4.3	2,5	5.7	CUM	16,125	
I	C9-C1-2024 Ramu	Ramu		31P 78 FN 0330	12:09 A.Ni	4.3	2.5	1.5	MO	16.125	
I	C9 01-2024 Sudhir	Sudhir	9387122694	JP 78 EN 2537	12:27 AM	T)		1.5	-AJ)10	16,025	
	09-01-2324 Asid Ali	ila bicA	7052223084	UP 78 HN 0312	12:34 AM	£,4	2,5	1.5	AU0	16 225	•
	09-01-2024 Kagendo	ppuagey		UP 78 HN 0910	12:36 AM	4.3	2.5	1.5	λ	16.125	
ıl	09:01:2024 Salman	Salman	6518802778	UP 78 ±1 2036	12:43 AM	2	2.5	1.5	200	16,125	
ı 1	U9-31-2024 (Pintu	Fintu		UP 78 HX 0306	12:44 SM	4.3	2.5	15	CUM	16.125	-
ı	11914F   2505-10-60	- Hanan		LOTED MUSE COL	MAG ERICE	42	7.5	1	CHIES	16 134	

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16.125	16.125	16.125	26,125	15.125	18.125	16.125	16.215	10,122	19.52	18,473	16,125	16.125	16.125	15,125	15.125	16,175	16.125	10.125 3	10,123	16.125	2012	577.9	15.125	16,125	15.125	10.75	10.123	16.125	16 10 4	16.125	16.125	76,125	15.125	15,125	16.125	16.225	16.525	16,125	16.125	36.125	16,125	16.125	15.125	15,125	15.125	15.125	16,125	16.225	(6.125	16.125	16415	15 10 17	16.175		<u>!</u>	$\vdash$	
CUX	CUM	CUM	CUM	CLM	5 C	M COM	MP 2			(C.O.S.)	3	§ 6 8	2 0 1	Σ	2 2 2	MD.	≱n;	**************************************	. <b>i</b>	CUM	MIC S	200		W(:)	M30	WD3	200	3 2	1 20		E 0	200	MD3	MIS.	W.C.	MCO M	CUM:	Ano	CUX	MO	MO.	S.C.		<u>s</u> .	3	MI:0	MO)	200	An:	3 8			       			T	
15	1.5	1.5	1.5	1.5	57 ;	?[	:: (		2	1	اري د	1.5	1.5	:1.5	1.5	1.5	1.5	- T	2	1.5	<u>.</u>	ζŢ.	ָרָר רְּיִר	<u>:</u>	- i	1	2 -		1 4	2 2	1.5	27	3 ::	1.5	12.1	1.5	1.9	1.5	1.5	1.5	<u>.</u>	5	1.5	<u>.</u>	. ]	17 !	2	51 ;	- -  -  -	12	7 -	<u>:</u> :	12			<del> </del>	
2.5	7.5	2.5	2.5	5.5	2.5		5.5	7	Ç17	7,	2.5	2,5	2.5	2.5	2.5	2.5	2.5	2.5	5.5	2.5	57	( ) c	7	7	2.5	57	7 2	2.5	3.5	7.5	255	2.5	2.5	2.5	2.5	2,5	2.5	2.5	2,5	2.5	2.5	52	572	5.5	572	7.2	57	5	57	2	7, 2	3 5	2.5				
13	4.3	£''3	4.3	4.3	£ ;	J	2	2 2	4 3	, i	er i	Ē.	£43	4.3 E.4	7	4.3	Д	, .	ŋ :	¥ .	2 .	7 0	2	2:	4.3	212	0 0	7 7		1 F	6.4	5	5.4	43	4.3	4.3	0,3	£.,	£.4	<b>₽</b>	4.3	£4 :	T T:	2 :	£4:	_ -  ;	71 !	6.7	2):	T. 0		2 2	1 27	<u>;</u>		-	⊢ Ì
2:22 AW	2:46 AW	2.51 AM	3:03 AM	3:08 AM	MA (7%	5:38 AM	MA 200-A	100 CIN	45CD 9FF	A 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4:18 AM	4:20 AM	0.75 AM	4:39 AM	4:42 AM	4:50 AM	4:53 AM	24 ac.t	3:00 All's	5:03 AM	0.12 Alph	100 CT 2	10 10 10 10 10 10 10 10 10 10 10 10 10 1	S.3V.AM	5:37 AM	243 AR	77.77.8	552 AM	5:00 AM	6:06 AM	6:07 AM:	6:14.AM	MA SUB	6:21.AM	6:22 AM	5:32 AW	S:38.4.V	6:40 AM	6:46 AM	6:55 AM	7:00 Alm	7:08:VM	Man 17	OLD AM	7:21 A.M.	7.27. AP	7.33 6.7	750 038	7.40 APA	7-56 5Md	0.03 Atd	80.80	R:13 aM		<u> </u>  - 		<u> </u>
UP 78 // WONLZ		UP 78 HN 2987	1) P 79 HN 0309	UP 78 HN 2537	10 20 N:18 20 0:1	2150 NH 8740	UP 78 HW USIN	10 70 13 6040	OF AS TRUSTS	) 1811 Min 191 M	1557 NH 87 40	JP 78 FT 2986	CECC NH 84 dD	UR 78 HN 0309	UP /8 HN 0312	UP 78 HN 0311		7967 N.H 97 40	UP 78 F1 2980	01. 78 HN US10	UP 78 FN 0509	OF 70 EN 0312	OF 70 HW 0011	TO COLORODO	Ur 78 HN 2987	0P 78 F1 2960	0150 MH 87.191	UP 78 HIN 03.12	UP 78 HN 0311	UP 78 EN 2537	UP 78 HN 2587	UP 78 HN 0310	UZ 78 HN 0302	UP 78 FT 2986	P 78 HN 0312	LP 78 HN 0311	UP 78 HR 2987	TIP 78 HN 2537	UP 78 EN 03:20	UP 78 FT 2526	0P 78 HN 0309	U. 78 AN 0312	FIRM USII	VP 78 H.Y 2987	LP 78 HN 2537	11.P 7.8   IN 11.5   II	OF 78 HIN USUS .	JP 78 FT 2986	C SON I RY AD	UP 78 HN 2987	720 MI 92 0	78 HN 1310	, X				
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[일일 시청] 원호 환경 환경 환경 환경 환경 보다 하는 사람들이 되었다. 그 나는 사람들이 되었다. 그 나는 사람들이 되었다. 그 나는 사람들이 되었다. 그 나는 사람들이 되었다.	[일일   사용기원 기원 기원 기원 기원 기원 기원 기원 기원 기원 기원 기원 기원 기
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•	09-03-2024 Abid Ali	7052123084	C1E3 NH 8Z dO	JOICS PM	43	2,5	1.5	NTO.	16,125	
12	09-03-2024 Ramu		UP 78 HN 0310	10:05 PM	4.3	2.5	1.5	₩. Ü	16,275	:
Z	09-03-2024 Naveen		LF 78 HN US11	M9 11:01	4.5	2.5	1.5	Mao	15.125	
2	09:08:2024 Sudhir	9387122604	LP 78 PN 2537	10:12 PM	4.3	2.5	1.5	Xino.	16.123	
320	05-03-202¢ Salman	8127088259	LP 78 FT 2985	M9.23.PM	4.3	2.5	1.5	200	16,125	:
짇	03-C3-2024 Munne	9369910477	1 UP 78 FT 2987	10:26 PM	4.3	2.5	1.5	NO.	16.125	
24	Nagendro		ÚP 78 HN 2539	10:27 PM	4.3	2.5	2.5	KO	16.125	
참	09-03-2024 N unma	5169510477	UP 78 FT 3567	Macriti	4.3	2.5	3,5	3	16,125	 
징	C9-03-2024 Sudhir	9387122604	UP 78 HN 2537	11:10 PM	£.3	2.5	1.5	MO	16.125	
24	09-03-2024 Salman	8127088159	U? 78 FT 2986	M9 65:11	4.3	2.5	1.5	MOD	16.125	
224	C9-03-2024 Nagendra		UP 78 H Y 2539	11-44 PV	4.3	2.5	1.5	CUM	16,125	
D20	C9-03-2024 Myrra	9369516477	UP 78 FT 2987	11:90 FW	4.3	2.5	1.5	CUM	16.125	
8	09-03-2024 Sudhir	0387122604	Ur 78 HN 2537	12:02 AW	4.3	5.5	1.5	MUD	16,125	
024	d9-03-2024;1sh		UP 78 6T 7255 .	(2)14 AVI		2,5	1.5	Mino	16,125	
770	. usrules   pzgz-sg-sg	8127088159	UP 78 FT 2986	12:22.AM	£.4	2.5	1.1	CUM	16.175	
09-03-2024 Lala	Lela		UP 78 G1 7252	12:55 AW	4.3	2.5	1.5	NU3	18.125	
024	5-09-034 Nagandra		UP 78 HN 2539	1-09.AM	4.3	2.5	1.5	CUM	16.125	
U2a	U9-03-202# Munna	9358510477	LP 78 FT 2987	1:17 AM	4.3	2.5	1.5	CL784	25,125	
09-03-2024	Sudhir	94671226CA	LP 78 EN 2537	1:20 AM	4.3	2.5	1.5	MJ0	15,125	
05:03:2024	Sulrnin	8127038159	L.P 78 FT 2986	U36 4M	4,3	2.5	1.5	CLM	16,125	
09-03-2024	Lala		UP 75 ST 7252	1:43 AM	4.3	2.5	1.5	MOD	16,005	
2024	09-03-2024 Nagendra		3F 28 HN 2545	MA SEL	d.3	5.5	1.5	CUM	15,123	
2024	09-03-2024 V unna	i	UP 78 FT 2587	2:G3 AM	4.3	2.5	57	CHK	16 175	
2024	20-03-2024 Sudhir	9387132604	UP 78 HW 2537	2:11 AM	4.3	2.5	2.5	CUR	16.125	
707 4	09 03 2024 Saknan	: 1	UP 78 FT 2986	2:20 AM	6,3	2.5	5:-	C-JK	16.125	
2024	C9-03-2024 Murita	9369510477	UP 78 ST 2987	2:37 AM	4.3	2.5	15	CUM	16,125	
졟	C9-03-202/1 Nagendra		UP 78 HN 2539	2:82 AM	4.3	2.5	1.5	ND)	16.125	
024	Suchin	9387122604	UP 78 HN 2537	3,15.AW	4.3	2.5	1.5	CUM	16.125	
09-03-2024 Lela	Lele		UP 78 GT 7252	3:30 AM	4.3	۰	1.5	CUM	16,125	 
2024	09-03-2024 Sanjay		7128 M 77 ND	4:39 AM	4.3	2.5	1.5	MO	16.125	
09-53-2024 [15'0			UP 78 GT 7252	4:57.AM	1,3	2.5	1.5	CUM	16.125	
2024	09-03-2024 Naveen		1.15 NH 82 dri	[MW 902]	4.3	2,5	1.5	CUM	16,125	
09-03-2024	ziypns	9987122804	LP 781IN 2537	: M/V 27:5	4.3	2.5	57.	CUM	921/98	
09-03-2024	Sudhir	9387122604	7552 NH 87 47	MACOU.	1.3	2.5	1.5	MOD	16.125	
2024	09-03-2024 Navee:		L.P. 78 F/M fi3111	C:CAM)	4.3	2,5	1.5	CUM	16,125	
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	-		:	<u>.</u> !	     					1
						TOTAL TRIP		1000000	35.	

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DATE - 24/09/2024

The Minning officer, sir,

Jubject - Regarding the phone number, change on the portal

Respect, sir

Sir, we have freshly applied for the Minning license on 23/09/2024 in the portal for the excavation on our side. As the number has been missed, we need to get the new number registered, which is 9506725662 of the site

Please, sir, do the needful

Thanking you

Paloma Realty LLP

Kanpur

आवेदकः

(80.00)

Sharing Salahar

٠ ماريد ماريد

आवेदक का नाम > PALOMA REALTY

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जनपदः KANPURNAGAR दहसील :- KANPUR **आवेदक का पता:-** 7/98-99 Tilak

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<u>क्रे आवेत्राः त्रीयनीत्रकर्माश्चीत्र का</u>

म्बोट्रेषुक्त गहिना पत्र अपनीड की किंपि

**क्र**कंपनी<u>/कर्न/संघके अधिकृत प्रतिनिधे</u> हेट्ट अधिकार यत्र की कॉर्जी

**ड** सक्रम् प्राधिकारी इस्तां अनुगोदित मानवित्र मय अनुमोदन घट की कॉर्मी

**ब्रि.** में स्वस्थित का अगिलेख की करें

8 कंपनी/एट्/तंध कान्तिसम्/गठनका

<u>अभिटेख की काँपी</u>

¶ थुडाई की योजना की कॉपी

🖪 पर्कटरक रहन्छता बनाय एह की को 🏗

ंडाहेजा जेसरक प्राथी खनन करना बाहता है:- खनिज का नाम:-मिट्टी खनिज की मात्रा:- ९७०००.०० (घन मीज) परिथोजना का प्रकार:- BUILDING अवधि जिसके लिए अनुहादि अपेक्षित है

· (1888年)

भूक्त केथ्रुक्वामियों करूति स्टेस्ट अस्ति भोक्ष भूकरण्या संक्षि भूकरण्या संक्षि भूकरण्या संक्षि

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फोटाहुक्त पत्रचान पत्र अतर रेड की कॉपी	<u>क्रिलेपनी/कर्म/योद्धे अधिकृतप्रति</u> निधि	<u>हेतु अधिकार पत्र की कांपी</u>	👺 सुक्षम् प्राष्टिकारे जारा शहनमृद्धित	मानवित्र मय अन् गंदन पत्र की कॉर्य	1971 京南南田市の中の東海田田田	🐞 केरनी/फर्स/रोप 🕾 निवसन/गठन छन्	ाभिलेख की कांगी	🖻 अवर्ड की यंजना की कोंची
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ह एम वरण स्टब्बटा प्रमाणपत्रकी करें

#### क्षेत्रका विवरण:-

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14. 1 <sub>12</sub> .	60 and 16	689077786
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backhoe to Mr Prashant Jain as collateral against the Excavation work in the Project HITACHI Hydraulic Excavator SR. No.2016-52827 TATA HITACHI EX 200 LC Super PALOMA THE GRANDEUR] on 20-09-24, The terms of the Excavation work are as (Rajesh Kumar Katiyar) am writing to confirm that I have mortgaged my TATA follows

We have to complete the excavation work up to PCC level of Third Basement up to 31st Jan. 2025" 28th Felo 2025.

until the Excavation is fully completed. I also acknowledge that failure to excavate as Nagar Rawatpur gaon Kanpur. I understand that the vehicle will remain mortgaged per the agreed terms may result in the lender taking possession of the Excavator. The Excavator is currently in my name Mr Rajesh Katiyaar Address. 233 Anand

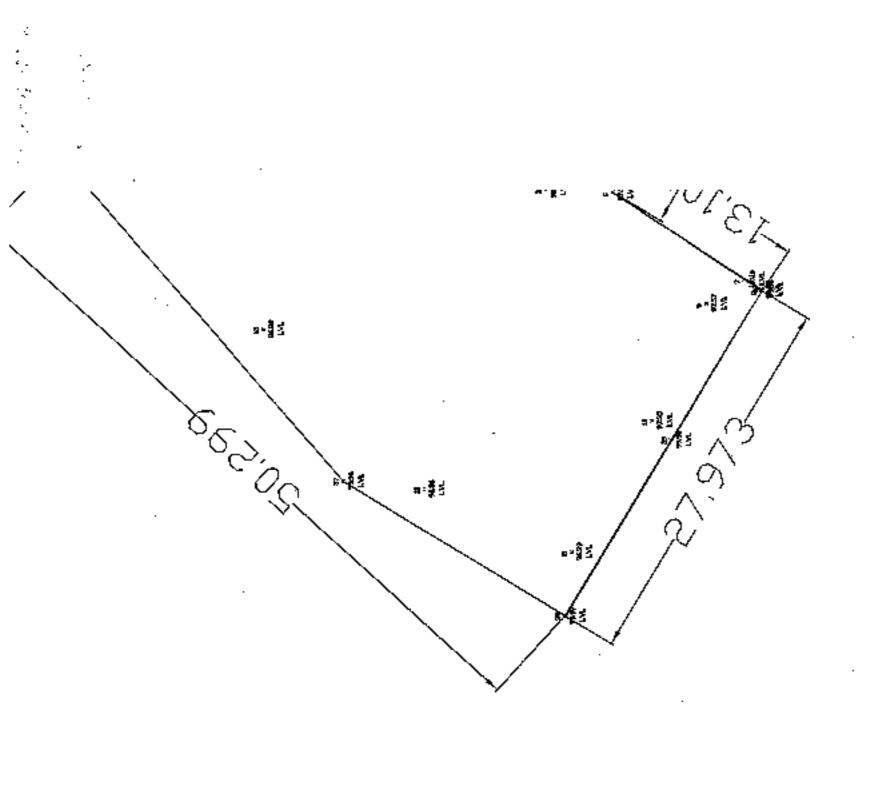
Please find attached copies of the Excavator Invoice, insurance documents, your records

Thank you for your assistance.

Sincerely,

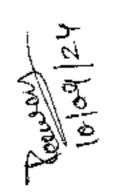
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trying on with the River of work Cour refer to accordance The agree to deposit a sum of Rizzo 0,000 (Repres) GATENIA PANDEY With reference to the above mentioned subject, we Exception work at your proposed profess of 198 99 1230/ News Kepter are bleased to quote our rates as unduring Contractor S. MOST Therety five (ac) as sessioned deposit with applied rates are firm Excavelier et seit milk seit diebused of the Park Description aprilar The Director Dear Sir.

Authorised Signature

- No Days 人のようつま大山

Proprietor M/s Ajay & Vijay Trajers 

FOR SUPPLY OF EARTH AT EMERALD GULISTAN

PLOTTED DEVELOPMENT-PHASE-V

LOWLOA No-JKCL/EC/PHASE-V/LOW001/2022-2023

FINANCIAL DOCUMENT TECHNICAL DOCUMENT

#### Sir / Maddins

estimated price of Rs. 1,94,54,529/- (Rupess One Crore Ninety Four takk Fiffy Four The Owner is pleased to under you the wark for "SUPPLY OF EARTH FOR PHASE-\$" of Encerate Guittan stituated of Plot No. 2 Scheime No. 39, Jajmau, Kanpur, far ar total Thousand five Hundred Eventy Mins only) exclusive of GSI.

including Contract Conditions enclosed herewith, Please signify your acceptance of this The award of this work is subject to the Tender documents agreed and signed by you Work Order by signing in the place provided below.

Date:
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	l-	
<u>ا</u>	Site tacetion	Phase-Ver Emerald Gulistan at Plot No. 2 Soheme No. 89, Jejmau,
		standut.
	• .	:
[" 	Name of the Worklares	OUANTIY-89480.46 CUM (Part)
<u>~</u>	Brief Scope of work	As per Tender documents and work schedule effached herewith.
(10)	Owner's Representative	Mr. Valbhav Jain,
	Work Duration	Total work duration shalt be 90 days plus 15 days of grace period. Commencement date: 8° October, 2022. Completion date: 20° January, 2023.
		Note-19ts grace period is granded only for obtaining toernissions/NOCstanorovals if required
  F-	Contract Price	8s. 7,74,54,529/- (Rupees One Crore Ninety Four Lakth Filly Four Diodicard Five Hundrad (Wenty Mine only) exalusive of GST.
	ें बुग्ताबर्गा न्यापाडर	Stage of payment Deliverable Timelines On Supply of every 7500 CUM 7 days from the date of receiving performs invoice from contractor. I performs invoice from contractor. I have Payment will made considering all check lists, methodologies and
9	Defacts Liability Period.	DERAWPRAMPR with approver. Defect(s) Elability Period" shall be the six manths period after Virtual
- }		[p]ឲ្ <b>មីខ្ញុំកំ</b>
13	<ol> <li>Liquidated Damages</li> </ol>	N.A.
₹-	11. Quantity Variations	Ne geantity variations allowed.
12	T	Alj material/labou//machinery required for the Works shall be procured by the Contractor at his or the own cost, and charges.
<u>t.</u>	3. Power & Water for the Work	The Cwher will provide water and Power at one point regulact for this Works. The Contractor shall arrange distribution of the same at the cwh loost and charges. Power back up will arrange by the contractor with see own cost and risk for the work.
7	). Escalafión	Rates for all BOQ items are final and no escalation in prices of whatsoever nature is allowed till the completion of work.
15		
<b>6</b>	3. EPF/Est Chaltan	Contractor will submit chalker of EPS and ESI on each RA Bill.
<u>-</u>	Compliance of all applicable laws & sarety	1. The Contractor is totally responsible for comply with all statutes, taws, rules and regulations including labour latine sciellability of the Contractor.  2. It also ensures that all NOCs/approvats shall be obtained to contractor. The Contractor shall indemnify the Owner Contractor. The Contractor shall indemnify the Owner Contractor.
		meinber, officer and employee of the Owner against all actions, proceedings, claims, demands, costs and expenses during this visitation of the site by its employees/engineers/staff of whotsbeven

T.F.	Ģ	Studings	ස දාන
			Fender documents, Contractor wall provide all check list and methodologies before starting the activity with elient's approval.
<u>.</u>	<u>က</u> ်	Others	Labour hutment will construct by contractor at his own cost, if required, Only land will provide by client. All manpower (engineers etc.) and machinertes will approve by client before start execution.
	20.	Termination	The Owner shall have right to terminate this work order without assigning any reason by giving 15 days written hotice to the Contractor on it:
		· · · · · · · · · · · · · · · · · · ·	a) The Contractor fails to perform, has made or makes any insaccuracy by, or otherwise materially breaches, any of its obligations, covenants, or representations, and
<del></del>			i for a period state injured p
J	12	ลูกปองกาเกี่ยสม่อน	
		-	indeninification by Contractor. Confractor (As an indemnifying party) will indemnify Client (as an indemnified party) against all losses and expenses arising out of any proceeding or arising out of any proceeding or arising out of contractor's present of its obligations under this contractor.
<del></del>			Notice Requirement, Before bringing a claim for indemofication, the indemnified party wilt.  1. Notify the indemnifying party of the indemnifiable proceeding, and it. Deliver to the indemnifying party all legal pleadings and other documents reasonably necessary to indemnify of defend the indemnifying party in indemnify of defend the indemnify and other documents.
[	23	Nobces	
			1. Method of Notice. The parties will give all Notices and communications between the parties in writing by (i) personal delivery, (ii) a nationally recognized courier service, (iii) Speed Positiv) Email, v) registered post to the address that a party has notified to be that party's address for the purposes of this section.
<u></u>			2. Receipt of Notice. A Notice given undor this Agreement wilf bei' effective on
——··			<ul> <li>a) the other party's receipt of it, or</li> <li>b) if mailed, the earlier of the other party's receipt of it and the fifth business day after mailing it.</li> </ul>
23		Araitratios.	It has been specifically agreed between the parties that all disputes and differences or citim arising out of or in connection with this work Orden
			fegending its existence, validity, performance, interpretation or cennification (*Dispute*), the Partics shall meet and diligently attempt in good faith to resolve the Dispute within a period of #fleen (13) days. However, 1
<del>-</del>		<u> </u>	

This LOf is being issued subject to detailed terms and conditions of work contract to be issued (afer, if tequired.

All terms and Conditions of Tender Bockments shall remain offective and applicable and shalf be duly complied with by the Contractor.

Contractor's Acceptance	M/s Ajay & Vijay Traders	Date: 68 fie foor 2
Очтые		Dare: 13-10-32

#### Eneit

2. ANNEXURE OF QUOTATION. 2. ANNEXURE OF COST APPROVAL SHEET.

- Work, the means of access to site, the supply of power and water thereto and the accountsodation he may require and has made local and independent enquiries and extent of all probable and possible situations, delays, hindrances or interferences to or careful examination as to the nature of the Site, local conditions, the quantities, nature and magnitude of the Works, availability of labour and material necessary for execution of obtained complete information as to the matters and things referred to, or implied in the scope of work or having any connection therewith, and has considered the nature and with the execution and completion of the Works to be carried out under the Contract and has examined and considered all other matters, conditions and things and probable and possible contingencies and generally all matters incidental thereto and auxiliary thereof That the Contractor has inspected the Site and its surroundings add has satisfied itself by affecting the execution and compassion of the Works;
- assigned work in the townships etc. and has agreed to perform the work defined as per the Scope of Work and SQQ referred to herein on the terms and conditions mentioned hereinaffer in consideration of the payments to be made by the cynner as per the That the Confractor has represented itself of repute and experience in the N
- That in consideration of the payment to be made by the Owner to the Confractor for the work to be exscured by him, the Contractor hereby covenants with the Owner that within details as may be furnished to the Contractor from time to time by the Owner or Project Head/Project Manager and shall do and perform all other acts and things covered by the contract, mentioned or described or which are to be implied therefrom or may be the specified time, the Contractor shall and will duly provide, execute, complete and mathain the Works, as shown in the said priced schedule of quantities and such further reasonably necessary for the completion of the Works and at the times and in the manner and subject to the terms and conditions or stipulations mentioned in the said Confract and ts supporting documents mentioned therein. ĸŝ
- 4. Scope of Work:-As per BOD annexed.
- Work, the Owner does hereby agree to pay to the Contractor such Contract Sum in proportion to the Work actually done by it and approved by the Project Head/Project That in consideration of the due provisions, execution, completion and maintenance of the Manager. Such payments are to be made at such time and in such manner as is provided or in General Conditions of the Contract.
- works connected therewith at the same site as may be required by the Project Head/Project Manager to be done from time to time, even though such works may not be That the said confract comprises of the work mentioned in the BOQ and all subsidiary mentioned or described in the schedule of quantities,
- 7. Role and responsibilities of the Owner:
- The Owner shalf be represented at the Site by the Project Head/Project Mahager or the Owner's representative,
- The Owner shall have the authority to make and communicate all decisions to the Project Head/Project Manager for implementation, as called for in this Contract to be

Owner's CALABO DES EAS ASSESSIBLEAN AS a ₽ and Project Head/Project Mahages g, Ç Ž,jj& interaction

decisions called for in this Contract to be made by the Contractor or the Contractor's The Contractor's Representative shall have the authority to make and communicate all Representative. The Contractor's Representative shall be responsible for the day-today supervision and oversaeing of the Project Coordination Services. œ

# Confractor's responsibilities:

The Contractor shall have the following responsibilities in carrying out the Work and the Project Coordination Services, respectively:

- from the Work any person employed thereon by him who may, in the opinion of the Project Head/Project (Vanager / Owher, be incompetent or who engages in unlawful or disorderly conduct, and such persons shall not be re-employed on the Work The Contractor shall, on the instruction of the Project Manager, immediately dismiss without the prior written permission of the Project Head/Project Manager.
- Contractor shall indernuify the Owner & Project Head/Project Manager for loss suffered by the Cwner & Project Head/Project Manager on account of ar actionnesion/neglect of the Contractor's, workers, employees, Sub-Contractors etc. ij
- The Contractor shall comply with all sefety standards to the satisfaction of the Project teachProject Manager. 猫
- of all the work petsons engaged in the delivery of project during the commencing of The Contractor shall take full responsibility for the management & supervision of the Sub-Contractors. The contractor shall ensure the valid and effective Insurance cover the contined and the owner's would be explicitly indemnified from any untoward happening for whatsoever reasons. .≥
- care and technical competence as represents a high standard within their respective The Contractor shall ensure that all Sub-Contractors engaged exercise all such skill, professions or trades as is appropriate for the satisfactory execution of their work and ¥
- The Contractor shall be responsible for the care of the Work and the management and supervision of the Sub-Contractors. 3
- The Contractor shall exercise constant and continuous supervision and control over the workmanship, materials, plant, prachinery, equipment etc. used in the Work and report on the status of the same to the Project Head/Project Manager. Ē
  - approvals, The Contractor will be responsible for obtaining all necessary permits, certificates and the like. 悥
- All the obligations and responsibilities of the Contractor under the Contract shall be discharged by it subject to the satisfaction of the Owner/ Project Head/ Project ×
- Any activity conducted or responsibility assumed by the Owner or the Project Head/Project Manager shall not relieve the Contractor of any of its obligations and responsibilities under the Contrast. w
- The Contractor shall be sofely responsible to make the payment to all their work persons/ subcontractors/abourers etc. as per the formers agreement with the latter, The Owner will not be responsible in any way for such navmente either Arm 🗠

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- The Contractor shall ensure that all work complies with statutory norms and regulations. 镆
- Contractor to Supply all Tools and Plants, Equipment, etc. ္တ

part of the contract or referred to in these conditions or not, or which may be materials, if any, as friay in accordance with the contract be supplied from the owner's stores), plants, tools, appliances, implements and temporary works proper execution of the work, whether original, altered or substituted and Whether included in the specifications or other documents forming matter as to which under these conditions he is entitled to be satisfied or which he necessary for the purpose of satisfying or complying with the requirement as any The Contractor shall provide at its own cost all materials(except such special s entitled require together with carriage therefore to and from the work. required for the

assisting in the measurement or examination at any time and from time to time of with the means and materials, necessary for the purpose of setting out work, and The Contractor shalf also supply without charge the requisite number of persons the work or materials.

- Schedule of Rates to be all-inclusive;
- of Site before commencement as well as affer completion. The rates quoted by the Contractor transport which may be required in preparation of and for and in the full and entire shell also include the cost of all labour, materials, tools, plants, equipment's and charges for elearing exeaution and completion of the work. Cost is inclusive of GST. shall include all quoted
- The Owner shall have all the rights to ask for true copies of the duty paying documents /challans att. submitted by Contractor to Government Authorities in support of any amount distinged by Contractor and payable by Owner / Employer to Contractor as per statutory requirements.
- for any increase/ decrease in the quantities. No extra payments shalf be made for The rates are free from ravision of quantities and no compensation shall be given night works or holiday works which may take place during the contract.
  - d) All statutory deductions as required by the Central or State. Gövernment of Local Covernment body such as GST, TDS or any other tax currently imposed or imposed in future shall be deducted.

# 12. NOTICES, FEES, BYELAWS, REGULATIONS, ETC.;

The Contractor shall comply with all applicable laws and Sovernment Acts including the Bye laws or regulations of Central and / or Local Authorities relating to the Work in so far as labour, plantation, excevation etc. are concerned, and shall obtain from the Cantral and / or Local Authorities all permissions and Contractor shall allow for such compliance and work, and for the giving of all such approvals required for this purpose. In the Contract Price for the Work, notices, and shall include the payment of all such fees and charges, and the other expenses that may be incurred in this connection.

# Man-power, Equipments, plant and machinery etc.

The Contractor shall at its own cost provide manpower and install all equipment, materiäls, plant/machines etc.

### Contractor facilities:

Construction of labour hutments may be allowed inside or on the Site, if required arrangements άî cost make Š ransportation etc. for the labour. strail at its Contractor

# Protection of Environment:

by other dangeraus or posserious substances which are or are deemed to be The Contractor understands that the Site is free from pollutants at the time of access to the Site and commencement of the Work. The Contractor shall comply with all applicable environmental laws and regulations and shall ensure that the shall ensure inter-alia, that heither the soil not the ground water is polluted or containinated by fuels of jubricants emitted by machinery operated on the Site of The Contractor hazarddus to the environment. Notwithstanding the above, the Contractor shall comply with all the directions and decisions of the Project Manager in this regard Site is and remains free from pollutants at the end of the Project.

## 17. LABOUR REGULATIONS:

#### Regulations:

Contractor shall be wholly and solely responsible for full compliance with the provisions under all labour faws and for regulations such as:

- i. Payment of Wages Act 1946,
  - ii. Minimum Wages Aut, 1948
- iii. Payment of Gratuity Act, 1972
- W. Equal Remumeration Act, 1979,
  - Payment of Bonus Act, 1965,
- n, Employees Liability Act 1938,
- Workmen's Compensation Act 1923.
- rifi. Employees State Insurance Act 1948,
- Employees Provident Fund and Miscellaneous Provisions Act 1952
  - k. Industrial Disputes Act 1947,
- xi. Industrial Employment's (Statiding Order) Act, 1946,
  - xii. Trade Unjons Act, 1928,
- xiii. Child Labori: (Prohibition & Regulation) Act, 1986,
- loter-State Migrant Workmen's (Regulation of Employment & Conditions of Service) Act, 1979,
- Bullding and Other Construction Workers (Regulation of Employment & Conditions of Service) Act, 1998 and the Cess Act of 1996.
  - kyi. the Maternity Benealt Act 1951,
- Labour (Regulation and Abolition) Act 1970 and Central he Confract Rules, 1971. 3
  - xviii, the Factories Ant 1946
- xix. Perspiral injuries (Compensation Insurance) Act, 1963,

. o. tillam Ymarfath

xx. Apprecitioeship Act, 1961,

any leader law, Act, rules or regulations existing or to be introduced at a future date during the term of the Contract. Insurance cover towards the above shall be The Contractor shall assume liability and shall indemnify the Owner & Project Managet from every expense, fability or payment by reason of the application of effected by the Contractor. The Contractor shall at its ewn cost obtain a valid license for itself and the Owner / Principal Employer under the Confract Labour (R & A) Act 1970 and the Confract Labour (Reguistion and Abolition) Central Rules 1971, and under any other applicable rules before the commencement of the Work and continue to have a valid license until the completion of the Work.

#### Payment of wages:

Local Labour Regulations of as per the provisions of the Contract Labour (Regulation and Abolition) Act 1970 and the Contract Labour Regulation and Abbiliton of Central Rules 1971, wherever applicable. He shall also abide by the minimum wages and other regulations applicable to the labour engaged in the Work, as tald down by the concerned Central / local authorities (Uttar Pradesh The Contractor shall pay to labour employed by him either directly or torough Sub-Contractors wages not less than fair wages as defined in the relevant Central State, District or other local Authorities).

#### 18. Model Rules,

Model Rules for labour wettare framed by Government or other local bodies from time to time for the protection of health and for making sanitary arrangements, Majaría control, sto, for werkers employed alrectly or indirectly on the Work and in The Contractor shall at its own expense comply with or cause to be complled with, the workers hutment area.

### 18. Safoty/Site Congitions:

all Sife operations and ensure that the methods of carrying out the Work and the all its employees, workers, laberurs etc. and any third party who may be at risk of any kind whatsoever due to the Work executed enctor carried out by him in the The Contractor shall take full responsibility for the adequacy, stability and safety of Project by the Contractor including its workmen, employees, Sub-Contractors and Contractor shall be fully and solely responsible and liable for the safety, security of Vendous meet all the decessary safety standards and requirements. premises

#### 19. Child Labour

if female labour is engaged, the Contractor shall make necessary provisions at its own expense for safeguarding and care of their children and keeping them clear of The Contractor shall not employ any labour less than 18 years of age on the job. the Site∵ No children shall be permitted on the Site.

#### BENEFITS, EMPLOYEE CONTRIBUTION TOWARDS STATUTORY

its statutory obligations for making contributions toward employee benefits funds (Such as provident fund, ESt benefits, old age pension and/or any other all the statutory The Contractor shall include in the Contract Price all expenses necessary to meet cenefits/compensation legally payable) in compliance with

shall abide at ali tหาคร by all existing enactments on environmental protections and tilos made there under, regulations, notifications and byæ-laws of the State or Central Government or local authorities and any other law, bye-law, regulation that During execution of works, the Contractor and its sub-Contractors, petty Contractors may be issued in this respect in future by the State or Central Government or local authority. Salient features of some of the faws that are applicable are given below:

- The Water (Prevention and Control of Pollution) Act, 1974.
- The Air (Prevention and Control of Pollution) Act, 1981.
- c) The Environment (Protection) Act, 1986.
- d) The Public Liability Insurance Act, 1991.

# 22. WATER AND ELECTRICITY:

#### Water Supply

storage tank, laying all the pipe lines, making connections, maintaining the same and displaced on completion of work and making good any damage due to The Owner shall provide to the Contractor water at its own cost required for the execution of Work. Flowever, Contractor shall make its own arrangement for emoval of such piping work.

#### Electric Supply

cost. The Contractor shall arrange at its own cost the necessary switch board, and The Owner shall provide Electide powers both for execution of work and lighting at other switch gears, etc., and aliali be responsible for their maintenance.

### 23. PROGRESS REPORTS:

the shotographs in prescribed / agreed format with the Project At the enti of each motth the Contractor shall submit a monthly progress report Manager. The reports shall include 2 sets of progress photographs taken from predetermined locations, which illustrate the progression of the Work. along with

# 24. CLEANING OF WORKS AND CLEARING OF SITE:

The Contractor shall ramove all subbish and debris from the Site and adjoining areas on daily basis and as directed by the Project Manager. Suitable steel skips shall be provided at strategic locations around the Site to receive waste and packaging The Contractor shall maintain the Site, neat, clean and tidy-conditions at all times. netenals

# 25. PAYMENTS AND SECURED ADVANCE:

Terms of payments will be as per DPR/MPR/MPR.

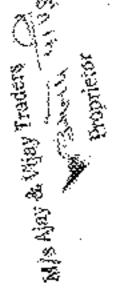
# 25. TIME FOR COMPLETION:

Time: "The Essence of the Contract":

Total work duration shall be 90 days..

Commencement Date: 08,13,2022.

Completion Date: On or before 20,01,2023,





the time schedule as approved by the Project Head /Project Manager, Failing to with time schedule keeping in view the completion period subulated for specific portions of the Work and also the overall completion time and submit the same for the approvel of the Project Read/Project Manager. The Contractor shall comply with comply with the overall and individual milestones the Contractor shall be fiable to pay icuidated damages.

#### 27. PENALTY / FINE

if the Project plead/Project Marrager notifies the Contractor of non-compliance with safety codes and the Labour laws etc. Contractor shall immediately if so directed or in any event not more than 5 hours after receipt of such notice, make all reasonable effort to correct such non-compliance and to ensure that there is no reoccurrence of such non-compliance. if the Contractor fails to do so, the Project Head/Project Manager shall levy fine per person per day for not complying with safety codes & labour laws etc.

# 28 SETTLEMENT OF DISPUTES / ARBITRATION:

All disputes and differences of any kind whatsoever arising out of or in the course of this Contract/MO or its interpretation or effect or as to the rights, duties, obligations and liabilities of the Parties hereto or either of them under or by virtue of this Contract/MO or otherwise as to any other matter in any way connected with or ansing out of or in relation to the subject matter of this Contract/WO shall be Conciliation Act 1998. The Parties agree that the reference of the disputes and differences between the Parties would be made to the Sole Arbitrator, to be referred to the Arbitration in accordance with the provisions of Arbitration and appointed by Corner. The jurisdiction and arbitration versue shall be at Kanpur. The procedure for the arbitration shall be determined by the Arbitrator. The Parties undertake to abide and remain bound by the award of the Arbitrator so rendered.

THE PARTIES MERETO HAVE SET AND SUBSCRIBED THEIR RESPECTIVE HANDS UNTO THESE PRESENTS AT KANPUR ON THE DAY OF THE MONTH AND YEAR FIRST

WITNESSES

1. For J K Cotton Limited

(Authorized Signatory)
OWNER

M/s Ajay & Vijay Traders

N.S.V.

Proprietos ized Signafory)

(Authorized Signatory) CONTRACTOR delication de le company de la grant de la

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अधीक्षणः अभियन्ता

वेद्यत जानपद मण्डल

प्नकी साथ विद्युत गृह,पनन्नी, कानपुर

टालाबी राख उपलब्ध कराते के सम्बंध में।

सन्दर्भः— अधिशासी अभियन्ता पी०ऽह्युंऽयू०—4,यूपीडा कंन्नींज का पत्रांक 1 कैम्प /कानपुर /2016 दिनाँक

अभियन्ता एनकी ताप विद्युत गृष्ट, पत्राकी, कानपुर के कक्ष में विनीक 02.05.2016 को हुई बार्ल के क्रम में अयगत कराना है कि चनकी हाप थिंखुत मृह से आगरा—केखनऊ एक्सप्रेसधे के निर्माण डेतु ताल्जी शख कृष्या उपरोक्त अक्षिशासी सभियन्ता पी०आई०यू०—4,यूपीडा कन्नीज के सन्दर्भित पत्र व उटाने की कार्यवाही में निम्माकित दिन्दुओं का अनुपालन सुनिश्चित किया जायेगा

- डिम्परों/वाहनों/विल्करों को कालपी रोड/जीधटी0 रोड तंक 40 किमी0/ध्यन्त की गति ते केम् पर चलावा जायेगा। 지점 라
- सभी उत्परहें / बाहनों / देल्कंरों का पंजीकरण कराया हाथेगा तथा उनके अभिलेख रखे जारोंगे।
  - स्पर्गित जल का छिङ्कार्हे सङ्क्रों पर आवश्यकतानुसार कराया जायेगा।
- अस निरक्षारण का कोई अनुमन्य अमय अवधि सिन्ने १०,०० बजे भे प्रातः ६,०० बजे
- आगर।--लेखनक एक्सप्रेसदे के निर्माण हेतु किये जा रहे राख निरतारण के कारण शताब्दी रोख पर यदि कोई गन्दगी हॉली है तो उपकी सफाई कराई जायेगी।

उक्त के क्रम में अनुरोध है कि आगःरा-लखनक एक्सप्रेक्षवे के निर्माण में भूर्व आँकेत 20000 घन तालागी राख प्राथमिकता के आसार पर उपलब्ध कराने हेतु सम्बंधित को निर्देशित करने की कृपा करें।

नेः एफकॉन्स इन्फास्ट्रक्वर लि० प्रोतेश्ट मैनेजर

2. अधिशासी अस्यिन्ता ई०एन०औएएस० (सिविसं) पनकी कप विद्युत गृह, पनकी, कानपुर प्रदिलिपिः--1. अशिशासी अभियन्ता, पीठआई०यू०-4,यूपीडा ,कन्नीज को सूचनार्थ प्रिषित्।

3. टीग लीडर, आयशा अरवी, लखनक को सूचनार्थ प्रेषित।

रेजीडेण्ट इन्जीनियर्आयशा अरदी, कन्नौज को सूचनार्थ प्रेषित 1

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