GST: 09AAACL6442L1ZB

M/s. Paloma Reality LLP. Tilak Nagar, Kanpur

Customer Code: Quote Code: 07092268 Quotation Date: 07,08.2024 Inquiry Name: Shri Verma Ji

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Inquiry Date:

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Cell No: 7568031558 Email: Kind Attn: palomare:

Kind Attn: palomarealityllp@gmail.com

Dear Sir,

Subject: Quotation for supply of ready mixed concrete for your Prestigious project, situated at Tilak Nagar, Kanpur U.P.

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Please find our best offer for the following grade of concrete. This quotation is made on and is subject to the terms below.

Sr.	Grade/Description	Basic Price Rs./cum	/cum	Remark	
-	M10(OPC+PFA)	4500/-	5hi H	부 나오 UltraTech Regular mix	ĺ
2	M20(OPC+PFA)	5010/- L	1725	4725 UltraTech Regular mix	
<u>ن</u>	M25(OPC+PFA)	5100/-	1975	나9가중 UltraTech Regular mix	Τ
4.	M30(OPC+PFA)	5280/-		UltraTech Regular mix	}
		-			

# Above rates are Exclusive of GST @18 % Terms and Conditions:

- is per IS 456:2000. In case of any changes according to your requirements the rates will be altered accordingly. The above rates are as per our mix design
  - You are requested to provide 3 4 bags of cement free of cost before pumping begins.
- The above rates are as per our mix design as per IS 456:2000. In case of any changes according to your requirements the rates will be altered accordingly.
  - The above prices exclude the following costs
    - Cooling of concrete
- Placing, vibration and curing of concrete.

The purchase order should be sent to Ultratech Cement Ltd, Aaraji No. 730 Dashrath Market Near Shunti Bunti Showroom NH2 Chakarpur Kanpur 209305. The Purchase order for supplies should be in the name of 'UltraTech Gement Limited'

Invoice (Bills) of RMC will be raised by UltraTech based on our dispatched quantity mentioned and not on actual site measurement basis. However, if any quantity discrepancy is seen, it investigated or eliminated, other than normal wastage at the site. No quantity discrepancy will should be brought to our notice in writing immediately to ensure that any shortage be entertained after 24 hours.

#### Eest Poscrets Solution

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Date .....

City : Kagar Plant : Kanpur Commercial Plant Mix Design Report

Client

PALOMA

Date: 07.08.24

Project/Contract

: Kanpur

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Pisconness - Description				- /(M3)		84 kg	550 ba	555 kg	792 kg	: :	152.60 kg (152.00 t)	1.92 程
	i	Strength Class Max W/Cm Ratio Aggregate Size (WSA) (mm) W/CM Ratic		   	    -		! ! 			- - - - -	<del></del> i	
	! !!			Camentificus	Jr.Ce	ent UFIL Approved Source	proved Source	proved Source	Source			ವಿನಿಯಾಗಳ
45	: :	 		Castler	2. Approved So.	i Pient UTCL Approve	al Plant UTCL Ap	Plant OTCL Ap;	FIC. Approved	Jesting		e) <b>U</b> FCLApprova
dicinen.		: 20.0 : 152 + 25 : 22.80 : 384	Type, Source !		erolei Piant UT	por Commercia	Pour Commercia	per Commorcial	imersai Planti.	:       	1	741B154(SKY-854 <u>6</u>
		Ursneth (MPa) o (mm) trength (KPo) ntent (le/cum)	tails (Mazeria),		C Karpur Comm	THE FLYASHR KAR	e CA 10 Mint Kar	e CA29 MM Kan	ANS Kanpur Con	L Approved Son		are Wissyes Gae
	Strength Type	Characteristic Strongth (MPa) Specified Slump (mm) Target Mean Strength (k.Pp) Total Binder Content (lg/cum)	Constituents Details (Mazeria), Type, Source		Cament CEMOPC Karpur Commercial Plant UTCL Applicated Source	Mineral Admixture FLYASHR Kanpur Commercial P.	Coarse Aggregate CA 10 MM Kanpur Commercial Plant UTCL Approved Source	Coerse Aggregate CA20 MM Kanpur Commondal Plant UTCL Approved Source	Pine Aggregato FANS Kanpur Commercial Plant LITC. Approved Source ————————————————————————————————————	Water Water URCL Approved Source		-Demical Adminture MASTER GLEVIUM(SKY-8549) UTCL Approved Source 
	L*('		[ <u>C</u>	. <u>:</u>	<u> 10</u>	[Z] 	L <sup>3</sup>	<u>8</u>	£	18	- <b>-</b>	三 三 一

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2. Not design is done as per goldelines provided in 15 100 52: 1019

Regardes

Date



Commercial Plant Stant : Kanpur City: Kanpur

#### Mix Design Report

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PALCIMA

Date: 07.08.24

Project/Contract

тыдней:

Placement : Dumping

: Compress 162+2 100 E 28.2 Fotal Slader Content ((g/cum) Characteristic Strength (MPa) Target Mean Strongth (WPa) Specified Stamp (mm) Strangth Type

91 \$1

: 2525.03 :0.380 :0,460 : M025 : 20.00 Aggregate Size (MSA) (mm) Unit Weight ( ltg/cum) Max W/Cm Retjo Strength Class W/CM Patio

161.28 kg (161.23 L) Quantity 582 kg 550 kg 782 kg 2.80 kg 350 kg /(M3) 98 kg Coarse Aggregate CA 10 MM (angur Commercial Piant MCL Approved Sourte Mineral Admixture FLYASHR Kanpar Commercial Plant UTCL Approved Source Coerse Aggregate CA20 Misi Kangur Commercial Plant DTCL Approved Source Chemical Administere MASTER (SEMINA) SKY-8549) UTCL Approved Source Fine Aggregate FAMS Kanpur Commercial Plant UTCL Approved Shared Cementitious ಶಿಕ್ಷದಶ್ವಾಣನ Cement CEMOPC Kanper Commercial Plant UTCL Approved Source å HO Constituents Details (Waterlat, Type, Source.) Weter Water STCL Approved Source

1. The design of admixture may very according to climate, ambient temperature, lead distance, unloading three exc 2. Mit hasign is done as per guidelines provided in iS 10262:2019

Remarks



Date .....



RuCity : Xanpur Ptant : Kanpur Commercial Plant Mix Design Report

Clent.

PALOMA

Date: 07.08.24

Project/Contract

: Каприг

Placement: Dumping

-i	Strength Type	: Compressive	th Class	:10015
	Characteristic Strength (AtPa)	: 18:0	Max W/Cm Ratio	: 0.560
	Specified Slump (mm)	\$73 ± 250 €	Aggregato Size (MSA) (mm)	: 23.00
	Targot: Mean Strength (WPs)	**************************************	W/CM Ratio	0.380
	Total Binder Curtient (kg/10/17)		Unit Weight ( kg/cum)	: 2377.68

Constituents Details (Material, Type, Source.)	Quantity /(M3)
Cementities	
Cernent CEMOPC Kanpur Commetrial Plant UTCL Approved Source	240 kg
Milleral Admixture FLYASHR Kanpur Commercial Plant UTCL Approved Source	70 kg
salegarge.	
Coarse Aggregate CA 10 Mt/M Kanpur Commendal Plant UTCL Approved Source	550 kg
Coarse Aggregate CA20 fills Kanpur Commercial Plant UTG Approved Source	580 kg
Rine Aggregate FANS Kanpur Commercial Plant UNCE Approved Source	302 kg
Office	
Water Water UTCL Approved Source	134,40 kg (1,34,40 t)
Chemical Adminime MASTER (S.ENCUM(SKY-8549) UTCL Approved Source	1,28 kg
Systematics (Company)	
Line dosage of admixture may very encoming to dinate, ambient temperature, lead distance, unloading time ext. It this design is done as per guidelings provided in \$102622019.	ead Estançe, unloading time est.





### Ref: No.AVRA0/24-25/ Aug-87

8748-2024

## Question for Supply of RMC

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PALOMA REALTY LEP

7/98 and pre-nises No. 7/99, Filak Nagar, Kanpur GSTIN-09AAZEP3745P1Z0

Dear Sir,

## Sabject- Crawfillon for RASC Various Grade

This has reference to your inquiry regarding the supply of RMC to your projects, please find below our quotested for the supply of ready Mix concrete grade.

# Supplying plant - AVRIM INTERASTRUCTURAL PVT. LTD. KANNUR

Order Office Mobile Not - Mr.RajeshDixit(8808900800)Wr. Vipin Tivari (9839366663)

Rate /CUM		4725.00	4975.00
Grades	W-15	N4-20	
S.No.	Quest (	- 5	E7)

Hole : Mix Designe Amexture Attached with this Quantition.

#### Terms & Condition: -

- Takes will be 18% extra above queded prize.
- Payment should be done in 100% Advance.
- · Our Back Detail as below.
- Name: AVRM SMÉRA STRUCHURAL PVILLED
- Bank Candra Bank, Govind Nagar, Kengur
  - A/c No.; 38272333000167
- HEC Code CNRF103827

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