



SREE VANI WEIGH BRIDGE

శ్రీ వాణి ధర్మ కాంట్

Thurkapally, Shameerpet Mandal, Kolthur Road, R.R. Dist. - 500 078.
Cell : 9440003460

24
HOURS
SERVICE

COMPUTERISED 60M TONNES WEIGH BRIDGE

SERIAL No.:
CHARGES Rs.

VEHICLE No. :

GROSS 25100

Kgs.

DATE :

TARE

Kgs.

DATE :

NETT

Kgs.

INWARD	
Inward No: 1432	Dt: 23.6.20
MRN No:	Di: 8
Received By:	Sign: [Signature]
TIME: [Time]	
G.V. RESEARCH CENTERS PVT. LTD.	

OPERATOR'S SIGNATURE [Signature]

వాహనము ప్లాట్ ఫారం విడిచిన తర్వాత మా బాధ్యత లేదు.
Our responsibility ceases once the vehicle leaves the platform.



NCL INDUSTRIES LIMITED

RMC DIVISION

REGD. OFFICE: NCL PEARL, 7th Floor, Near Rail Nilayam, S.D. Road,
Secunderabad - 500 026. Ph: 040-30120000 Fax: 040-29807871 CIN:L33130TG1979PLC002521



DELIVERY CHALLAN CUM TAX INVOICE

Works: NCL Industries Limited, SY.No.281(P) & Sy No 282(p), Rampally Village Keesara
Mandal, Medchal Dist., Telangana

GSTIN: 36AAACN7002L1ZJ

Vehicle No.: TS12UB8248

PO No.: 67509

Invoice No / Date :

RM-2020-06-625 - 23/06/2020

Name of Recipient (Billed to)

RMCG0111 - GV RESEARCH CENTERS PRIVATE LIMITED

5-4-187/3&4, II nd Floor,, Soham Mansion, MG
Road,, SECUNDERABAD, HYDERABAD, INDIA,,

36 / Telangana

TIN/ Unique ID

36AAHCG4562D1ZP

Address of Delivery

Innopolis, Sy no-542, Genome
Valley,, Thurkapally,, Hyderabad, HYDERABAD, INDIA,,

GSTIN/ Unique ID

Whether tax is payable on reverse charge basis Y/N: N

Advance document No.

Place of supply (Place, State Name & Code):

POUR LOCATION

WALL / COLUMN / SLAB / FOUNDATION / OTHERS

S.No.	Description of Goods/ Services	HSN of Goods / Services	Quantity in CUM	Rate Per CUM	Value of Supply
1	M-30 GRADE	38245010	6.00	3,601.70	21,610.17

Gross Value 21,610.17

Taxable Value of Supply 21,610.17

Taxes	Tax Rates	
CGST	9.00 %	1,944.92
SGST	9.00 %	1,944.92
Total Taxes		3,889.83
Grand Total		25,500.00

Total Tax value (in words)

Three Thousand Eight Hundred Eighty-Nine And Eighty-Three Paise Only

Total Invoice value (in words)

Twenty-Five Thousand Five Hundred And Zero Paise Only

SPECIFIED TARGET SLUMP	W/C	MSA	MIN. ADM	MIN. CEM	CEMENT TYPE
100 +/- 25		20MM	PFA/GGBS		OPC/PPC/PSC
SITE ARRIVAL TIME	POUR START TIME	POUR END TIME	SITE DEP. TIME	PLANT ARRIVAL TIME	

Special Conditions: 1. You must ensure timely wetting and proper cover on the concrete surface before it dries and starts hardening i.e. before ponding for curing to avoid plastic shrinkage cracks. We will not be responsible for such cracks developed, if any, at site.

2. The Concrete shall be placed at the required location within 3 hours from the time of Batching. We are not liable for the failure of Concrete unloaded beyond 3 hours.

3. We are not responsible for the slump, loss of strength or quality of the concrete when water and/or other materials added at site by or at the request of customer.

Payment & Other Conditions: 1. Payment against this invoice should be made on or before due date. Failing which, will attract Interest @ 24% pa from the due date.

2. All Correspondence should be to our Hyderabad Office only.

3. Legal Jurisdiction is Courts of Hyderabad only.

Caution: Please warn concrete users to minimise contact with wet cement and wet concrete to avoid any risk of serious injury (e.g. wear soluble and protective clothing). If contact occurs, wash thoroughly, without any delay.

Certificate: Certified that the particulars given above are true and correct and the amount indicated represents the price actually charged and that there is no flow of additional consideration directly or indirectly from the buyer.

Received in Good Condition

For Ncl Industries Limited

Authorised Signatory

Seal & Signature of Customer

INWARD

Inward No: 1432

MRN No: 80438

Received By:

Dr: 23.6.20

Dr: 25/06/20

Sign:

G.V. RESEARCH CENTERS PVT. LTD.

Summary of batch reports - 1587

Batch note nr: 00120135387
 Customer code: 416
 Jobsite code: 416
 Truckmixer code: TS12UB8248
 Disch.: 01
 START Date 6/23/20 Time 09:09:35
 END Date 6/23/20 Time 09:30:01
 Cycles: 6
 Sub-cycle: m3 1.00
 Total: m3 6.00

Nr. 423
 N. 0
 Class:
 Batch:
 Code: M-30 G V RESERCH
 Formula type: Batch
 Resist. cl.:
 Slump:

Formula name: G V RESERCH CENTERS PVT LTD

Type:
 Consist.:
 Exp. Cl.:
 Vol. mass.:
 Agg. diam.:

Batch:	Slump:			Exp. Cl.			Gr.			Diff.	Er%	Net/m3	Cns wat	Abs wat
Code	Constituent name	UM	1 m3	Theor.	%Moi		%Abs	Corr.	Batched					
20MM	20MM	Kg	660	3960	0.00	M	0.00	3960	3944	-16	-0.4	657	0	0
SAND 1	SAND 1	Kg	770	4620	0.00	M	0.00	4620	4585	-35	*-0.8	764	0	0
10MM	10MM	Kg	440	2640	0.00	M	0.00	2640	2649	9	*0.3	442	0	0
	Tot. agg.:	Kg	1870	11220				11220	11178	-42	-0.4	1863	0	0
CEMENT 2	CEMENT 2	Kg	70	420				420	417	-3	*-0.7	70		
CEMENT 3	CEMENT 3	Kg	290	1740				1740	1743	3	0.2	291		
WATER 1	WATER	Kg	175	1050				1100	1101	1	0.1	184		
ADDITIVE 1	ADDITIVE 1	Kg	1.50	9.00				9.00	9.09	0.09	1.0	1.52	8.99	
	Tot. mix:	Kg	2407	14439				14489	14448	-41		2408	9.00	

Water	Tot Cem.	2160	Cycle time (m:s)	20:27
Aggregate	0 W/C ratio	0.000	Plant cycle time (m:s)	03:22
Absorbed	0 W/C real	0.514	Discharge time (s)	36
Batched	1051		Mixing time (s)	20
Recycled	0		Env. humidity	0.00
Additives	9		Env. temp. °C	0
Manual	0		min °C	0
In truck	0		max °C	0
Offset	50			
Total	1110			

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