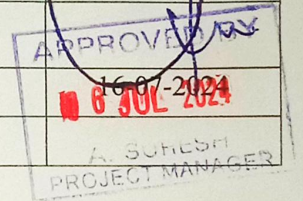


TOR Steel Delivery Report

Company/ firm:	Modi GV Ventures LLP	Test report attached	No	A. PO quantity (in kgs)	5100kgs
Project:	Vivopolis	DC's attached	Yes	B. Gross vehicle weight	kgs
Block/ Villa No.:	Slab purpose	Weighment slips attached	No	C. Tare vehicle weight	kgs
Requisition nos.:	20240615029	Total quantity received	Yes	D. Actual Net quantity delivered (B-C)	5120 kgs
Po no(s).	20240615041	Close PO	Yes	E. Difference (D-A)	20 Kgs
Supplier:	GV1	Vehicle no.	By vehicle	MRN No.	20240629045
Delivery date	20-06-2024	Delivery time		Inward no.	224
Sign of security	<i>I.</i>	Sign of Admin	<i>DD</i>	Sign of Project manager	
Date	16-07-2024	Date	16-07-2024	Date	



Details of TMT steel delivered -

S. No	Item	Weight of 40 ft rod in Kgs.	No. of rods delivered	Calculated weight of steel delivered
1.	Tor steel 16 mm	18.96	270	5120
2.				
3.				
4.				
5.				
6.				
7.				
8.				
Total:				5120 kgs
Remarks:	No weightment slips attached because counted by number of rods at site.			

Note: 1. Report to be sent to HO within 2 working days. 2. Attach original DCs, test reports, weighment slips, bills, photos, etc. , to this report.. 2. Report must have totals calculated. 3. Make a separate report for every truck load received.

DELIVERY CHALLAN

M/s. GV RESEARCH CENTERS PVT. LTD.

H.O. # 5-4-187/3 & 4, II Floor, Soham Mansion, M.G. Road, Secunderabad - 500 003

Tel : 040 - 6633 5551

Site Office: Sy. No. 542, Plot no. 3, Synergy Square II, MN Park

Genome Valley, Shameerpet, Hyderabad, India

GST : 36AAHCG4562D1ZP

M/s. **MODI GV VENTURES LLP**

DC No.

1119

Date

20/06/2024

Vehicle No.

TS08UL1312

P.O. / W.O. No.

20240615041

P.O. / W.O. Date :

15/06/2024Sl.
No.

PARTICULARS

Quantity

1

STEEL 7933- STEEL-TOR STEEL -**16MM****5100 KG**

2

3

4

5

6

7

MRN 20240619004

8

9

INWARDInward No. **224** Dt. **20/6/24**

10

MRN No:

Dt:

11

Received By:

Sign:

12

Vivopolis

13

14

15

16

Received the above materials in good condition.

Received by :

VENKATESH

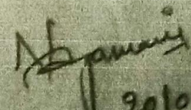
Date :

20/06/2024

Stamp:

TOTAL : 5100 KG

For M/s. GV Research Centers Pvt. Ltd.


20/06/24
 Authorised Signatory