

LOS3 - TOI Nashya to Sardar tola.

(MIMGISY - NDB - AWSesh)

Schedule XLV-Form No. 134

Triveniganj

DIVISION

Chhatapur

SUB-DIVISION

Sansar Pata + Lorra Pvt. Ltd.

MBNO-1139

MEASUREMENT BOOK

Abstract of cost		
Date Entered		13.11.24
①	Prima Bone marrow	
do	- do w/au cell	
349	ERS 5342.72	→ 16028
940	ERS 2474.25	→ 22260
②	Prima site chimney	
do	- do w/au cell	
1714	ERS 75573.37	→ 149230
③	Prima catu wouler	
Round cement	do - do	
w/au	come 055	1235370
4632	ERS 264.42	→ 711008

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
④ P. via a.s. 13 do do					
in ay lome ab					5883385
1677 1604 M ² CR 3508.28					5627281
⑤ P. via Catu wall exch					
in ay lome ab					
09.807 CR 378.62					11878
⑥ P. via pcc (M15) do					
do do in ay lome					
4.100 M ² CR 78.11					35930
⑦ P. via pcc (M20) do					
do in ay lome					
33.740 CR 8033.92					298798
⑧ P. via MP3 HP do do					
in ay lome					
7.5 M ² CR 7893.77					59203
⑨ P. via Catu wall					
⑩ ex do for do do					35718
138.29 98.73 CR 398.62					155525
390.16 M ² CR					148005
128.67 M ² CR					
⑪ P. via pcc (M15) do					
do do in ay lome					512089
65.5 M ² CR 78.11					148005
25.35 M ² CR					

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(11) Paving pe (m) in					
VPO 10.00 m x 10.00 m = 100					1807621
231.12 m x 10.00 m = 2311.2					740482
(12) Paving pe (m) in					
Subgravel do - do - do					
VPO 16.80 m x 10.00 m = 168.0					740764
16.80 m x 10.00 m = 168.0					740764
(13) Paving subgravel do					1415383
in dry loose G.S.					
152.2 m x 10.00 m = 1522					903504
					RS = 9217075
Agg Cost (18 + 1) = 19 % 1751244					
Labor					
444 Blue					150000
					RS 1118319 = W
L.S. 10.00 %					RS 1167423 = W
10.39 %					
					RS 9950876 = W
					14.11.2024
					SE
					CH
(14) Paving (m) subgravel					
18.58 m x 10.00 m = 185.8					164542
VPO 18.58 m x 10.00 m = 185.8					
(15) Paving Decks					
37.16 m x 10.00 m = 371.6					372238
VPO 37.16 m x 10.00 m = 371.6					
(16) Paving M.S. Run					
3.537 m x 10.00 m = 35.37					270027
VPO 3.537 m x 10.00 m = 35.37					
(17) Paving Continuation					16481
84.40 m x 10.00 m = 844.0					16480
VPO 84.40 m x 10.00 m = 844.0					
(18) Paving Plain Spout					
8.40 m x 10.00 m = 84.0					4176
VPO 8.40 m x 10.00 m = 84.0					
					RS 12813683
					12813683

