

New maintenance MIR Block - Mansahi
Repair of Road - Nawabganj Mansahi Red
Path to Kanikoshi Bandh Tola. (MIR)

Measurement Book

Schedule XLV-Form No. 134

Agreement No - 08/MBD/2023-24

Agreement value - 4,99,23,347/- DIVISION

Trimurti engicons (Pvt) Ltd SUB-DIVISION

833
21/9/23

Abstract of work

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/1 Clearing & gravel road cut					
wide TMA pgs 5 = 0.11 km					
wide TMA pgs 5 = 0.10 km					
TMA 0.21 km @ 272697.86/H.m					15267.0
2/2 Const. of subgrade for road					
wide TMA pgs 5 = 413.13 m					
@ 264.47/m					109248.0
3/2 Const. of G.S.B. with TMA pgs					
5 = 25.10 m @ 2357.35/m					59025.0
4/4 P.W. layer, sandy loam					
Gr. 1/2 wide TMA pgs 5 =					
19.11 m @ 4843.11/m					93520.0
5/5 P.W. layer, sandy loam G.S.					
5 = 30.95 m @ 4685.41/m					145007.0
6/6 P.W. & applying P.W. coat					
wide TMA pgs 5 = 412.69 m					
@ 60.56/m					24999.0
7/7 P.W. layer of rolling P.W. coat					
wide TMA pgs 5 = 412.69 m					
@ 281.71/m					116258.0
8/8 P.W. & applying P.W. coat					
TMA pgs 6 = 2495.81 m					
@ 20.78/m					51863.0
9/9 P.W. & layer S.D.C. wide TMA					
pgs 6 = 52.08 m @ 14597.71					
/m					757124.0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{10}{10}$ Const of dry land measurement					
IMA pgs 7: 8.34 m ² B					
5613.68/m ²				B	46818.0
$\frac{11}{11}$ Const of pcc vide TMA					
pgs 9: 172.07 m ² B					
8842.00/L				B	1521435.0
$\frac{12}{15}$ Prov for kerosene vide					
IMA pgs 10: 2 m ² B					
2918.80/Can				B	8760.0
$\frac{13}{14}$ Prov for fixing 20 m ² vide					
IMA pgs 10: 4 m ² B					
821.18/Can				B	3285.0
$\frac{14}{17}$ Prov for fixing dry land					
vide TMA pgs 10: 6 m ² B					
4441.04/Can				B	26646.0
$\frac{15}{18}$ Prov for fixing circular soil					
vide TMA pgs 10: 4 m ² B					
4290.24/Can				B	17161.0
$\frac{16}{19}$ Prov for fixing rectyl soil					
vide TMA pgs 10: 2 m ²					
CB 4145.67/Can				B	8291.0
$\frac{17}{20}$ Prov for fixing octagon soil					
vide TMA pgs 10: 1 m ² B					
B 8615.05/Can				B	8611.0
$\frac{18}{21}$ Prov for fixing locally pcc					
vide TMA pgs 10: 16 m ² B					
750.85/R				B	12014.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19 22 Placing of concrete Trench					
10 14.28 ~ 0.6 1254.41/2					35123 ~
20 24 Provision of concrete road margin in					
KT provision wide TMA/pt 10					
= 110. width 0.6 886.31/2					97503 ~
21 25 Provision of concrete road margin for					
pedestrian crossing wide TMA					
1/2 ~ 10 ~ 12 ~ 0.6 886.31/2					10637 ~
22 26 Provision of concrete road margin in					
0.6 provision wide TMA/pt 10					
96 width 0.6 1004.15/2					96338 ~
23 27 Provision of concrete margin at					
Sign post wide TMA/pt 6					
2 nos 0.6 11386.04/2					22792 ~
24 28 Paving on pavement wide TMA					
1/2 ~ 10 ~ 74.56 width 0.6 135.23/2					10083 ~
25 29 Plastering with Cement mortar					
wide TMA 1/2 ~ 10 ~ 26.56					
0.6 215.63/2					5727 ~
28 30 Brick Mosaic wide TMA 1/2					
10 ~ 3.84 width 0.6 552.59/2					25163 ~
					Total 3328817 ~
					Add 18X GST 599187 ~
					Add 1% (en 33288 ~
					Add SR 42047 ~
					Total 4003339 ~

Continuation

	material	start
① Stone chip:	161.53	kg
② Sand :	81.43	kg
③ Bricks :	1920	nos.
<u>Alpesh</u> <u>for</u> 20/5/24 <u> </u>		

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