

363
Schedule XLV-Form No. 134

Marinaka Marhara GTSNY road to

Perkiy S

DIVISION

Agreement No. 35 SRD of 20-21

SUB-DIVISION

Vijay Raj Menon

Measurement Book

Maadhubani

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Material stated</u>					
1 Earth	38	62.13 m ²			(23.44/m ²)
2 Stone metal	13	69.75 m ²			(516.42/m ²)
3 Crushed Sand	36	5.31 m ²			(188.40/m ²)
4 Screening material	102	62 m ²			(348.52/m ²)
5 Stone chps.	152	06 m ²			(550.85/m ²)
6 Sand	81	88 m ²			(150.80/m ²)
7 Granular material	34	5 m ²			(408.81/m ²)
<u>Material</u>					
<u>2</u>					
<u>Distance of work</u>					
+ Const of working 8 m wide					
Road from 1 = 1.525 km @ Rs					
12098 = 15/km Rs 18450 =					
<u>2</u>					
<u>3</u>					
Cleaning & grading of road					
Wide Road from 1 = 0.46 km					
@ Rs 51133 = 26/Hm Rs 23522 =					
<u>3</u>					
<u>4</u>					
Const of embankment - 1 km					
cf. to 100 m wide Road from 2					
= 405.00 m ² @ Rs 202554/m ² Rs 82021 =					
<u>4</u>					
<u>5</u>					
Const of subgrade for road					
Shoulder wide Road from 2 =					
2512.13 m ² @ Rs 204 = 16/m ² Rs 512876 =					
<u>5</u>					
<u>6</u>					
Const of embankment - 1 km of R					
100 m wide Road from 2 = 74 m ²					
@ Rs 167 = 41/m ² Rs 158202 =					
Continuation					
Total 795071 =					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{6}{7}$ Excavation for road way vide PWD					10258
pro 5 = 47.25 m ² volume 244.63 m ³					
@ Rs 7400/m ³				R	331000
$\frac{7}{8}$ Const of 9.1 m wide PWD pro 5					5051
= 1014.74 m ² @ Rs 3941.43/m ² R					4159352
$\frac{8}{10}$ Prov. laying, spreading 100 mm G.C.C.					3155
vide PWD pro 6 = 427.58 m ² @					
Rs 4822.85/m ²				R	2062154
$\frac{9}{14}$ Const of P.C.C. vide PWD pro					6070
Rs 6 = 107.10 m ² @ Rs					
8394.40/m ²				R	8990400
$\frac{10}{16}$ Prov. ordinary kerb & metal pro					
vide PWD pro 6 = 2 m R					
Rs 2763.75/m R				R	552800
$\frac{11}{23}$ Prov. & fixing 100 mm G.C.C. 150 mm					
Local vide PWD pro 6 = 2 m					
@ Rs 11807.05/m R				R	2361400
$\frac{12}{31}$ Earth work in excavation vide					
PWD pro 2 = 63.28 m ² @ Rs					1020000
2692.32/m ²				R	1704300
$\frac{13}{32}$ Sand filling vide PWD pro					1100000
2 = 5.58 m ² volume 1 = 5.58 m ³					
@ Rs 400.55/m ³				R	222700
$\frac{14}{24}$ Prov. P.C.C. 150 mm vide PWD pro					
Rs 323.85/m ² provided to 2.60 m					
@ Rs 7132.87/m ²				R	2569600

Continuation

Total Rs 79920350

B/R Rs 7993035

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15 ¹ / ₂ Prov. Rec. mas vide TMA pg					
15 ¹ / ₂ mas 4258.6842 room 58.5642					
CR 8761236/m ²					Rs 513065
16 ¹ / ₄₀ Beck ally vide TMA pg					
5228.77 m ² CR 3775205/m ²					Rs 108609
17 ¹ / ₄₁ Prov. weep hole vide TMA pg					
mas 5240 mas CR 83211/m ²					Rs 3224
18 ¹ / ₄₂ Supply fitting and floor					
HYSD bar vide TMA pg					Rs 4
4.23 m ² room 4.32 m ² CR					
Rs 96478205/m ²					Rs 200785

Total Rs 8818818				
Adel	Gst	124	Rs	1058258
Adel	1-cus	12	Rs	88188
Adel	S.R.		Rs	127607
Total Rs 10092871				
less	0	25400	per floor	Rs 25232
Total Rs 1,00,67,639				

Prepared by
02/10/22
JE