

MMCSY (Can)

Soil ~~to~~ atm atm atm

Schedule XLY-Form No.-134

33/ MMCSY / SBD / 13-20

Godshpuz

DIVISION

Godshpuz

SUB-DIVISION

MEASUREMENT BOOK

25-54 5511

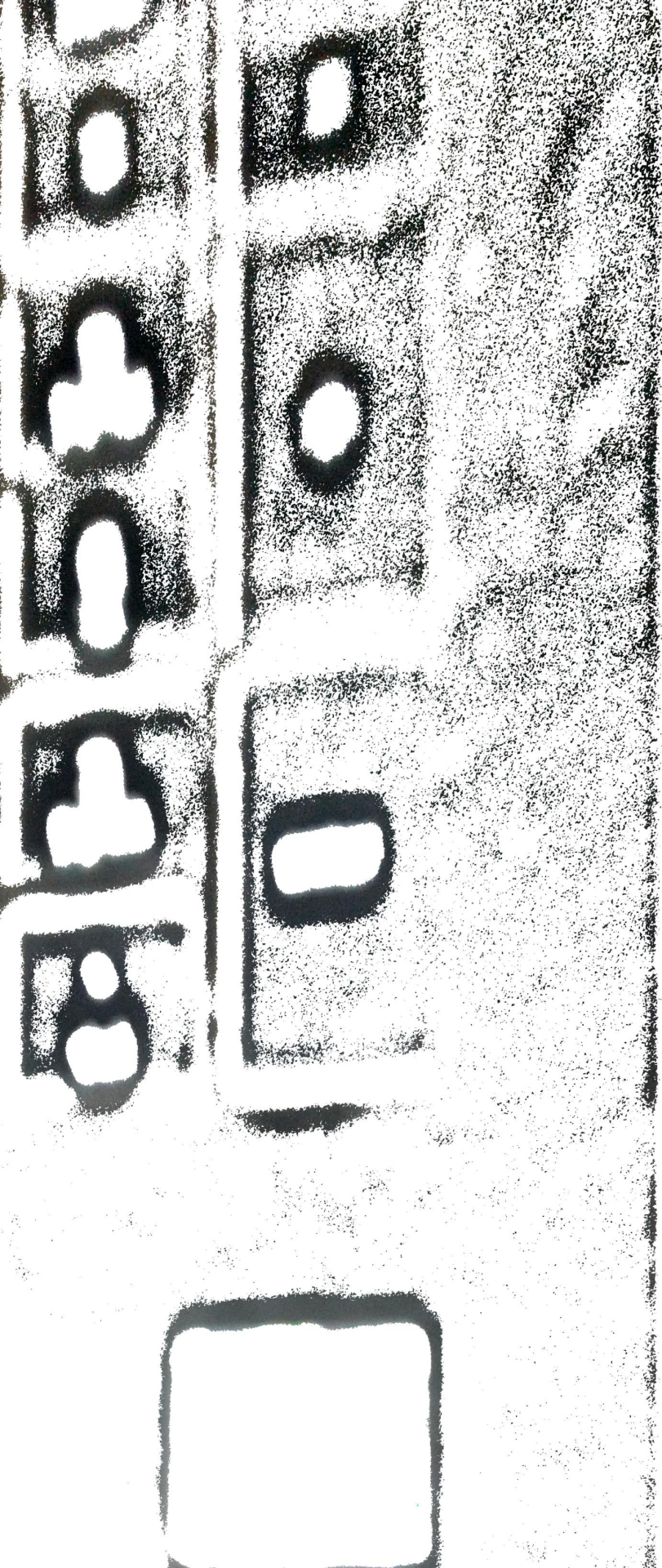
Unemployed Engineer

M.B No - 788

5094

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3rd and final Bill					
Name of work — Construction of					
road from S.O. 11 S.R.					
Like to be under masonry (ker)					
With year maintenance.					
Agency — Mritunjay Kumar					
Agreement No — 33/MM454/					
S.B.D./2019-20.					
Agreement value —					
Date of start —					
Date of completion — 11/11/20					
Date of receipt —					
1) Construction of granular					
Sub-base (433) — do — do —					
all complete					
$2 \times 25.0m \times 3.75m \times 0.10m = 18.750m^3$					
$1 \times 16.0m \times \frac{3.75 + 4.25}{2} \times 0.10 = 6.906m^3$					
$1 \times 17.0m \times \frac{5m + 4.30}{2} \times 0.10m = 8.755m^3$					
$1 \times 15.0m \times \frac{2.30 + 2.0}{2} \times 0.10 = 3.225m^3$					
in Grand I: $36.0m \times \frac{2.2 + 2.8 + 2.6}{3} \times 0.10 = 9.12m^3$					
ii. B — 1x $27.0m \times 2m (4+8) \times 0.10 = 7.40m^3$					
iii. C — 1x $24.0m \times 2.60m \times 0.10m = 6.24m^3$					
Deduction — $2 \times 30.0m \times 4.05m \times 0.20m = 48.60m^3$					
$1 \times 10.0m \times 4.05m \times 0.20m = 8.10m^3$					
$1 \times 29.0m \times 3.75m \times 0.10 = 10.875m^3$					
Net 94 = 3.696m					
Continuation Net 94 = (-) 7.179m					



[illegible]

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/T-13-		13,830.00
94-1.48 m ² vide TMS P-(9)					
@ B-8201/m ² - 121.0					
41) Cont. of embankment -					
with approved material					
deposited at site -					
all complete					
95-1.48 m ² vide TMS P-(9)					
@ B-47.46/m ² - 70.00					
51) Construction of embankment -					
from borrow					
fits - do - do - all					
complete					
i) (Lead up to 250m)					
96-569.88 m ² vide TMS P-(19)					
@ B-134.88/m ² - 76865.00					
6/ (ii) Construction of embankment -					
(Lead up to 1000m) - all complete					
97-379.92 m ² vide TMS P-(19)					
@ B-186.11/m ² - 70707.00					
71) Construction of sub-grade					
& salient should -					
do - do - all complete					
101.					

Continuation P-161595

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BIF - 161593.5
Q4 - 1248.21 m ² vide TMS P-9					
Q4 - 237.19 m ² vide TMS P-13					
Q4 - 1011.015 m ² @ 189.05/m ² - B - 191112 = W					
8/1) Graveling of gravel					
Sub-Base (G3)					
all Complete TOS					
Q4 - 350.38 m ² vide TMS P-10					
Q4 - 77.79 m ² vide TMS P-12					
Q4 - 342.59 m ² @ 2812.23/m ² - 963442 = W					
9/1) Provision, laying, spreading & compacting					
WBM G3 - do-do -					
all Complete TOS					
Q4 - 119.29 m ² vide TMS P-11					
Q4 - 24.203 m ² vide TMS P-13					
Q4 - 143.493 m ² @ 4247.77/m ² - 609525 = W					
10/1) Provision and laying					
Primer Coat (PS) -					
do - do - all Complete					
TOS					
Q4 - 1290 m ² vide TMS P-16					
@ P - 4935/m ² - 6366200					
11/1) Provision and laying					
Primer Coat (PS) -					
do - do - all Complete					
TOS					

Continuation

B - 198934 = W

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/A B-	198933m ²
Qty - 1290.0m ² vide TMS P-17					
@ B - 16.74m ² -					21569m ²
12) Providing laying & rolling mix seal surface					
do do all Compn					
JOS					
Qty - 1290.0m ² vide TMS P-17					
@ B - 16.74m ² -					271261m ²
12) Construction of un-rein cement concrete					
(M30) grade -					
do do all Compn					
JOS					
Qty - 96.634m ³ vide TMS P-14					
@ m - 6817.07m ³ -					658759m ³
14) Plv & fixing of tiles					
rolling loop bond -					
do do all Compn					
JOS					
Qty - 1 Nos vide TMS P-10					
Qty - 1 Nos vide TMS P-					
@ m - 12033.34/NO -					120332
15) Plv & fixing of tiles					
in floor bond -					

Continuation

R - 2952952

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/F P	1952.956
Q4- 02 nos vide TMS P (10)					
Q4- 02 nos vide TMS P (17)					
Q4- 3 nos @ B-12033.34/Ms P-3610					
16/1 Provision and fixing					
3 nos reflector signs					
- do-do-do					
all complete					
701					
17/1 60cm equl chaf mark					
Q4- 5 nos vide TMS P (20)					
@ B-3948.78/Ms P-19744					
(ii) 60cm Circular					
Q4- 4 nos vide TMS P (20)					
@ B-5344.10/Ms P-21176					
17/1 Provision and erecting					
direction and place					
board - do-do-					
all complete					
701					
Q4- 2 nos vide TMS P (21)					
@ B-13799.53/Ms P-27599					
18/1 Reinforced concrete					
concrete ms road kerb					
stone - all complete					
701					
i) ordinary kerb stone					
Q4- 01 nos vide TMS P (21)					
@ B-1876					

Continuation

R-1876

R-3059191

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/FB —	3059 65720
(ii) 200m Stone —					
Ph — 3 No vide TMB f — (21)					
				@ B — 576.11/m —	1728 = 0
19) Road marking with					
hot applied thermoplastic					
Compound — (in					
BT Poles) —					
Ph — 69 m ² vide TMB Poles (20)					
				@ B — 851.80/m ² —	58774 = 00
20) ii) Road marking with					
hot applied thermoplastic					
Compound (in CC					
Poles) —					
Ph — 39 m ² vide TMB Poles (20)					
				@ B — 951.86/m ² —	37240 = 0
21) E/W in excavation in					
foundry — do — do — do					
Complete job					
Ph — 15.660 m ³ vide TMB Poles (14)					
Ph — 3.60 m ³ vide TMB Poles (15)					
Ph — 19.260 m ³ @ B — 26190 /m ³ —					50640 = 0
23) Bridging M/S grade for					
leveling course (M10)					
do — do — do Complete job					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BIF B-31	62437 ² w
24) 2.65 m^3 vide TMD P-14					
@ P-5870-20/m ³					15556 ² w
24/1) Plain/reinforced concrete					
Concrete in sub-structure					
(MIS)					
do - do - all complete					
JOB					
24-15.17 m ³ vide TMD P-15					
@ P-6024.07/m ³					9134 ² w
25/1) P.V. & Layney R.R. N.P.					
N.P. covered - Gouma					
do - do - all complete					
24-7.50 m ³ vide TMD P-15					
@ P-1316.32/RM-B					1020 ² w
26/1) First class bedding					
- do - do - all complete					
JOB					
24-1.50 m ³ vide TMD P-15					
@ P-468.66/m ³					7032 ² w
27/1) P.V. & Layney R.R. Pile					
N.P. - 300mm ϕ					
do - do - all complete					
24-10 RM vide TMD P-16					
@ P-726.65/m ³					7267 ² w
					1

Continuation

P-328757² w

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					131810 - 328755720
10 ft. below as per					
Agreement (-) 4 -					32875620
					13 - 295880120
Less Previous Payment					
vide TMS Rate -					17,18,52720
Work between Contract					128 - 1240,27420
as per in contract					

Overall Mechanical Volume

E/W - 1960.815 m³GSD - material - 287.776 m³Coarse sand - 123.332 m³WBM43 - Metal - 173.63 m³Scum - 34.44 m³PCC - Stone chips - 86.971 m³Coarse sand - 43.49 m³MSS - Stone Crust aggregate - 34.83 m³SS₁ - 1.097 MTPS₁ - 0.355 MT

Mikner - 2.45 MT

Stone Chips - 16.04 m³Sand - 8.02 m³Bedch - Lissol - 1.80 m³

Continuation

John
25/4/23
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