

Name of work- Lo33 Parasarama Sarouni do

^{Sarouni}
Schedule XLV-Form No. 134

(MM6SY-SC)

Biraul

DIVISION

Gourabouram

SUB-DIVISION

MBNo - 1091

Measurement Book

Agency- Sir, Jay Prakesh Singh

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
adjustment not Cont.					
(1) Setty and B.M. Pillars.					
vide G.M.B. it-1, P-1					
= 0.21 Nos					
@ $\Delta = 400.5 \cdot 19/14 - 2$					8011 =
(2) P/F - Retexture Pillars					
vide it-2, P-2 = 0.9 Nos					
@ $\Delta = 1850 \cdot 14/14 - \Delta - 16651 =$					
(3) Clearing & Grubbing Road lands					
vide it-3, P-1					
= 0.76 tract					
@ $\Delta = 51133.76 \text{ Met} - 238862 =$					
(4) P.F. G.M.B. in execution for widening					
vide it-4, P-1 = 21 Nos					
@ $\Delta = 74.16/m^2 - \Delta - 1557 =$					
(5) Constr. of Embankment					
height - road - 100.0 m					
vide G.M.B. it-5, P-2					
= 737.20 m					
@ $\Delta = 175.22/m^2 - \Delta - 129172 =$					
(6) Const. of Embankment					
height - 100.0 m					
vide it-5, P-2 = 1672.20 m					
@ $\Delta = 139.85/m^2 - \Delta - 233857 =$					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) Conty. of Sub-grade					
vide-it-8, P-2/3					
= 47.10 m ²					
@ Δ - 176.86/m ² - Δ -					84362 =
(8) P/C G.S. Δ.					
vide-f.m. Δ, it-3, P-3					
= 663.70 m ²					
@ Δ - 3117.95/m ² - Δ -					2069383 =
(9) P/E M.M.W.S. Project					
It Hugo Boudry					
vide-it-8 P-4 = 0.2 m ²					
@ Δ - 9468.60/m ² - Δ -					18937 =
(10) Pr. E/W in ex. cov.					
for structures.					
vide-f.m. Δ					
It-I/1, P-4 = 18.63 m ²					
It-II/1, P-5 = 58.60 m ²					
It-III/1, P-6 = 39.75 m ²					
..					116.98 m ²
@ Δ - 269.32/m ² - Δ -					31505 =
(11) P/C It clus. Boudry					
for Pips. vide-f.m. Δ					
It-I/2, P-4 = 2.13 m ²					
It-II/2, P-5 = 7.12 m ²					
It-III/3, P-6 = 4.42 m ²					
..					13.67 m ²
@ Δ - 453.20/m ² - Δ -					6195 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) P/C - P.C.L. M/S					
vide - T.M.B.					
It- I/3, P-4 = 1.62 m ²					
It- II/3, P-5 = 5.42 m ²					
It- III/3, P-6 = 3.61 m ²					
Total = 10.65 m ²					
@ A - 5848.10/m ² A 61217 =					
(13) P/C - B/W in c.m. (1:1)					
vide - T.M.B.					
It- I/4, P-4 = 14.02 m ²					
It- II/4, P-5 = 53.50 m ²					
It- III/4, P-6 = 52.98 m ²					
Total = 101.90 m ²					
Limit = 101.13 m ²					
P-5822.24/m ² A = 58910 =					
(14) P/C - P.D. - 600mm					
vide - Piping					
vide - It- I/5, P-4 = 7.50 m ²					
@ A - 2626.54/m ² = 19699 =					
(15) P/C - N.P. - 1000mm					
vide - Piping					
vide - It- II/4/A, P-5					
= 15.0 m ²					
@ A - 3670.96/m ² A 55664 =					
(16) P/C - H.P. - 1000mm					
vide - Piping					
vide - It- II/7, P-2 = 15.0 m ²					
@ A - 3851.22/m ² A 57768 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
(17) Plastering (1:4) wall - T.M.D.					
I - I/6, P-5 = 23.90 m ²					
II/5, P-6 = 69.25 m ²					
III/5, P-7 = 48.96 m ²					
Total = 142.11 m ²					
Limit = 132.26 m ²					
@ Rs 178.33/m ² = Rs 23327/-					
(18) Plastering with 1/2" plaster					
Plastering wall - T.M.D.					
I - I/6, P-5 = 23.90 m ²					
II/6, P-6 = 69.25 m ²					
III/6, P-7 = 48.96 m ²					
Total = 142.11 m ²					
Limit = 132.26 m ²					
@ Rs 128.04/m ² = Rs 16935/-					
Total = Rs 34619.12/-					
Add. C.S.F. @ 12% = Rs 4154.29/-					
Add. C/S. @ 1.0% = Rs 346.19/-					
Total = Rs 39119.60/-					
Less - 0.31% Below = Rs 12127/-					
Payment = Rs 3899833.500					
W.M.D. 10/02/2021 J.E.					
Adm 10/02/21					