

Phekhu Pasuan house to mmhsy Road

Schedule XLV-Form No. 134

mmhsy (SC)

ଆମ୍ଭାପୁରାଣୀମିଆର/କାମି ମାଣିଷା ଧୂପାଳୀ DIVISION

ଆମ୍ଭାପୁରାଣୀମିଆର/କାମି ମାଣିଷା ଧୂପାଳୀ SUB-DIVISION

Measurement Book

M-22272

କାମି ମାଣିଷା ଧୂପାଳୀ

କାମି ମାଣିଷା ଧୂପାଳୀ

୧୯୮୨ ମସିହା ମେ ୨୫ ତାରିଖ

5th on A/c Summarizing bill
Measurement.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4/1000K — Constn of Rd.					
8 CD work from Re KU					
Passway House to Manku Rd.					
10/Agency — Dev Adun Constn					
pvt. Ltd. hardanibag					
patna.					
Agreement. NO — 2252D/2019-20					
Date of Start — 11.11.2019					
Date of Comp. — 10.11.2020					
CD work.					
HD of 600 mm ϕ					
1) eq in 200 cm in band					
do do all Comp. work					
HW = $2 \times 3.90 \text{ m} \times 1.15 \text{ m} \times 1.50 \text{ m} = 13.455 \text{ m}^3$					
Before pipe $1 \times 5.35 \text{ m} \times 1.13 \text{ m} \times 0.365 \text{ m} = 2.207 \text{ m}^3$					
Total					15.662 m ³
Add 8% T & B,					
PROF (12%)					(+) 3.1132 m ³
Total					46.982 m ³
(2) p/r p/cm is as levelling					
Course. do do all Comp. work					
HW $2 \times 3.90 \text{ m} \times 1.15 \text{ m} \times 0.15 \text{ m} = 1.345 \text{ m}^3$					
Before pipe $1 \times 5.311 \text{ m} \times 1.13 \text{ m} \times 0.25 \text{ m} = 1.50 \text{ m}^3$					
Total					2.845 m ³
Add 8% vido T & B					
PROF (12%)					(+) 5.69 m ³
Total					8.535 m ³
Say					8.54 m ³

Continuation



Station A/C running Bill
ABSTRACT.

44

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Plr & fixing working					
bunch marble.					
TMB, page (31)					
Qty — 3.20 CM					
@ Rs. 4395.42 / CM = Rs.					140652.0
2) Plr & fixing reference					
pillar. TMB, page (31)					
Qty — 3.20 CM.					
@ Rs. 2033.11 / CM = Rs.					65062.0
3) Site cleaning & grubbing.					
TMB, page (31) / Qty — 2.24 Hrs.					
@ Rs. 49939.42 / Hrs. = Rs.					1114162.0
4) Constn of embankment.					
TMB, page (31)					
5) Lead 1000 m. Qty — 850.0 m ³					
@ Rs. 187.51 / m ³ = Rs.					159384.0
6) Lead 1000 m. Qty — 1763.50 m ³					
@ Rs. 142.62 / m ³ = Rs.					252223.0
7) Constn of subgrade					
TMB, page (32)					
Qty — 8307.37 m ³					
@ Rs. 189.39 / m ³ = Rs.					626762.0
8) Constn of WP in J					
TMB, page (43) Qty — 194397 m ³					
@ Rs. 2963.90 / m ³ = Rs.					5761140.0

Continuation

Total Rs. 6981496.0

PTD



B/P No. 69314962W

45

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) Box putting					
TMB, page (32) 1st				83.25	
@ p. 51.20/m ³ =					6760.12
(8) Plv & laying work 1st					
TMB, page (43)					
Qty — 877.18 m ³					
@ p. 3606.50/m ³ =					3163478.2
(9) Plv & laying pccm 30					
TMB, page (37)					
Qty — 542.56 m ³					
@ p. 8195.75/m ³ =					4446686.25
(10) Plv & laying typical					
type masonry infill					
TMB, page (33)					
Qty — 02 Mm.					
@ p. 11855.27/each =					23711.20
(11) Plv in excav in form					
TMB, page (36)					
Qty — 46.982 m ³					
@ p. 261.90/m ³ =					12304.20
(12) Plv pccm 15 as level (any)					
(muse. TMB, page (38)					
Qty — 8.54 m ³					
@ p. 6498.33/m ³ =					55496.20
(13) Plv pccm 20 in form					
TMB, page (37)					
Qty — 36.401 m ³					
@ p. 7180.52/m ³ =					261378.20

Continuation

Total R. 14901309.20

PTD



B/F P1. 1490130920

46

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) Plv & laying Rec MP					
HP of 600mm φ.					
TMB, page (37)					
Qty — 22.50 m					
@ R. 1909.75/m = R.					4296920
(15) painting two coats on wall concrete surface.					
TMB, page (37)					
Qty — 182.52 m ²					
@ R. 108.98/m ² = R.					1989120
Rec slab Pulvert.					
(16) E/W in op Cmn in fwh					
TMB, page (38)					
Qty — 399.33 m ³					
@ R. 231.90/m ³ = R.					10458520
(17) Sand filling in fwh					
TMB, page (38) Qty — 37.21 m ³					
@ R. 459.68/m ³ = R.					1480620
(18) Brick flat Soling.					
TMB, page (39) Qty — 214.77 m ²					
@ R. 328.10/m ² = R.					117044520
(19) Plv pcc mix in fwh as levelling course.					
TMB, page (39)					
Qty — 49.92 m ³					
@ R. 6498.33/m ³ = R.					32439720
Total R.					1547840220

Continuation

PTU.



Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20) Plv R/W in cm (1:4) in					
from T.M.B. page (40)					
Qty — 144.21 m ³					
@ R. 60/3.33/m ³ = R. 867182=					
(21) Plv R/W in cm (1:4) in					
Sub structure					
T.M.B. page (40)					
Qty — 57.91 m ³					
@ R. 62/63.40/m ³ = R. 362690=					
(22) Plv pcc/RCC m 20 in					
Sub structure					
T.M.B. page (40) Qty 11.53 m ²					
@ R. 6256.55/m ² = R. 69761=					
7407.56/m ² = R. 82594=					
(23) Plv & (Qty) RCC m 20 in Super structure					
T.M.B. page (41) Qty 38.51 m ²					
@ R. 8549.61/m ² = R. 329248=					
(24) Supplying & fitting					
HYSD bar in Super structure T.M.B. page (41)					
Qty — 5.54 MT					
@ R. 72351.65/MT = R. 400828=					
(25) Plv & filling joint Sealing					
T.M.B. page (41) Qty — 22.50 m					
@ R. 36.14/m = R. 813=					
(26) Plv R/W in cm (1:3)					
in parapet T.M.B. page (41)					
Qty — 8.26 m ³ @ R. 6256.55/m ³					
Continuation = R. 51679=					

Total R. 175-73433=

P.T.O.

B1F P. 175-734332W

48

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(27) Plastering with CM (1:4) on R/W. T.M.P. page (42)					
Qty - 101.12 m ² @ Rs. 200.84/m ²					
					= Rs. 20309.20
(28) P.V. 1.5 mm thick mast Cement punning					
T.M.P. page (42) Qty - 39.90 m ²					
@ Rs. 48.43/m ² =					1932.20
(29) P.V. with holes in a bit R/W all. T.M.P. page (42)					
Qty - 28 MM					
@ Rs. 120.87/each 2. P.					3454.20
Total					Rs. 17599.128 = D

less provision payment (Rs.) 13700000.20

Total Rs. 3899.128 = D

Sumar
31/5/23
S.E.

03/06/23
M.F.

228
8221
752

Material Statement:

(i) Metal -	201.39 m ³
(ii) Local Sand -	17.79 m ³ + 32.21 m ³ = 50.00 m ³
(iii) Screening material -	32.40 m ³
(iv) Course Sand -	231.27 m ³
(v) Stone chips -	174.72 m ³
(vi) Bitum. -	1180.76 MM. + 12886 MM.
(vii) Steel -	5.54 MT = 130962 MM.

Continuation

Sumar
31/5/23
S.E.

