

MMGSY (SC)

Baripatti SH-Handkupa Gram To Bradiman Tola
Barri Tola

Schedule XLV-Form No. 134

ଆମ୍ବୁଆ ଗିରୀଶ ଚନ୍ଦ୍ର ସାହୁ, ସୁମାର DIVISION

ସୁମାର ଚନ୍ଦ୍ର ଶିରୀଶ ଚନ୍ଦ୍ର ଅବଧାନ SUB-DIVISION
ସୁମାର (ସୁମାର)

MEASUREMENT BOOK

ମୂଲ୍ୟାଙ୍କନ କ୍ରମ ୨୨୨୧୭

2315

Sta on a/c running Bill measurement.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
W/Work - Contn of Rd. from Benipatti S.H. Hardiya gram to Brahman-tola Barkitola under M.H.S.V.					
M/Agency - Mangla Contn vill - Mahadeva, Shehar					
Agreement. No - 04330/20-21					
Date of start - 6.5.20					
Date of Comp - 5.5.21					
Item ① Plv & fixing work ing bench mark - do					
do - all Comp. 50 m.					
Qty - 1.394 km.					
(2) Plv & fixing reference pillar - do - do - all Comp.					
do. Qty - 1.394 km.					
(3) side clearing & grubbing - do - do - all Comp.					
Qty $1.394 \times 3.50 \text{ m} \times \frac{1}{10000} = 0.97 \text{ Ha.}$					
(4) Box Putting.					
BT. Portion					
$2 \times 26 \text{ m} \times 0.525 \text{ m} \times 0.10 \text{ m} = 2.73 \text{ m}$					
PCC Portion					
$2 \times 518 \text{ m} \times 0.375 \text{ m} \times 0.10 \text{ m} = 61.95 \text{ m}$					
Total					64.08 m

Continuation

6th on a/c running Bill

54 ABSTRACT.

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
9) (1) Plv & Fixing Working bench mark. TMB, page 64					
Btj —	1.39	4	1	CM.	
@ 1.43	35.31	1	1	CM = —	6086 = D
10) Plv & Fixing 24 hours					
Pillar. TMB, page 45					
Btj —	1.77	4	1	CM.	
@ 1.20	15.25	1	1	CM = —	2809 = D
11) Site clearing & grubbing					
TMB, page 45) Btj - 0.97					
@ 0.97	39.47	1	1	Ha. = —	49247 = D
12) Contn of embankment.					
TMB, page (52)					
(a) lead 100m. Btj —	43	5	30	2	
@ 1.42	1.62	1	1	m ³ = —	67958 = D
(b) lead 1000m Btj —	537	33	3	m	
@ 1.87	1.51	1	1	m ³ = —	100755 = D
13) Contn of subgrade.					
TMB, page 49) Btj - 1978.13					
@ 1.89	1.39	1	1	m ³ = —	355699 = D
14) Contn of W.B.U.I (BT)					
TMB, page 44) Btj - 49.55					
@ 1.25	93.60	1	1	m ² = —	1194187 = D
15) Bot putting					
TMB, page 45)					
Btj —	64	08	3	m ³	
@ 1.31	1.20	1	1	m ³ = —	5203 = D
Continuation					
Total 4.1780946					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) p/w on av ⁿ in fuel ⁿ .					
TMB, page (41) Qty - 93.18 m ³					
QV. 861.90 / m ³ =					24404.20
(9) p/w sand filling.					
TMB, page (41) Qty - 1.25 m ³					
QV. 459.68 / m ³ =					575.20
(10) p/w pcc m ⁵ in fuel ⁿ .					
TMB, page (41) Qty - 12.50 m ³					
QV. 6263.21 / m ³ =					78298.20
(11) p/w p/w with cm (1:4) in fuel ⁿ .					
TMB, page (41) Qty - 52.10 m ³					
QV. 6014.10 / m ³ =					313325.20
(12) p/w p/w with cm (1:4) in Sub str.					
TMB, page (41) Qty - 26.26 m ³					
QV. 6263.77 / m ³ =					164487.20
(13) Supplying & fitting of D bar in Super Structure.					
TMB, page (41) Qty - 0.59 m ³					
QV. 72420.30 / m ³ =					42734.20
(14) p/w pcc / Rcc m ³ in Sub-str.					
TMB, page (41) Qty - 4.07 m ³					
QV. 2147.29 / m ³ =					29090.20
Total					243336.20

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) Piv & laying secum					
in dec. 3/47 TMB, page 41					
Qty —	4.61 m ³				
@ 8294.65 / m ³ =					3823820
(16) Pilling joint					
TMB, page 42) Qty —	15 m				
@ 36.14 / m =					54220
(17) Wasp hole					
TMB, page 42) Qty —	28 mm				
@ 123.29 / each =					345520
(18) Contn of LSB W.D. (Acc)					
TMB, page 43) Qty —	85.89 m ³				
@ 2598.60 / m ³ =					22319420
(19) Piv & laying WBM II (PCC)					
TMB, page 49) Qty —	228.59 m ³				
@ 3165.16 / m ³ =					72351020
(20) Piv & laying PCC M 30					
TMB, page 49)					
Qty —	437.66 m ³				
@ 7987.05 / m ³ =					387058220
(21) Piv & laying WBM I (B)					
TMB, page 47) Qty —	156.81 m ³				
@ 3165.10 / m ³ =					49631920
(22) Piv & applying prime					
coat (SS.) TMB, page 50)					
Qty —	2690.85 m ²				
@ 51.69 / m ² =					138907620
Continuation					
Total p. 789778320					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23) Plv & applying Talc					
coat (R.I.). T.M.B. page (50)					
Qty - 2090.85 m ²					
@ 17.35 / m ² =				u	36276.20
(24) Plv & laying Mix Seal					
Surface. T.M.B. page (50)					
Qty - 2090.85 m ²					
@ 1.228.80 / m ² =				v. 478	386.20
(25) Plv & Fixing 1 cm - Stone.					
T.M.B. page (52) Qty - 3 Mtr.					
@ 2509.11 / each =				u.	7527.20
(26) Plv & Fixing 200 mm - Stone					
T.M.B. page (52) Qty - 5 Mtr.					
@ 688.19 / each =				u	3441.20
(27) Plv & Fixing boundary					
pillar. T.M.B. page (52)					
Qty - 56 Mtr.					
@ 538.10 / each =				u	30174.20
(28) Plv & Fixing RIR traffic					
sign by D. T.M.B. page (52)					
(a) 600 mm Circular: Qty - 10 Mtr.					
@ 5611.49 / each =				v.	56115.20
(b) 900 mm square / triangular					
Qty - 5 Mtr.					
@ 6411.02 / each =				v.	32055.20
(c) 600 mm x 450 mm rectangular					
Qty - 5 Mtr.					
@ 5456.36 / each =				v.	27282.20
Continuation					
Total p. 8568999.20					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(29) Road marking T.M.B. page (52)					
(a) BT portion. Qty —				115.20	
@ 850.93 / m ² : —				u	9802720
(b) PCC portion. Qty —				163.60	
@ 947.57 / m ² : —				0	15502220
30) PLV & Paving direction & place identification Sign band T.M.B. page (52)					
Qty — 01 m					
@ 3543.41 / each : —				0	354320
(31) PLV & Paving typical type of masonry work					
Qty main sign band T.M.B. page (53) Qty — 5 m					
@ 11795.58 / each : —				0	5897820
Total p.				888456920	
10% loss				(-)	88845720
Total p.				799611220	
loss previous payment.				(-)	632391120
Total p.				167220120	
Material statement up to date.					
1) e/w —				2891.96 m ³	
2) m.p. —				906.62 m ³	