

घोरबोकी PMGSY से बाधापट्टी सरणी शेमा. २००५

Schedule XLV-Form No. 134

PMGSY (SC)

राज्यपालक आयोग
ग्रामीण कार्य विभाग
कर्म प्रमण्डल, जयनगर

DIVISION

BASO PATTI

SUB-DIVISION

1118

MEASUREMENT BOOK

रामचन्द्र आदव

प्रमाणित किया जाता है कि इस
म.प. में मशीन द्वारा मुद्रित 01 से
100 तक अंकित है जो अवर प्रमंडल
पदाधिकारी बा. सो. य. ह. के नाम से
निर्गत किया जाता है।

Signature
कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमण्डल, जयनगर

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Ag. No. 83 SBD/20.21
Ag Amount. 28648247 =
Const. 25382705 =
Maint. 3265542
Start - 27.10.20
Completion - 26.10.21
Rate - 7.25% Below

Sch. XLV—Form No. 134

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग DIVISION
कार्य प्रमण्डल, जयनगर
SUB-DIVISION

Measurement Book

No. 1118

Name of Officer _____
Date of first entry _____
Date of last entry _____

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ABSTRACT OF COST

Sch. XLV—Form No. 134

25

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Setting out of area					
8 Nos ϕ 4 wide p. ⑧ 8 mm					
+ 16 Nos ϕ 4 wide p. ⑧ 8 mm					
24 Nos ϕ 2		2440.08/area			585612
② clearing and grubbing					
Rd land — d					
0.73 ϕ 4 wide p. ⑧ 8 mm					
+ 0.305 ϕ 4 wide p. ⑧ 8 mm					
1.035 ϕ 2		5133.26/area			529252
③ 8/10000 filling in					
road embankment d					
① 10000 local					
1307.64 ϕ 2		175.22 ϕ 2			2291252
④ for 10000 local					
5230.56 ϕ 2		1401342			732958
⑤ Prov. 10000 ground					
826.20 ϕ 4 wide p. ⑧ 8 mm					
+ 155520 ϕ 4 wide p. ⑧ 8 mm					
2381.40 ϕ 2		3031.06 ϕ 2			72181662
⑥ Prov. and fly runway					
low & 10000 local					
ϕ 4 wide p. ⑧ 8 mm					
2 Nos ϕ 2		10739.05 ϕ 2			214282
⑦ Prov. & w excavation					
for 10000 local					
ϕ 4 wide p. ⑧ 8 mm					
149.248 ϕ 2		269.32 ϕ 2			401952

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦ Prm. P.C.C M-15 found for wide p- (19) 8 mm					
22.975 m^3 @ $5830.61/\text{m}^3$					1339582
⑧ Prm. P.C.C M-10 found for wide p- (19) 8 mm					
168.72 m^3 @ $6648.17/\text{m}^3$					1121629
⑨ S.F.F 1000 mm & 12 mm for wide p- (19) 8 mm					
37.5 m^3 @ $3845.01/\text{m}^3$					1441882
⑩ Prm. S/W extend for wide p- (19) 8 mm					
222.96 m^3 @ $269.32/\text{m}^3$					60078
⑪ Sand filling found for wide p- (19) 8 mm					
3.03 m^3 @ $453.20/\text{m}^3$					13732
⑫ Prm. P.C.C M-15 found for wide p- (19) 8 mm					
32.95 m^3 @ $5830.61/\text{m}^3$					1921192
⑬ Prm. P.C.C M-15 found for wide p- (19) 8 mm					
141.65 m^3 @ $5830.61/\text{m}^3$					8259062
⑭ Prm. P.C.C M-15 found for wide p- (25) 8 mm					
68.06 m^3 @ $6315.20/\text{m}^3$					4298512

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) S.F.F. H.V.S.D. bar mesh mm — d —					
Qty vide p- (28) 8 mm 20.02 M ² @ 47145.88/m ²					69870~
(16) P.m. Plating/R.C.G. subbed — do —					
Qty vide p- (20) 8 mm 20.02 M ² @ 6648.17/m ²					1330962
(17) P.m. R.C.G. mesh in deck slab — d —					
Qty vide p- (20) 8 mm 11.06 M ² @ 7614.31/m ²					84214~
(18) P.m. Plating/billings — do —					
Qty vide p- (20) 8 mm 36 Nos @ 37.04/each					1333~
(19) P.m. drainage mesh Qty vide p- (20) 8 mm 6 Nos @ 692.88/each					4157~
(20) P.m. weepholes — d — Qty vide p- (20) 8 mm 72 Nos @ 107.91/each					7770~
(21) Discontinuity of p.c./m damaged — d — Qty vide p- (28) 8 mm 2.58 M ² @ 406.83/m ²					105020

Continuation

Continuation