

Rajpur Aura RCD Road to Sundari

Schedule XLV-Form No. 134

ममस्त (NDB)

DIVISION

ममस्त

SUB-DIVISION

RBA Construction

MEASUREMENT BOOK

1616

Abstract

(3) W. Bench mark

210 Nos	vide	Contd P-11
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Q. 4583 = 58 / each

→ R	9167 →
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(11) Reference pillar

4.0 nos	wide trans P-11
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Q2 2136 = 11/11 Q3 8544 = 00

(2) clearing and grubbing the low land (by manual means)

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		0.39 Hg	wide	ponds P-0	
		0.25 Hg	"	" P-11	
		0.64 Hg			
		Re 12697 = 86/Hg			
		— Re 46529 = 0			

(3) Excavation for roadway
in soil (Box cutting)

14.25 m ³	wide	ponds P-2
72.45 "	"	" P-12
86.70 m ³		

$$\text{Re } 103 = 85/\text{m}^3 \quad \text{Re } 9004 = 0$$

(4) Contents of embankment
with material deposited
at site.

52.02 m ³	wide	ponds P-12
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$$\text{Re } 80 = 56/\text{m}^3$$

$$\text{— Re } 4191 = 0$$

(5) Contents of embankment with
material obtained from
borrow pits lead up

to 100 m.

750.0 m ³	wide	ponds P-2
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195.47 m ³	"	" P-18
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$$945.47 \text{ m}^3$$

$$\text{Re } 259 = 79/\text{m}^3 \quad \text{Re } 245707 = 0$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(ii) with Lead up to 100m.					
					2056.03 m ³ vide Tom BP-18
					OR 104 = 73 / m ³
					Re 299595 = 0
					400371 = 0
(6) Cost of Indgrade					
and shoulder with					
made in Lead up to 1000m.					
					731.27 m ³ vide Tom BP-19
					OR 263 = 32 / m ³
					Re 192558 = 0
(7) Cost of granular sub					
base by providing well					
graded material (granular)					
					306.60 m ³ vide Tom BP-3
					106.275 m ³ is, "Page 1"
					412.875 m ³
Limit —					407.89 m ³
					OR 3352 = 46 / m ³
					Re 1367435 =
(8) Primary, laying & compacting					
stone aggregates of WB M. Cr III					
					152.999 m ³ vide Tom BP-
					109.439 m ³ " " P-
					262.438 m ³
					OR 5015 = 50 / m ³ Re 1316258

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

9. Providing & applying Primer coat with bit. emulsion SS-1.

2771.625 m² wide road P/S

CR 61 = 32/m²

Rs 169956 = w

10. Providing & applying Tack coat with bit. emulsion RHT.

2771.625 m² wide road P/S

CR 21 = 07/m²

Rs 58398 = w

(11) Providing & applying/rolling of close graded mix seal surfacing material of 20 mm thick

2771.625 m² wide road P/S

CR 287 = 38/m²

Rs 796510 = w

(12) Contn of un-reinforced

plain C.C. Pavement

M-30 - do - all complete

as per tech. Specn

116.40 m³ wide road P-9

CR 8729 = 18/m³ - Rs 1015495 = w

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13. Boundary & Fixing of 15' grade					
(i) 1 km stone					vide P-19
2 nos					
area 2892=41/-					Rs 5785=
(ii) 200 m stone					vide P-19
5 nos					
area 806=88/-					Rs 4234=
(14) Boundary of 15' grade boundary pillar					vide P-19
— 30 nos					
area 661=03/-					Rs 1983=
(15) Boundary & Fixing of typical m n GSY information sign board with logo					vide P-6
2 nos					" 17
2 "					
4 nos					
area 11433=94/-					Rs 45736=
16. Boundary & Fixing of cautionary & information signs					
(i) 600 mm equilateral Triangle					vide P-19
2 nos					
area 4240=21/-					Rs 8480=
(ii) 600 x 450 mm rectangle					vide P-19
2 nos					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(111) 900 mm wide octagon					
2 nos					P-19
17. Paving laying R.C. NP					
Pipe duct (200 mm dia)					
15.0 m					vide Table P-15
18. Planting of local tree					
side and main for					
the year					
19. Reinforcement for					
foundations of structures					
31.32 m ³					vide Table P-8
15.66 "					" " P-12
46.98 m ³					
20. Paving R.C. m/s in					
foundations as levelling					
course					
5.691 m ³					vide Table P-8
2.845 "					" " P-12
8.536 m ³					

Continuation

Continuation