

IVVJ (SC) અભગાંધ રાનાજાગ્રપ્રસંડ મ
કોદિરા મોલિસ રૂમે મદાકુલિસે તે દાસાતબ સ્વકલ
મિમાતા સ્વપાત્તવર્ધિત રૂપ. રૂપાવ અંતર
અનરમામાકો સ્વરુપા. ૬૫. SUB-DIVISION
અનરમામાકો રાસિ. ૧૦-૬૬૬૬૬/૧૩
અર્ધિપારિ અનરમેલો મિલિ. ૧૬. ૭. ૨૦૧૬
અર્ધિપારિ અનરમેલો મિલિ. ૧૩. ૦. ૨૦૧૬
અર્ધિપારિ. ૧૬. ૭. ૨૦૧૬ SUB-DIVISION

Measurement Book

માપિત્રસૂત્રો સંસ્કરણ - ૬૦૮/૨૦૧૬. ૧૭

प्रमाणित किया जाता है कि
इस मापी फल में सुदृष्ट रूप से पं
हें जो प्री चिन्हे परी प्रसाद सम
सहायक अभियन्ता ग्रामीण कार्य
विभाग कार्य अवर प्रमंडल राणी गंज
के नाम से निर्गत किया जाता है।

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमंडल - फारुखी गंज
राजस्थान
18/08/18

Sch. XLV-Form No. 134

DIVISION

SUB-DIVISION

Measurement Book

No. 608.

2018-19.

Name of officer _____

Date of first entry _____

Date of last entry _____

25/01/21

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
—	5th	and	final	Bill	—
Name of work: —	const. of road from				
Area of land: —	Ara mil to madhapur road				
Situation: —	under mngsly (ac)				
Agreement No: —	54 SB) 2018-19				
Date of commencement: —	18.9.18				
Date of comp: —	12.9.19				
Date of entry: —	25.01.21				
Agency: —	M/s surya Const.				
Date of actual Comp: —	24.02.20				
—	Abstract of cost: —				
1. Const. of Rel. work: —	etc				
2.04 km		P-30			
@ 769.30/km					= 15849.6
2. Const. of Rel. Pillar: —					
2.04 km		P-30			
@ 8983.59/km					= 183220.0
3. Clearing & grubbing road.					
0.71 Hq		P-30			
@ 48741.0/Hq					= 34606.0
4. Excavation of road: —					
208.20 m ³		P-30			
@ 78.58/m ³					= 16360.0
5. Const. of elegant 100m: —					
8334.63 m ³		P-31			
@ 123.67/m ³					= 617900.0

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6. const. of embankment 1000m					
1249.083 m ³		P-31			
@ 143.51/m ³					= 179256.0
7. const. of sub-grade 1000m -					
2951.70 m ³		P-31			
@ 130.38/m ³					= 334695.0
8. earth work in excavation - etc					
123.18 m ³		P-31			
@ 280.07/m ³					= 34499.0
9. P.C.C M-10 in found -					
9.60 m ³		P-31			
@ 6868.58/m ³					= 65953.0
10. P.C.C M-20 in found -					
13.84 m ³		P-31			
@ 7722.85/m ³					= 106834.0
11. P.C.C M-20 in sub -					
29.30 m ³		P-31			
@ 7650.13/m ³					= 225028.0
12. Pointing (1:3) - etc					
2.06 m ³		P-32			
@ 502.72/m ³					= 1036.0
13. weep holes - etc					
12 no		P-32			
@ 123.13/each					= 1478.0
14. R.C.C M-25 in sub -					
11.04 m ³					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
@ 8565.13/m ³					= 91559.0
15. Rein fo 2 etc					
1.54 m ³			P-32		
@ 60204.21/m ³					= 92714.0
16. R.C.C M-25 in 8/s					
4.06 m ³			P-32		
@ 8870.13/m ³					= 36013.0
17. M-30 weep course					
1.16 m ³			P-32		
@ 13007.77/m ³					= 15089.0
18. Coping M-15 etc					
16.8 m ³			P-32		
@ 506.27/m ³					= 8505.0
19. Ref. for cement in 8/s					
1.54 m ³			P-32		
@ 60204.21/m ³					= 92714.0
20. Back filling etc					
35.15 m ³			P-32		
@ 240.85/m ³					= 26033.0
21. filter media etc					
23.07 m ³			P-33		
@ 3808.13/m ³					= 87854.0
22. Const. of 60.5.6 60.5.1					
961.68 m ³			P-33		
@ 2895.0/m ³					= 2784064.0
23. P/2/s w/B in 60.5-3					
576.097 m ³					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
@ 4146.98/m ³					= 389063.0
24. P & A primer coat - etc					
6961.61 m ²		P-33			
@ 45.828/m ²					= 318981.0
25. P & A Jack coat ASF - etc					
6961.61 m ²		P-33			
@ 15.22/m ²					= 106025.0
26. P & A rolling moss - etc					
6961.61 m ²		P-33			
@ 207.17/m ²					= 144237.0
27. coat of urethane etc					
118.2 m ³		P-33			
@ 7935.39/m ³					= 938019.0
28. ordinary concrete					
03 no		P-33			
@ 2610.55/each					= 7332.0
29. 200 mm stone (precast)					
08 no		P-34			
@ 666.31/each					= 5330.0
30. R.C.C M-15 boundary					
40.0 no		P-34			
@ 5020.2/each					= 20109.0
31. Painting two coats -					
44.64 m ²		P-34			
@ 105.52/m ²					= 4710.0
32. P & A of typical					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2.0 m		P-34			
@ 11230.31/room					= 22462.0
33. P & f of refro —					
6.0 m ²		P-34			
@ 3739.48/m ²					= 22637.0
34. P & f of refro —					
11.0 m ²		P-34			
@ 4376.60/m ²					= 48143.0
35. P & f of ref applied —					
366.0 m ²		P-34			
@ 82.0/m ²					= 30812.0
Total Rs = 10480428.0					
10% below as per (-) 1048044.0					
Total Rs = 9432394.0					
Previous bill = 9432394.0					
Net Total = Nil					
Supervisor 28/11/21		28/11/21			
DAO C.R.					
28/11/21					

Continuation