

M. M. U. S. Y. choice party
A wadeah kumar, Belga, Uaga. to Pandeyga Path.
Schedule XLV-Form No. 134

E. E. R. U. D. Rajauli DIVISION

A. E. R. U. D. S. S. S. S. SUB-DIVISION

MEASUREMENT BOOK

W. D. No. - 329. (Uren)

SIT & Pinnal BTL ABSTRACT OF COST

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Sch. XLV Form No. 134

Particulars	Details of actual measurement				Contents of aron
	No.	L.	B.	D.	
M/work - Const of Road from Chowe path to Pandhya Path.					
Agency - Architects / Commr 8/12/19					
Ag. no - 25850 / NIMHST / 2019-20					
Date of work - 28/08/2019					

ABSTRACT OF COST

1/10) Const of Bench mark by					
TwB, P-50 = 1.08 km					
@ 3769.60/km = Rs. 4071					
(11) Const of Refume Pillar by					
TwB, P-50 = 1.08 km					
@ 175877/mkm = Rs. 1899					
7/2) Const of Grading of Road					
TwB, P-50 = 0.594 km					
@ 49739.17/m = Rs. 27854					
3/3) 1) Const of embankment 100m					
TwB, P-50 = 1277.03 m ³					
Unit. 1263.728 m ³					
@ 154.51/m ³ = Rs. 195253					
154.51					
2) Const of embankment 1000m					
TwB, P-50 = 458.44 m ³					
@ 179.87/m ³ = Rs. 82460					
4/4) Excavation of Rect Box Culley					
TwB, P-50 = 86.815 m ³					
@ 49.53/m ³ = Rs. 4335					
5/5) Box culley exca of 801/4					
TwB, P-51 = 59.33 m ³					
@ 122.77/m ³ = Rs. 7284					

Continuation 323156 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6/8) Box cutting, excavated, 26.00m	TWB P-51 =	36.40m			
@ 122.77/m ³	=	11	4420	20	
(7/9) Cowl of well	TWB P-51 =	381.085m ³			
@ 1834.72/m ³	=	0.205	70007	20	
(8/20) Pm & fix large Bms	TWB, P-51 =	244			
@ 13620.60 / No.	212	27241	20		
TWB P-51 =	114				
@ 13620.60 / No.	=	1.362	20		
(9/26) Disposal of earthy stuff	TWB P-51 =	9036m ³			
@ 329.87/m ³	=	27807	20		
(10) Removal of all type of W.P.	TWB P-51 =	15.40m			
@ 168.29/m	=	13	2824	20	
(11) Removal of top of Gurn	TWB, P-52 =	10.40m			
@ 227.56/m	=	14	2276	20	
(10/27) E/w in existing machine					
did -					
TWB, P-52 =	281.10m ³				
@ 285.71/m ³	=	11	80313	20	
(11/40) Sand filling in foundation	TWB, P-52 =	11.88m ³			
@ 458.94/m ³	=	13	5452	20	
(12/41) Pms 14m B/R stuff	TWB P-52 =	79.78m ³			
@ 317.96/m ³	=	11	27208	20	

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13/112) PCC M ₁₀ m found					
Time P-52 = 13.60 m ³					
@ 4976.78 / m ³ = 11					67684 =
4/20) PCC B ₁₀₀ (114) m found					
Time P-52 = 123.93 m ³					
@ 6548.20 / m ³ = 11					811518 =
15/31) PCC B ₁₀₀ (114) subf					
Time P-52 = 84.00 m ³					
@ 6843.61 / m ³ = 11					578285 =
16/32) PCC B ₁₀₀ in subf					
Time P-53 = 4.54 m ³					
@ 6158.49 / m ³ = 11					27972 =
17/43) PCC B ₁₀₀ REC 1/84					
Time P-53 = 8.10 m ³					
@ 7089.76 / m ³ = 11					57422 =
18/44) PCC B ₁₀₀ REC 1/84					
Time P-53 = 2.18 m ³					
@ 12697.50 / m ³ = 11					27655 =
19/35) PCC B ₁₀₀ REC 1/84					
Time P-53 = 2.80 m ³					
@ 153.99 / m ³ = 11					7699 =
20/45) S/F P H ₁₀₀ for refu					
Time P-53 = 1.273 m ³					
@ 8050.46 / m ³ = 11					101477 =
21/46) PCC B ₁₀₀ (114) on B ₁₀₀ L ₁					
Time P-53 = 279.724 m ²					
@ 173.17 / m ² = 11					13806 =
22/4) EXAMINER of foundry					
Time P-54 = 19.67 m ³					
@ 4993 / m ³ continuation					979 =
					2909379 =

Particulars	Details of actual measurement			Contents of area
	No	L	B	
(23/10) ¹⁰ roundy w/ny Gro. [11]				
TMB, P-54 = 318.15 m ³				
@ 2164.24/m ³ = 14. 688539 ~				
(24/29) ²⁹ Pm. sky in form				
TMB P-54 = 16.70 m ³				
@ 4957.11/m ³ = 21. 82784 ~				
(25/34) ³⁴ plating (1.4) B/w d's				
TMB, P-54 = 87.86 m ²				
@ 173.17/m ² = 12. 15163 ~				
(26/36) ³⁶ Pm. lay 1 m m. l'd P d's				
TMB, P-54 = 15 m				
@ 5526.51/m = 21. 82898 ~				
(11) 6 m m. l'd P				
TMB P-54 = 37.50 m				
@ 1862.20/m = 12. 69832 ~				
(27/37) ³⁷ Laid. & st. clus. Bldg				
TMB, P-55 = 12.35 m ³				
@ 458.94/m ³ = 12. 79.81 ~				
(28/38) ³⁸ Piling of d'ghn d's				
TMB, P-55 = 29.29 m ³				
@ 458.94/m ³ = 12. 13442 ~				
(29/4) ⁴ Pm. & p.m. on w/ny/si				
TMB, P-55 = 2367.19 m ²				
@ 84.51/m ² = 12. 129035 ~				
(30/12) ¹² Dmny Truck cut				
TMB P-55 = 2367.19 m ²				
@ 18.30/m ² = 12. 43320 ~				
(31/13) ¹³ m1 x 8 cut gully				
TMB P-55 = 2367.19 m ²				
@ 178.47/m ² = 12. 42247 ~				

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Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
32/14) m ₂ 1 dm 10 cc chd ₂					
TMB P-55 = 298.44 m ₂					
@ 6066.91/m ₃ - n. 18 10 605 m					
33/6) cont. of subgrade & wetness					
shells dry					
TMB P-56 = 578.30 m ₂					
@ 177.59/m ₂ - n. 9382/200					
34/16) 1 cm lime					
TMB P-56 = 3 m ₂					
@ 2275.45/146 - n. 6876 m					
35/14) 20 mm lime					
TMB P-56 = 4 m ₂					
@ 652.69/146 - n. 2608 m					
36/12) Boundary pillars					
TMB P-56 = 20 m ₂					
@ 539.41/140 - n. 10783 m					
37/21) 60 mm equalizing & angle					
TMB, P-56 = 24 m ₂					
@ 5171.84/14 - n. 20687 = m					
38/21) 60 x 450 mm Rebar					
TMB P-56 25 m ₂					
@ 7007.44/14 - n. 35037 m					
39/21) 90 mm octagon					
TMB P-56 = 2 m ₂					
@ 13123.98/14 - n. 26448 m					
40/22) curbed road on n ₂					
TMB P-57 = 125.00 m ₂					
@ 829.10/m ₂ - n. 103615/100					
41/23) m ₂ kerb railing on cc					
TMB P-57 = 95.00 m ₂					
@ 958.959/14 - n. 89205/100					
Continuation					
c/c = 14 6666679 m					
6664496 =					

