

Schedule XLV-Form No. 134

Bhakhua Mohania Road To Bare Dahi Basti

पुणे

DIVISION

पुणे

SUB-DIVISION

पुणे, पुणे - ४११००१

MEASUREMENT BOOK

1656

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) Ponding & Laying P.O.C					
N/2 pipes for culverts					
$(3 \times 2.50 \text{ m}) \times 2 =$					15.0 m
done					
20/9/24				20.09.24	
AS				AG	
Materials					(Ind A/c Bill)
Stone metal/chips					226.046 m ³
Stone Screening					36.87 m ³
Coarse Sand					16.04 m ³
done					
20/9/24					

Abstract

(1) Ponding and fixing					
working bench mark					
and reference pillars					
S No					Wide TMB P.O
CP 2774 = 40/m					
					— 13872 = 0
(2) clearing and grubbing the					
sod land (by manual					
means)					
0.22 Hect.					Wide TMB P.O
CP 75573 = 34/Ha					— 16626 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3. Contn of low grade and earthen shoulder with add materials obtained from borrow pits with lead upto 1000m.					
		1128.60 m ³	vide	Tom B P-2	
		Re 264 = 42/-		Rs 298429	
(4) Contn of granular bank base by Ponding well graded materials (Grady I mats)					
		461.70 m ³	vide	Tom B P-02	
		Re 2395 = 68/m ³			
				Rs 1567785 = n	
(5) Ponding & Compacting for aggregates of WBMR Gr-3 Specifications					
		160.31 m ³	vide	Tom B P-12	
		Re 5126 = 90/m ³			
				Rs 821898 = n	
6. Ponding & Laying of R.C. pipe duct (300 mm dia)					
		22.50 m	vide	Tom B P-2	
		Re 1231 = 30/m			
				Rs 27704 = n	
7. E/W in excavation of touch of structures as per Specification -					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	30.288 m ³				vide ton B P-13
	Co Re 427=09/m ³				
					— Re 12936=00
8. Paving Pice m ²⁵ as					
leveling course in Jodelu					
	5.610 m ³				vide ton B P-13
	Co Re 7162 7162=14/m ³				
					— Re 40180=00
9. Paving Plain c.c. m ²⁰					
in sub structure					
	30.036 m ³				vide ton B P-13
	Co Re 8216=19/m ³				
					— Re 286732=00
10. Paving & carrying Re					
NR pipes for culverts					
(000 mm dia)					
	150 m				vide ton B P-14
	Co Re 3345=08/m				
					— Re 50176=00
					Re. 3096333=00
Add GST @ 18%					557340=00
					Re 557340 557340=00
12 L.C. @ 1%					30963=00
					29218 29218=00
12 S.Fee @ 1.60%					49541=00
					Re 3834177=00

