

Name of work - Asthwa Hish school to Bhagwati

Schedule XLV-Form No. 134

PADAN VASTRALARA

4 BHAWANI READER SC

CMMSX-SC

Darbhangra-2

DIVISION

P. B. G. S. I. Signature

SUB-DIVISION

MBS-1310

MEASUREMENT BOOK

PROP.

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Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	219	m	16	ft	
N/W - Asthaya High school					
Blagwadi / Roodiya Kudi					
m - 200000					
Agmt - 52					
Blagwadi Ready made					
(500 paces)					
Agmt No - 23					
Det - start - 24/11/2023					
Det - complete - 23/11/2024					
ABSTRACT OF COST.					
All measurements are taken					

vid T.O.B.					
(1) content of Refere					
of working bench work					
P - (10) = 1 No.					
C.R. 4398 = 01/cent → R 43982					
(2) content of Refere pillar					
/ Business					
P - (10) = 4 Nos					
C.R. 2037 = 71/cent → R 8151 =					
(3) clay and grubby road					
- - - - - 75					
P - (10) = 0.36 Nos					
C.R. 75417 = 00/cent R 27150 =					

Continuation
c/o

39,699 = 0

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			Blf- Pr	39,6	992m
(4/4) Excavation for road work in road - in parts					
P-(10) =		120.00m ²			
C.R. 80-57/m → Pr					9668=
(5/5) Construction of earthen wall material - 1000 m ³ per 11					
P-(15) =		1176.15m ³			
C.R.					
P-(5) =		352.85m ³			
C.R. 202243/m → Pr					71,427=
(6/6) Construction of earthen wall material - 100 m ³ per 11					
P-(5) =		823.07m ³			
C.R. 165-75/m → Pr					1,36,463=
(7/8) Construction of G.B. by paving - 100 m ³ per 11					
P-(11) =		432.03m ³			
P-(15) =		100.80m ³			
		532.83m ³			
C.R. 3013-94/m → Pr					16,05,918=
(8/9) Paving and compacting w.B.M. Gravel in parts					
P-(15) =		236.25m ³			
C.R. 3767-52/m → Pr					8,90,077=

Continuation

C.R. 27,53,250=

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					107 P-2 27, 53, 252 = 2
(9/27) E/W 2 excavations for structure - at depth					
P-(11) =		81.27m			
@ R 398 = 62/m				R 32,396 =	
(10/23) Bedding on wall compacted					
Local sand -					715
P-(11) =		10.68m			
@ R 570 = 95/m				R 6098 =	
(11/24) P/W concrete in open area					
Complete -					Depth 1.5
P-(11) =		8.13m			
@ R 6143 = 87/m				R 49,950 =	

(11/25) P/W concrete in open area					
Open area -					P.
(12/25) Head wall in P/W					
in con (1:4) & substructure					
- - -					715
P-(11) =		79.54m			
@ R 6645 = 89/m				R 5,28,614 =	
(13/27) P/W 90 large pipe					
14m -		12.100m			
P-(12) =		22.50m			
@ R 9018 = 36/m				R 90,413 =	
(14/28) P/W with con (1:4)					
15m thick -					715
P-(12) =		96.39m			

Continuation

@ R 211 = 74/m → R 20,410 =

c/o R 34,81,133 = 2

29/04/2020
2020

Nikhil
29/04/20

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