

Name of work - Asthwa Hish school to Bhagwati

Schedule XLV-Form No. 134

PAWAN VASTRALARA

& BHAWANI RECTOR SC

CMHHSX-SC

Barbhanga-2 DIVISION

P. BISI Signature SUB-DIVISION

MBN-1310

MEASUREMENT BOOK

PROF.

~~Prof. & Secy - Pawan Kumar of Bhagwati~~

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
3rd & 4th					
1/12 - Rishikaya High School / to					
Blagovestitsky Radhika Kati					
in Smdhara Park					
Agony - 5th Power Kana Thakur					
(5th Power Vasthaleya & Blagovestitsky Ready made).					
Agreement No -	23 SAD/2023-24				
Date of Start -	24/11/2023				
Date of Completion -	23/11/2024				
Date of Actual Completion -	9/7/2024				
Rate - 10% below For B.O.D Rate					
ABSTRACT OF COST					
All Measurements are taken vide T.M.B					
(1/1) Setty out - Construction of R.R. bore					
& carrying back water -					
P- (16)	= 1 No.				
C.R. 4398:01/call					→ R 4398:00
(3/3) Construction R.R. pillar /					
Burfee - TV					
P- (10) - 4 Nos.					
C.R. 2037:71/call					→ R 8151:00
(3/3) Clearing of groundy road					
- - - 815					
P- (16)					0.3642 m
P- (23)					0.0042 m
					0.3642 m

Continuation

C.R. 75417:0/m → R 27,467:-

C.R. 40,016:-

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			171.10	5.01	177.20
(8/8) Construction of Gravel B by					
polypropylene wall - Gravel 1					
P- (17) =		53	2.83	m ²	
P- (23) =		2.50	2.50	m ²	
P- (24) =		67	6.00	m ²	
P- (25) =		7	2.22	m ²	
			612.95	m ²	
@ 3013 = 94/m ² → R					18,47,395
(9/9) ply 19mm spreader					
compactly 12mm Gravel 3					
P- (24) =		2	75.32	m ²	
P- (26) =			3.58	m ²	
			298.90	m ²	
@ R 3767 = 52/m ² → R					11,26,112
(10/10) ply 9mm apply parallel					
- - (152)					
P- (27) =		3985	15	m ²	
@ R 45281/m ² → R					1,82,560
(11/11) ply 9mm apply track of					
- - (152)					
P- (28) =		3985	15	m ²	
@ R 15272/m ² → R					62,647
(12/12) ply 12mm apply closely					
- - (152)					
P- (29) =		3985	15	m ²	

Continuation

@ R 22417/m² → R 8,93,351

C/P R 46,13,24200

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			B/P R	46,13	2422.00
(13) 22	8/10 m	excavation for			
	structure	T/P			
P- (18)					81.37 m ²
C R	398	82/m		R	32,396
(14) 23	Depth on well	contact			
	--	Loc. 1000	--	T/P	
P- (18)					10.68 m ²
C R	570	95/m		R	6098.00
(15) 24	ply concrete	in open			
		Dec 1975			
P- (18)					8.15 m ²
C R	6103	287/m		R	49,950.00
(16) 25	Head wall in	on C/P			
		1965 m	--	T/P	
P- (18)					79.54 m ²
C R	6845	89/m		R	5,28,614
(17) 27	DM on long	Dec pipe			
	1403	1 x 1500 m			
P- (18)					22.50 m
C R	9018	36/m		R	90,413
(18) 28	planting	cert on (114)			
	1500	1200	--	T/P	
P- (18)					96.39 m ²
C R	211	74/m		R	20,410

Continuation

C/R 5341, 123.00

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			DIF. Pr	5341/12	320
(19) 29			party two east 120/12		
			power east - 711		
			P - (36)	= 39.88	2
			C R 16.5 - 30/12	→ R	6592.00
(20) 13			R. side is 12 grade 12/12		
			- 10m side (prev)		
			P - (29)	= 2 M	
			C R 2590 = 65/12	→ R	5181.0
(21) 14			200 m side (prev)		
			P - (29)	= 4 M	
			C R 7092 = 86/12	→ R	2839.0
(22) 15			ply & bry of 12m		
			12m side - 12/12		
			P - (29)	= 3 M	
			C R 10193 = 08/12	→ R	30,579.0
(23) 16			ply & bry of 6m		
			Reduction - 60m		
			equation & 12m		
			P - (29)	= 6 M	
			C R 4021 = 19/12	→ R	24,127.0
(24) 17			ply 60 m side 12m		
			P - (29)	= 6 M	
			C R 5033 = 47/12	→ R	30,201.0

Continuation

C R 54,40,642.00

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
		1371	54, 90,		64220
(25/18) PIV -- 600 mm x 950 mm					
Rao langula					
P- (29) = 2400					
C.R. 4929 = 85/cent → R					986020
(25/19) R.C.C. 15 grade Bond					
pillar 715					
P- (29) = 1200					
C.R. 606 = 52/cent → R					727820
(27/20) plan of tree by the					
Rao side for area					
P- (29) = 9500					
C.R. 1124 = 05/cent → R					1,06,78520
(28/21) RAO many with 40+					
approx. 1000					
no. Rote					
P- (30) = 210.000					
C.R. 763 = 31/cent → R					1,60,29520
ch					
P 57, 24, 86020					

Continuation

Continuation