

MMasy - 5c

Schedule XLV Form No. 134.

Read Name - Prathmik vidyalay Jharkhand
To Goswami ka ghar etc.

DIVISION

SUB-DIVISION

MB-ND-955

Measurement Book

Vijendra ~~Kumar~~ Yadav

Name of Work-

Situation of Work-

Agency by which work is executed-

Date of Measurement-

No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of	Jood - Prathmik				
	Vidyalyaya Thirukaha				
	Nahar to Gosai Ram				
	ke shar tar				
Agreement no	- 01/SBB/MMGSY/22-23				
Agency	- Nizendia Nadav				
	Trivonigant				
Date of start	- 15-02-2022				
(1) Date of completion	- 14-02-23				
Date of entry	-				

	Record entry				
Item ①	Setting out pillars				
1	P/F bench mark				Q.B. = 10 Nos
Item ②	clearing and grubbing				
2	good land - do -				
	2	18	30	1.75	1890m ²
				2.50	3750m ²
	2	16	30	1.75	1680m ²
				3.50	3360m ²
	2	6	30	1.75	630m ²
				3.50	1260m ²
	Total Q.B. =				4200m ²
					8400m ² or 0.12 Hec
Item ③	P/F MMGSY informality				
18	Sign board - do				
					Q.B. = 2 Nos
Item ④	construction of				
879	Granular sub base				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5.09 m² 5.09 m ²	@	Rs 505.45/m ²			
				= Rs 2573.00	
Item (13)	Bitch flat Soling				
31	in found ⁿ do.				
	TMB. p - 6				
50.96 m ²	@	Rs 255.80/m ²			
				= Rs 13036.00	
Item (14)	pouring pcc				
32	Grade M-15 do.				
	TMB. p - 7				
15.362 m ²	@	Rs 5755.96/m ²			
				= Rs 88432.00	
				88423.00	
Item (15)	plain cement				
33	concrete in				
	Sub structure do.				
	Urdo TMB. p - 7				
66.66 m ²	@	Rs 6537.28/m ²			
				= Rs 435775.00	
Item (16)	P/L R.C.C d/s				
34	Hume pipe 1000 MM				
	dra do - - - E/I				
	TMB. p - 7				
15 M	@	Rs 3799.97/M			
				= Rs 56999.55	
				57000.00	
		Total Rs 4283531.00			

— c/o

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Material statement					
① Stone metal —					304.36 m ²
@ 511.44/m ²					
② stone dust —					60.36 m ²
@ 397.73/m ²					
③ Soil —					953.35 m ²
④ Stone chips —					73.81 m ²
@ 6618/m ²					
⑤ Sand —					36.90 m ²
@ 175.80/m ²					
SK 18.12.23 J.E					

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