

MIRANSAN KUMAR THAKUR

MIDDLE SCHOOL FULLWARIYA TO
MMCSY-SC
Schedule XLV-Form No. 134
BHATTA TOLA.

R.W.D. KATHAR- DIVISION

KORHA- SUB-DIVISION

(NO-2061)

Measurement Book

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1st on A/c Bill				
Name of work	Construction & Maintenance of Road from Middle school fulwariya to Bhatra tola				
Name of Agency	Niranjay Kumar Thakur Bhatraha K Nagar pumpa				
Agreement No.	68587/2020-2021				
Dt work order	17/09/2020				
Dt work completion	16/09/2021				
	Abstract of cost				
	Date of Entry - 10/08/2021				
1/1	providing and fixing working bench mark				
BHP	1	Item No 01	Qty	1.10 KM	
			@	34888.40/KM	38377=00
2/2	clearing and grubbing road land etc				
BHP	1	Item No 2	Qty	0.375 HPC	
			@	5137.38/HPC	19177=00
3/34	Earth work in excavation for foundations first				
	do do all Com 200-				
BHP	2	Item No 3	Qty	96.84 M ³	
			@	294.73/M ³	28542=00
					10886096=00

Continuation


 30/9/2021

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				RF 860	96=00
4/36 providing pcc M15 in oppn foundation do					
B/E/P 2- Item no 4 qty				11.04 M ³	
B/E/P 3- Item no 2 qty				0.962 M ³	
				12.00 M ³	
				@ 5444.18 / M ³	65330=00
5/37 providing pcc M20 in sub structure do do					
B/E/P 2- Item no 50 qty				55.98 M ³	
				@ 6046.02 / M ³	338456=00
6/35 sand filling in foundation - trenches as per do					
B/E/P 3- Item no 1 qty				0.900 M ³	
				@ 2018.928 / M ³	1817=00
7/38 providing pcc M20 in sub structure do do					
B/E/P 3- Item no 30 qty				38.58 M ³	
B/E/P 5- Item no 4 qty				0.528	
				39.10 M ³	
				@ 6430.27 / M ³	251429=00
8/42 supply fitting and blading HYSD TM bar					
B/E/P 3- Item no 4 qty				0.229 MT	
B/E/P 4- Item no 30 qty				0.428 MT	
				0.657 MT	
				@ 57499.46 / MT	37777=00

Continuation

C108 780900=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF	780	900=00
9/39 providing rec M25 in					
B/E/P 4- Horn nos qty 3.36M ³					
B/E/P 6- Horn nos qty 3.60M ³					
			6.96M ³		
			@7330.13/M ³	510	18=00
10/46 providing weep holes					
B/E/P 4- Horn nos qty 40 nos					
			@240.0 per nos	9600	=00
11/45 providing and laying					
B/E/P 5- Horn nos qty 14.02M ³					
			@3330.74/M ³	46697	=00
12/44 providing base					
B/E/P 5- Horn nos qty 24.67M ³					
			@2558.76/M ³	63125	=00
13/41 providing and laying					
B/E/P 5- Horn nos qty 3.24M ³					
			@7490.54/M ³	24269	=00
14/7 Construction of embankment					
B/E/P 7- Horn nos qty 491.06M ³					
			Continuation @190.45/M ³	93522	=00
			Cl @ 1069	131	=00

