

(1ST ON A/c BILL)

16

Sch. XLV-Form No. 134 M. M. Co. S. Y (N. D. B)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NAME of WORK - Construction of Road From - M.M. Co. S. Y (N. D. B) - B.R.R. 18.5 - Dhamdaha (mili to Nalhar)					
Agency: M/s PURNA construction Agreement No. 16 75 B D / 2020-21					
Date of Agreement - 03.06.2021					
(WORK IN PROGRESS)					
(ABSTRACT OF COST)					
1/1 setting out of					
Allan 3.6 KM					
Qty vide on P.O.L 3.01					

Item No. 01 @ 11					
12374 = 53 / Km 44,548-					
2/2 cleaning and leveling					
Road 1 and 2.52					
hector on P- 02 Item					
No. 02 @ 11					
51133 = 76 / hector 1,28,857-					
3/3 box cutting on both					
side 17.1 m on P- 09 Item					
No 20 @ 11.7421 15/17					
126812-					

Continuation

0-1,86,086-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4/4 Construction of embankment from Box cutting 102. 6 m ² on P-09 Item No 21 @ 11. 26 22 5/11 ³ 11 26932.					
5/5 Construction of embankment from Borrow pit lead 4 ft to 1000 miter 05					

89 B. on P-13 Item No. (23) @ 11. 175 = 22 1/2 11 - 1,57,349.					
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6/6 Construction of embankment from Borrow pit lead 4 ft 100 miter 3592.06 m ² on P-13 Item No. (23) @ 11. 131 = 17 m ² 11 4,71,171.					
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7/7 Construction of subgrade 192.6 m ² on P-13 Item No. (24) @ 11. 177 207/11 11 3,41,037.					
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Continuation

11,58,336.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8/8	Construction of GSB				
	Manual subbase				
	1956.49 m ² Qty				
	or P-15 Item No				
	(25) @ 6-28 9420				
				7 ² p	56,62,199.
9/920	E/work excavation				
	for structure				
	H. P. and curved				
	Qty vide TM Ba				

P-	02-02-	111.78 m ²	
P-	08-16-	116.67 m ²	
T-	228.45 m ²		
@	294=73/m ²		
			67,331.2
10/31	providing P.C.C (M15)		
	As leveling course		
	Qty vide or		
P-	08-(17)-	17.96 m ²	
P-	02-(04)-	7.92 m ²	
T-	25.88 m ²		
@	5585=08		
			1,49620.2

Continuation

-70,32,486=0

Continuation

Ph. 83220762

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	36	N ^o	04.06		
	item N.	(09)	04.06		
	122	202	122		
					N. 43922
15/37	Providing R.C.C				
	(M25) in 246 Structure				
	9.99 M ³ Qty vide				
	04.05 item No				
	(06) 04.05				
	71102 = 80/M ³				
					N. 71,0372
16/38	S/R/P of R.C.C				
	bars in sub-structure				
	1.995 MT Qty vide				
	04.05 item No				
	(05) 04.05				
	50305 = 12/MT				
					N. 1,00,355
17/39	Backfilling Behind				
	Abutment wall 34.17 M ³				
	P-08-	(14)	04.05	750286	22,6572

Continuation M³

N. 85,23,5212

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
18/40 Providing and laying filter media Qty					
19.32 m ³ on P-07					
Item No. (12) @					
Q. 3195 = 58/m ³					
					Q-633372
19/42 Providing and Laying R.C.C (M30) in Sub-structure					
2.75 m ³ on P-07					
Item No. (11) @					
Q. 7735 = 28/m ³					
					Q-290072
20/42 S/F/P of hysd bar in Sub-structure					
0.398 MT Qty on P-07					
Item No. (10) @					
Q. 51506230 MT					
					Q-20,5002
21/42 Construction of Relling 3.34 Qty on P-07					
Q. 6456258/m ²					
Q. (15)					
					Q-24,7932
Continuation					Q-86,61,1582

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
22/44	Providing Drains				
	Slot in Dec 100				
	4 N ^o or P. 07 item				
	No (12) or 11				
	56 7243/each				22702
	Total M -				8663,4282
	Add 12% Cr. S. T (+)				110,89,6112
	Add 1% Labour cost (+)				26,634
	Total M -				97,89,6732
	B.	97,89,6732			
Priman	07-07-2021				CP
	50				24.21

Material statement

1. Floor - 6645 m²
2. Stone metal - 1640 m² @ 458 = 22
3. C. dult - 704 m² @ 945 = 52/m²
4. Stone chip - 202 m² @ 470264/m²
5. C. sand - 101 m² - 150280/m²
6. Filter media - 22 m² @ 245 = 52/m²
7. L. Sand - 41.0 m² @ 150280/m²

Priman
07-07-2021
50

Continuation