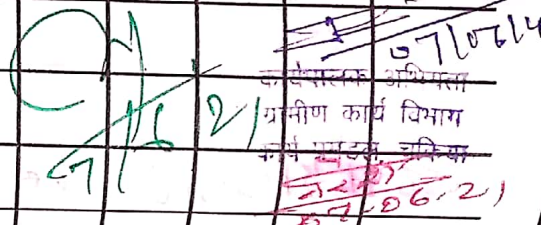


Memo of Pay. R. 1343232

Sch. XLV-Form No.134

12

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
S.D. — 87. —					81074592.00
L.T. — 17. —					813433.00
L.C.S. — 17. —					813433.00
C.M.T. — 17. —					813433.00
S.M.T. — 17. —					813433.00
S.P.C. —					8127755.00
Total Debt. R.					288946.00
By C.E.M. Pay. R.					1054286.00
Total R.					1343232.00
Pass for R. Pay. R.					1343232.00
					

2nd on the bill.

N/W :- Const. of Road from Jugg

Chowk se TSA Miya Ke Ghar

Hotel hua To Kaysth To

Under - H.M.G.S.

Agency :- Manish Kumar Pathak

Agreement No. - 95 S.B.D/2019-20

Date of work start :- 23-03-2020

Date of completion :- 22-03-2021

Revised Entry :-

1. Const. of un-reinforced.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
PCC M 305 grade on					
per drawing -				2.11	
2 no. 30M x 3.75 x 0.160					36.10
2 no. 30M x 3.75 x 0.160					36.10
1 no. 30M x $\frac{3.75+3.85}{2}$ x 0.160					18.24
1 no. 30M x $\frac{3.85+3.75}{2}$ x 0.160					18.24
1 no. 20M x 3.75 x 0.160					12.40
					T. 120.48 m ³
Est. 20/6/21					
21					
Tick & initial are					
checked by me					
21/6/21					

ABSTRACT OF COST					
1.	Const. of benchmark				
	& working			2.11	
	vide TMB P 9				
2.	340 KM @ Rs. 1009/- = 30/KM				23615.00
2.	Const. of 100 ft. p. 11 no.				
	surface			8.11	
	vide TMB P 9				
2.	340 KM @ Rs. 9469/- = 20/KM				22158.00
3.	Clearing and grubbing				
	and land			8.22	
	vide TMB P 9				
0.70 Hal. @ Rs. 49496/- = 70/Hal.					34648.00
Continuation					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4. Constn of embankment with borrow pits upto 1000m length vide TM B P 9					
683.06 m ³ @ 1.174 = 831 m ³ @ 119419 ~					
5. Constn of Subgrade. earthen shoulder vide TM B P 9					
4259.70 m ³ @ 1.176 = 471 m ³ @ 751709 ~					
6. Constn of embankment with borrow pits up to 100m length vide TM B P 9					
1593.82 m ³ @ 1.58 = 551 m ³ @ 93382 ~					
7. Constn of C.S.B.I by b/r well graded vide TM B P 9					
1377.00 m ³ @ 1.2585 = 441 m ³ @ 3560151 ~					
8. P/R laying steepling & compacting work vide TM B P 10					
478.125 m ³ @ 1.3230 = 671 m ³ @ 1540664 ~					
9. P/R and laying of M.G. by in formatory sign bond vide TM B P 10					
340 @ 1.11341 = 241 m ³ @ 34024 ~					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10	G/W in excavation on the foundation				
	vide TMB P 10				
	105.80 m ³	@ 2.285	17 m ³	to	30171.00
11.	Plv Sand filling in foundation				
	vide TMB P 10				
	9.76 m ³	@ 4.421	81 m ³	to	4118.00
12.	Plv Pcc 415 in levelling course				
	vide TMB P 10				
	15.12 m ³	@ 4.575	8.55 m ³	to	87069.00
13.	Plv RCC 425 in box cell				
	vide TMB P.				
	90.84 m ³	@ 4.736	7.40 m ³	to	669255.00
14	Plv back filling in substation				
	vide TMB P 10				
	57.60 m ³	@ 4.249	8.09 m ³	to	143890.00
15.	Plv excavation by RCC Abut. wall				
	vide TMB P 11				
	80 m ³	@ 4.902	59 m ³	to	7247.00
16.	S/C / F HYSD bar in substation				
	vide TMB P 11				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6.44 MT @ 2	61238	62	MT		394377 ~
17. Const n un-reinforced					
per MRS gauge as					
per drawing					
52e7MBP 13					
120.48 m ³ @ 4	6625	90	m ³		798288 ~
					8318185 ~
less 0.05% below					4159 ~
					8314026 ~
less previous pay					1343232 ~
					6970799 ~
24/6/2021					

Material Statement

Store Metal :- 102.408 m³Coarse sand :- 54.216 m³

Cement :- 42.168 MT

24/6/2021

JTB