

2nd Final Bill

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Sch.XLV-Form No. 134

Particulars	Details of actual measure			Contents of area
	No.	L.	B.	D.
Name of work - Const. of Road				
from Meura More to Madhya				
Vidyalaya Meura				
Name of Cont. - Rina Singh				
Agg. No - 37/SBP/20-21				
Date of Stand - 27/08/20				
Date of Comp. - 26/05/21				
① Earth work Embankment				
S.N	Ch.	A.	M. A	Dis.
1.	0	4.234	5.452	80
2.	50	6.669	6.870	50
3.	100	7.070	8.209	50
				Vol.
				272.575
				343.475
				410.450

10ARS70001 8/10/17

from Peru 13 to

Peru 17

① gravel and Ly Bush

1.5 km 9 38744.378 - 58116.200

② clay and gravel

0.525 km 9 57783.793 - 30337.000

③ gravel of sand

103.5 m 39 141.303 14775.200

④ gravel of - do

103.5 m 39 88.58 m - 9168.200

⑤ Gravel of - do

209.5 m 9 202.5 - 119409.200

2576.41 9 Continuation 149.024 - 386927.000

Particulars	Details of actual measure			Contents of area
	No.	L.	B.	D.
⑥ Cont of Bunder and and Sholohar - do				
1970. 44 m 30 204.539 - 403.057 =				
⑦ 45 B 55 I - do				
751.11 m 39 3660.036 - 2749089 =				
⑧ W B m 4 III - do				
422. 27 m 39 5396.609 - 2278826 =				
⑨ Pond Cont (S) 2 - do				
4166. 25 m 20 51.935 - 216374 =				
⑩ Trecil east - do				
4166. 20 m 17.828 - 73443 =				
⑪ m 12 feet - do				
4166. 25 m 3 270.443 - 112633 =				

⑫ Cont of Amala m-30				
240.0 m 3 0802.802 - 2112633 =				
⑬ cable duct - do				
45.0 m 9 1797.186 - 808742 =				
⑭ 12 g 1 cm 2 m				
stone - do - do				
km - 300 g 2745.62 - 8386 =				
2 m - 600 g 757.139 - 4506 =				
⑮ Trunk 5150 -				
600 m 89 - 1				
600 g 4112.922 - 24678 =				
⑯ Comm in Culvert				
4200 g 5497.934 - 21992 =				
⑰ 80 x 600 m				
600 g 7446.322 - 45878 =				

Continuation