

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Ist on A/c Bill					
Name of work: Const of rural road from Gaye Nawada (R.C.-1) to Kishwalg Pol (underway)					
Agency: Reet Kurnar					
Affno - 36/SBD/M1168/Sec 20/Ch-20					
Date: 03.7.2019					
Loc: 02.4.2020					
Date of measurement, 6.5.20					

① Const of ref & working BM dudu all	0.386 km
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② On clean and grubbing of road (ex) dudu	$10 \times 30.00 \times 7.00 = 2100.00 \text{ m}^3$
	$2 \times 30.00 \times 7.00 = 420.00 \text{ m}^3$
	$1 \times 26.00 \times 7.00 = 182.00 \text{ m}^3$
	or 0.270 Hect

③ Const of embankment casting of obtained from borrow pit	Continuation	72.00
Casting (m)	Filling Area (m ²)	Mean Area (m ²)
0	0.00	-
100	0.80	0.40
200	0.50	0.65
300	0.94	0.72
389	-	0.47

$$(i) \text{ Cast up to } 100 \text{ m}^2 \\ 30\% \text{ of } 218.83 \text{ m}^3 = 65.64 \text{ m}^3 \\ (ii) \text{ Cast up to } 100 \text{ m}^2 \\ 70\% \text{ of } 218.83 \text{ m}^3 = 153.18 \text{ m}^3$$

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
(1) Cost of regrading					
BM double side					
Mile/MBP4					
0.386 Km @ Rs 7279.26					
					2810.~
(2) Cleaning & grubbing					
of road (and ditches)					
Mile/MBP4					
0.270 Acre @ Rs 49739.47					
					13480.~
(3) Cost of embankment					
from broken P.T. roads					
Mile/MBP4					
(i) Load upto 10m					
65.64 m ³ @ Rs 19412					
					12742.~
(ii) Load upto 10m					
153.18 m ³ @ Rs 184.74					
					28288.~
(4) Cost of sub graded					
shoulder ditches					
Mile/MBP4					
810.00 m ³ @ Rs 196.~					
					158760.~

Continuation

C/OM 216040 = ~

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BIFB 216040 = ~
(5) Cost of GSB of well graded material Vide PmBPS					
3/2.66 m ³ @ Rs 111.80					→ 15 472704.~
(6/10) P.v, laying, spreading of Compacting 3/m or 11 to NBM2 deduct all Vide PmBPS					
108.55 m ³ @ Rs 2278.10					→ 15 247298.~
(7/22) E/W in excavation in form trenches dudewall - Vide PmBPS					
17.58 m ³ @ Rs 288.70					→ 17 5594.~
(8/20) P.v PCC M10 in form Vide PmBPS					
1.45 m ³ @ Rs 4507.00					→ 15 6535.~
(9/29) P.v PCC M15 in form Vide PmBPS					
8.40 m ³ @ Rs 4490.56 → 37721.~					
(10/39) P.v PCC M15 in sub/su Vide PmBPS 3.45 m ³ @ Rs 4701.14 → 16219.~					
					C/10 M 1002111 = ~

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/P/18	1002111.00		
(11/32) S/F/F 600 m ² land					
H.P. under all					
		Vde Pm BPG			
7.50m @ M	1519.80				
					1539.00
(12/34) Piv 1st class beddy					
		Vde Pm BPG			
2.48m ² @ M	628.83				
					1559.00
(13/18) Filling in contents					
		Vde Pm BPG			
4.10m ³ @ M	628.83				
					2572.00
					1017647 = ~
Less 10-1. Below	7101765 = ~				
					15915882 = ~
Less already Pm	513006.00				
upto 1st m Alc					
					302876 = ~
<u>JKRonal</u>		<u>N.Kumar</u>			
JE 4.8.20		04.08.20			

Continuation