

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	
Name of work: Construction of Road					
from Tegha Pipal Tree PWD to					
Dumwa Madhya vidyalaya under					
MWD (WB)					
Agency is PWD.					
Agreement No 54 MBD 2010-11					
Date of start: 16-09-2010					
Date of completion: 15-10-21					
Length of Road: 3.071 Km.					

Measurement.

(1) Providing clearing and grubbing					
of Road land with all cost comp					
Rate of per meter					
10x30.00x3.50	=	1050.00m ²			
10x30.00x3.50	=	1050.00m ²			
10x30.00x3.50	=	1050.00m ²			
10x30.00x3.50	=	1050.00m ²			
10x30.00x3.50	=	1050.00m ²			
10x30.00x3.50	=	1050.00m ²			
10x30.00x3.50	=	1050.00m ²			
10x30.00x3.50	=	1050.00m ²			
10x30.00x3.50	=	1050.00m ²			
2x30.00x3.50	=	210.00m ²			
11.00x3.50	=	38.50m ²			
		10748.50m ²			
Qty = $\frac{10748.50}{100.00}$	=	1.0748 Hec.			

Continuation

[Signature]
 15/10/20

3rd notice -

ABSTRACT of corr

Sch XLV Form No 134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/ (62) For clearing & Graveling of Road land in all corr Comp 126 a/c & 2 V.M.S. No (15) Den (15)					
Qty = 1.07 per					
① 49603 = 76120 → 53075 = 20					
2/ (63) For - Graveling of old and damaged Rd with all corr Comp 126 a/c & 2 V.M.S. No (15) Den (15)					
Qty = 1.00 per					
① 225 = 58/m → 2277920					

3/ (64) Graveling old and damaged Reel Per with all corr Comp 126 a/c & 2 V.M.S. No (15) Den (15)					
Qty = 3.39 m					
① 395 = 38/m → 1340 = 0					

4/ (65) Removal of old and damaged H.F. with all corr Comp 126 a/c & 2 V.M.S. No (15) Den (15)					
Qty = 20 m					
① 229 = 20/m → 4585 = 20					
					58277920

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
5/60) Bar. Box cutting in Road behind Sully at Per 2.5m					
Drum 16.52m					
Qty 137.50m					
@ 73 = 24/m					10071 20
6/91) Bar and excavation in John tracks with 10' comp 12' deep					
Drum 16.52m					
Qty 59.40m					
@ 261 = 24/m					123355 20

7/92) Bar-Pee 15m 10'					
Highway cost Comp 7.5' deep					
Drum 16.52m					
Qty 13.78m					
@ 5610 = 79/m					97317 20
8/93) Bar-Pee 20m 10'					
and 23' with all comp 12.5' deep					
Drum 16.52m					
Qty 92.01m					
@ 6396 = 61/m					588552 20
					781074 20

2021/07/20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9 (74) Prov. G.S. NP ₃ Rec H.P. with all comp. from of lateral sp Q. V. 1000 (17) 50m (9) Qty 22,000 net @ 13618 = 48/mt. → 18141620					
10 (87) Prov. Cont. 9 of Embankment material obtained from Bore cut, in 2nd cut Q. V. 1000 (17) 50m (10) Qty = 171.42 m @ 28 = 78/mt. → 493520					

11 (69) Prov. Cont. 9 of Embankment material obtained from borrow area, at lateral sp Q. V. 1000 (17) 50m (11) Qty 5032.00 m @ 148 = 92/mt. → 74936520					
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12 (71+76) Prov. G.S. 15 Gr 2m road with all comp. base etc Q. V. 1000 (10) 100m (12) Qty = 1532.34 m @ 1532 = 34/mt. → 2996253/mt. → 459190320 620849320					
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