

1st on A/c Bill

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
Name of work - Const of road					
from 1030 to Jainagar					
Agency - Sri Sonala Kulkarni					
Agreement No. 53580/MMR/21-22					
Dt. of start. - 03/06/21					
Dt. of Completion - 02/06/22					
Record entry -					
1/3) clearing & grubbing road land					
$2 \times 68 \times 30.0m \times 1.50m = 6120m^2$					
$2 \times 1 \times 15.0m \times 1.50m = 45m^2$					
Total = $6165m^2$					
= 0.62 Hect.					
2) Ph. & fixing NMR					
22) board.					
2 Nos. — 2 Nos.					
R.D. No. 5.721					
J.E.					

Continuation

Attest
 9/8/21
 Executive Engineer
 W. W. 10 JH
 BETTAN

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Record entry					
1/4) Cost of embankment lead up to 1000m.					
$13 \times 30.0m \times \left\{ \frac{(6.15 + 7.50) \times 0.50}{2} \right.$					
$\left. - \frac{(4.1 + 6.20) \times 0.50}{2} \right\} = 336.38m^3$					
2/6) Cost of embankment lead up to 100m.					
$46 \times 30.0m \times \left\{ \frac{(6.2 + 7.7) \times 0.55}{2} \right.$					
$\left. - \frac{(4.2 + 6.1) \times 0.55}{2} \right\} = 1366.20m^3$					
3/7) Excavation for R/W side bore cutting					
$2 \times 28 \times 30.0m \times 0.525m \times 0.10m = 88.20m^3$					
$2 \times 1 \times 15.0m \times 0.525m \times 0.10m = 1.58m^3$					
$2 \times 20 \times 30.0m \times 0.375m \times 0.10m = 45.0m^3$					
$2 \times 1 \times 22.0m \times 0.375m \times 0.10m = 1.65m^3$					
$2 \times 19 \times 30.0m \times 0.375m \times 0.10m = 42.75m^3$					
$2 \times 1 \times 8.0m \times 0.375m \times 0.10m = 0.60m^3$					
					702.29m ³

Continuation
Rd. 16.07.21
J.E.

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Record entry —					
1/4) Cont. of G.S.B.					
Ref repair —					
$1 \times 30.0m \times 2.45m \times 0.10m =$					$7.45m^3$
$1 \times 13.65m \times 2.55m \times 0.10m =$					$3.48m^3$
$4 \times 6.02m \times 2.17m \times 0.10m =$					$5.23m^3$
$5 \times 7.80m \times 2.42m \times 0.10m =$					$9.44m^3$
$11 \times 3.21m \times 2.10m \times 0.10m =$					$7.42m^3$
$7 \times 2.30m \times 1.20m \times 0.10m =$					$1.93m^3$
					$35.44m^3$
for B.P.					
$2 \times 28 \times 30.0m \times 0.525m \times 0.10m =$					$88.20m^3$
$2 \times 1 \times 15.0m \times 0.525m \times 0.10m =$					$1.58m^3$
$1 \times 26 \times 30.0m \times 4.05m \times 0.10m =$					$315.90m^3$
Expd. P.C.C. work —					
$2 \times 19 \times 30.0m \times 0.375m \times 0.10m =$					$42.75m^3$
$2 \times 1 \times 8.0m \times 0.375m \times 0.10m =$					$0.60m^3$
for P.C.C.					
$2 \times 20 \times 30.0m \times 0.375m \times 0.10m =$					$45.00m^3$
$2 \times 1 \times 22.0m \times 0.375m \times 0.10m =$					$1.65m^3$
					Total = $531.12m^3$
R.D.					
27.7.21					
J.E.					

Continuation

Continuation

Abstract of Cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/3) Clearing & grubbing road (land side R-1)					
= 0.6214 cc. @ Rs. 5113738					
/ Hect. -					Rs. 31705=
2/4) Const. of embankment lead up to 1000m wide					
P-2 = 336.38 m ³ @ Rs.					
189.95/m ³ -					Rs. 63895=
3/6) Const. of embankment lead up to 100m wide					
P-2 = 1366.20 m ³ @ Rs.					
153.52/m ³ -					Rs. 209739=
4/7) Excavation for R-way side cutting					
P-2 = 212.75 m ³ @ Rs.					
75.50/m ³ -					Rs. 16028=
5/9) Const. of G.S. S. side P-3 = 531.12 m ³					
@ Rs. 3048.74/m ³ -					Rs. 1619257=
6/10) Const. of WBM Gr. 111 side P-6 = 426.83 m ³					
@ Rs. 3659.48/m ³ -					Rs. 1561976=

Continuation

Total = Rs. 35,02,590=

C.O.

Continuation

Attended
A/ush
9/8/21