

3rd on A/c Bill

11

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
ABSTRACT OF COST						
<u>N/Work:- Constn of road from chedda</u>						
To Jalgaon. Under M.M.G.						
S.Y. (Sc)						
<u>Agency:- Sri Rajeev Kumar, At-Hemuman</u>						
Nagar, Patna.						
<u>As No - 10/SBD/ M.M.G.SY / 2020-91</u>						
<u>Date of work start - 12-06-2020</u>						
<u>Date of completion - 17-06-2021</u>						
<u>Rate quoted - 10 Y. Below</u>						
<u>Avg. value - Rs 2,05,27,469/-</u>						
<u>(1) P.v and fixing B.M.</u>						
Pillar - do						
P.H.V P - 7 ite(1)						
4.10 km @Rs 32084/-/m ² Rs 1,31,548/-						
<u>(2) Cleaning & grubbing —</u>						
P.H.V.P. - 7, 2 m (2/2)						
1.435 Hc @Rs 5113/-/Hec Rs 73,377/-						
<u>(3) Excavation for road ways</u>						
in soil - do						
P.H.V.P. - 9. 2 m (3/3)						
156.00 m ³ @Rs 126.24/m ³ — Rs 19,693.20						
<u>(4) Costn of embankment</u>						
for road ways cutting						
P.H.V.P. - 8. 15 m (4/4)						
93.60 m ³ @Rs 29.57/m ³ — Rs 2,768/-						
<u>(5) Excavation in road</u>						

Continuation

15/3/2021

राज्यपालक अभियंता
प्रापीण कार्य विभाग
कार्य प्रबंदल, झाझा

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F.Rs	
Waste in soil - etc					
qly v.p. 8 i.m (5/5)					
156.00 m ³ @ R $74 = 16/m^3$ — P _s 11,567 = 0					
(6/9) Constn of embankment load up to 100m —					
qly v.p. 8 i.m (6/8)					
333.60 m ³ @ R $135 = 12/m^3$ — P _s 4,15,076 = 0					
(7/10) Constn of Subgrade < earthen shoulder —					
qly v.p. 8 i.m (7/10)					
3588.00 m ³ @ R $176 = 86/m^3$ — P _s 6,34,574 = 0					
(8/11) Constn of subgrade —					
qly v.p. 8 i.m (8/9)					
2340.74 m ³ @ R $176 = 86/m^3$ — P _s 4,19,290 = 0					
(9/11) Constn of C.S.B. grade p.t. — etc					
qly v.p. 8 i.m (9/11)					
2242.49 m ³ @ R $1648 = 95/m^3$ — P _s 36,97,645 = 0					
(10/12) Plv and laying WB.M.G.3 — do — P.I					
qly v.p. 138 i.m (10/12)					
1153.11 m ³ @ R $2347 = 65/m^3$ — P _s 27,07,120 = 0					
(11/16) Constn of C.S.B. grade p.t. — etc					
qly v.p. 9 i.m (11/16)					
116.33 m ³ @ R $1648 = 95/m^3$ — P _s 1,91,82.0 = 0					
Continuation P _s					

Particulars	Details of actual measurement				Contents of area B.F.Rs
	No.	L.	B.	D.	
(12/35) Plv and fixing of typical					
110 nos G.Y. masonry.					
sq.m — do —					
ph.v.P — q.tu (12/35)					
3.00 Nos @Rs 9321.25 each Rs 27,961=					
(13/36) P/wk in excavation					
for fuel? —					
ph.v.P — q.tu (13/36)					
208.586 ³ @Rs 294=23/m ³ Rs 61,457=					
(14/37) Plv P.ee M15 -in					
Fuel? —					
q.tu v.P : q.tu (14/37)					
20.734 ³ @Rs 4250=44/m ³ — Rs 1,00,569=					
(15/38) Power masonry					
Wtire cu (1:4) —					
ph.v.P — q.tu (15/38)					
214.249 ³ @Rs 6403=64/m ³ — Rs 13,71,845=					
(16/39) Plv and laying R.ech					
100m — ph.H.P —					
q.tu v.P — q.tu (16/39)					
52.57m @Rs 3472=793/m Rs 1,821.329=					
					Rs 96,78,660=
Add 12% G.I.T — @Rs 11,61,439=					
Add 1% labour cess — @Rs 96,789=					
					Rs 1,09,36,886=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rs 1,09,36,886/-
less 10% below					Rs 98,43,497/-
less Previous Payment					Rs 23,61,081/-

(Bewar
3-03-2021
IE.)

~~Rs 1,09,36,886/-~~
~~Rs 98,43,497/-~~
~~Rs 23,61,081/-~~

Attested

V. Bhuv.
15.3.2021

कार्यपालक अधिकारी
ग्रामीण कार्य विभाग
कार्य प्रमंडल, उत्तराखण्ड