

1/15 and final bill)
(ABSTRACT OF COST)

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No	L.	B.	D.	
<u>1/15</u> Const ⁿ of road from Ghelwa Mohanpur Lohitwar R.O. road to Ashwarha near Gnanesh yadav Sahas tax. Under mmgsy Agency: Pragatiwadi Const ⁿ Pvt Ltd As. No - 89/580/mmgsy/2020-21 Date of Commencement - 30-12-2020 Date of Completion - 29-12-2021 Actual date of Completion - Rate of water - 22.199 / m below					
<u>(1/1)</u> Pls 2 firing workshop B.M. Pillar - d - Qty V.M.B 1461 P - 1012 (1)					
1.6395 km @ Rs 32572.23/m - Rs 53.447 = L					
<u>(2/1)</u> cleaning and gutting road land - d - Qty V.M.B 1461 P - 1012 (2)					
0.5738 Hec @ Rs 51137.39/Hec Rs 29.344 = L					
<u>(3/1)</u> excavation for road way in soil - Qty V.P. - 1012 (3/1)					
45.603 @ Rs 12624/m ³ - Rs 5681 = L					
<u>(4/1)</u> Const ⁿ of embankment with materials obtained from road way cutrip - Qty V.P. - 1012 (4/1)					
27.103 @ Rs 30440/m ³ continuation - Rs 814 = L					

Mud
21/9/22
Executive Engineer
Road Works Department
Roads Division, Jhajha

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
			B.F	K _r	89.286 = w
(5/5) Excavation for road work in soil - do Qty V.P. - 11 itn (5/5)					
45.103 @ R ₂ 45 = 50/100 — P ₂					3398 = w
(6/7) Cost of embankment with materials obtained from borrow pits — lead up to 1000 m — Qty V.T.M.B. 1461, P-20 itn 120					
557.3863 @ R ₂ 190 = 45/100 — P ₂					1.06, 154 = L
(7/8) Cost of embankment with materials obtained from					

borrow pits — lead up to 100 m — Qty V.T.M.B. 1461, P-20 itn 120					
2455.5133 @ R ₂ 148 = 87/100 — P ₂					3,65,601 = c
(8/9+10) Cost of Subgrade and earth shoulder - do Qty V.T.M.B. 1461, P-20 itn 120 (A)					
2730.0043 @ R ₂ 192 = 13/100 — P ₂					7,26,260 = v
(9/11) Cost of G.S.A. gravel - I do - E/S					
844.2353 @ V.T.M.B. 1461, P-12 itn (3)					
63.5003 @ V.P. - 12 itn (11/15)					
7.0733 @ V.T.M.B. 1461, P-14 itn (5)					
914.8033 @ R ₂ 2292 = 100/100 — P ₂					20,97,197 = w

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
				B.P. R	33.87.896 =
(10/12) P.V. laying, spreading and					
Contracting w.B.M. Gr-3					
290.6032 m^2				V.T.M. B. 1461 P-14 ita (6)	
173.4932 m^2				P-15 ita (6)	
464.136 m^3				@ R 3126 = 61/m ³ — P ₂	14.51.172 =
(11/13) P.V. and applying Primer					
Contract — do — P/1					
Qty V.T.M.B. 1461 P-17 ita (8)					
4934.827 m^2				@ R 43 = 30/10 ³ — P ₂	2.13.6782 =
(12/14) P.V. and applying tack coat					
Contract — do — P/1					
Qty V.T.M.B. 1461 P-17 ita (9)					
4934.827 m^2				@ R 14 = 81/m ² — P ₂	73.085 =
(13/15) P.V. laying & rolling close					
graded Premix —					
Qty V.T.M.B. 1461 P-17 ita (10)					
4934.827 m^2				@ R 223.750/m ² — P ₂	11.03921 =
(14/17) Constn of Unreinforced					
c.c. Pavement — do —					
Qty V.T.M.B. 1461 P-16 ita (7)					
270.112 m^3				@ R 6909 = 87/m ³ — P ₂	25.12.429 =
Net 363.603					
(15/19) P.V. & laying of R.E.C. Pipe					
dual 300 ϕ — do —					
Qty V.P. — 12 ita (13/19)					
52.500m				@ R 1610 = 58/m — P ₂	84.555 =
Continuation					P ₂ 88.26.936 =

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Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
				BF R ₂ 89	26.736 = u
(16/01) R. ee m.w. grade 2 m.					
stone —					
Qty v. TMB 1461, P-20 ita 136					
3. WMS @ R ₂ 2081 = 98 each R ₂					6246 = c
(17/02) R. ee m.w. grade 200 w					
stone —					
Qty v. TMB 1461, P-20 ita 13 (ii)					
3. WMS @ R ₂ 588 = 90 each R ₂					4117 = u
(18/24) Pld. Amp 600 mm square					
red triangle —					
Qty v. TMB 1461, P-20 ita 146					
8. WMS @ R ₂ 3457 = 46 each R ₂					27628 = o
(19/25) Grower & circular —					
Qty v. TMB 1461, P-20 ita 14 (ii)					
5. WMS @ R ₂ 4633 = 78 each R ₂					23,169 = u
(20/26) Grower X Grower rectangle					
Qty v. TMB 1461, P-20 ita 14 (iii)					
8. WMS @ R ₂ 6464 = 66 each R ₂					51717 = u
(21/27) Grower X 4.50 m rectangle					
Qty v. TMB 1461, P-20 ita 14 (iv)					
5. WMS @ R ₂ 4512 = 96 each R ₂					22,565 = u
(22/28) Div and laying of bit					
applied Thermoplastic Paint					
Road marking on R ₂ surface.					
Qty v. TMB 1461, P-19 ita 11 (i)					
204.70 m ² @ R ₂ 731291/m ² — R ₂					150085 = u

Continuation

R₂ 91, 12, 263 = u

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					$2. P, V, 91.12.263 = u$
(23/30) Road marking on e. surface —					
Qty V.T.M.B. 1461 P-17 d. (11)					
120.000 ² @ P, 3210 31/10 ² — P					98614 = u
(24/31) Rec. 15 grade Boundary Pillar —					
Qty V.T.M.B. 1461 P-20 d. (15)					
24.000 ² @ P, 47533 each P					11.422 = u
(25/32) Plv & correctip direct Place identifi Cabr - Sign Board —					
Qty V.T.M.B. 1461 P-21 d. (16)					90601 = u
					452000 = u
(26/33) Planting of tree by the road sides —					
Qty V.T.M.B. 1461 P-21 d. (17)					
70.000 ² @ P, 820 = 42 each P					57429 = u
(27/34) Half brick circular tree guard —					
Qty V.T.M.B. 1461 P-21 d. (18)					
70.000 ² @ P, 1566 = 34 each P					1,09,644 = u
(28/35) Plv and fixing typical masonry information sign board —					
Qty V.T.M.B. 1461 P-21 d. (19)					
5.000 ² @ P, 9354 = 4 each P					46487 = u
(29/36) Plv work in enclosure					
Continuation					$P_3 25.26.763 = u$

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. Rs 35,26,763=u
for structure - do					R 1
Qty V.P. - 12 st. (14/35)					
89.39 ³ @ R 294 = 231/3					R 26346=u
(30/34) Piv P. cc m/s to wall					
Course - do					
Qty V.D. m/s 1461 P. - 12 st. (14/35)					
13.79 ² @ R 4829 = 65/10					R 66593=u
(2/38) P. cc m/s in Sub/s - do					
cf i					
Qty V.P. - 12 st. (16/38)					
104.13 ² @ R 5792 = 65/10					R 6,20,566=u
(32/39) Piv & Layoff R. e. c. P. t					

Qty 1000 m/s P. -					
Qty V.P. - 12 st. (17/39)					
22.52 u @ R 3662 = 71/10					R 82,411=u
(33/40) Painting on Parapet					
Black & white					
Qty V. m/s 1461 P. - 22 st. (1)					
61.92 u ² @ R 98 = 27/10					R 6116=u
					R 1,03,28,795=u
Add 13% G.S.T. & c.e.					R 13,42,743=u
Add S.F.					R 1,48,655=u
					R 1,18,20,193=u
less 22.99% Below as P. Agt					R 27,17,462=u
					R 90,02,731=u

Continuation

Continuation