

5th and final Bill
(ABSTRACT OF COST)
 20

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
Work: Const' of road from chhedalihi to jalgaonwa. Undor MMGSY.					
Agency: Sri Rajesh Kumar. A/c. Hanuman Neeraj Patna.					
Ag. No.— 10/SBD/MMGSY/2020-21					
Date of work start - 10-06-2020					
Date of completion - 11-06-2021					
Ag-value - Rs 2,05,37,469/-					
Rate quoted - 30% below.					
Actual date of completion -					
(41) Piv and fixing B.M. Rollers					
- do - 21					
q/H v.TMB. 1300, P-24/tu(1)					
3.8337tu @ Rs 320/tu = Rs 1,23,003/-					
(21) Cleaning and grubbing					
root of land - do					
q/H v.TMB. 1300, P-24/tu(13)					
1.3418tu @ Rs 511/tu = Rs 68,611/-					
(313) Excavation for road					
way in soil - do					
q/H v.TMB. 1300, P-18/tu(1)					
128.603m ³ @ Rs 1.26 = Rs 162.25/-					
(414) Const' of embankment					
with approved materials -					
q/H v.TMB. 1500, P-24/tu(2)					
53.161m ³ @ Rs 29.57/m ³ = Rs 2282/-					
Continuation Rs 2,10,131/-					

MMS
13/8/22

कार्यपालक अधिकारी
ग्रामीण कार्य विभाग
कार्य प्रमंडल, फास्टा

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
				D.F.Rs	2.10+31=40
(5/5) Excavation for road works					
-do-					
qly v. 7m B. 13m D. P-15 m (3)					
128.603m ³ @Rs 74=16/m ³ — Rs 9537=40					
(6/6) Const ⁿ of embankment					
with materials obtained					
from borrow pit ✓					
✓ loaded up to 100 m ✓					
✓ qly v. 7m B. 13m D. 3m (1)					
437.538m ³ @Rs load up to 100 m					
113.702m ³ @Rs load up to 100 m					
343.836m ³ v. 7m B. 13m D. 3m (1)					
Qut 333.60m ³ @Rs 135=19/m ³ — Rs					
(6/8) Const ⁿ of embankment					
with materials obtained					
from borrow pit -do-					
133.538m ³ load up to 100 m					
343.836m ³ v. 7m B. 13m D. 3m (1)					
Qut 333.60m ³ @Rs 135=19/m ³ — Rs 45,076=40					
(7/9+10) Const ⁿ of Subgrade					
& earthen shoulder					
qly v. 7m B. 13m D. 1m (A)					
6534m ³ @Rs 176=86/m ³ — Rs 11,55,763=40					
(8/11+16) Const ⁿ of G. & R. gradep. 2					
v. 7m B. 13m D. 1m (B)					
2082.12m ³ v. P. — 19.2m (2)					
130.133.3 v. 7m B. 13m D. 20.2m (3)					
2209.35m ³ @Rs 1648=95/m ³ — Rs 36,31,413=40					
(9/11) F1v & laying W.P. 24 Gr. 3					

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Particulars	Details of actual measurement				Contents of area
	No	L.	B.	D	
					8. P.R. 5252020>v
					— do — 8.15
					499.96 m ² @ R. 21 A.R. (4)
					306.55 m ² @ R. 8.5 A.R. (5)
					1106.519 m ² @ R. 8347.65 / m ³ P.R. 52520207-v
(10) Plv and applying former					
					Cover — do — 8.15
					q/t V.T.M.B. 150 q/t V.P. — 22 A.R. (6)
					10666.25 m ² @ R. 45 = 50 / m ² — P.R. 485.741 = v
(11) Plv and applying tack					
					Cover — do — 8.15
					q/t V.T.M.B. 150 q/t V.P. — 22 A.R. (7)
					10666.25 m ² @ R. 15.45 / m ² — P.R. 1.65.114 = v
(12) Plv laying & rolling close					
					gravel premix — do
					V.T.M.B. 150 q/t V.P. — 22 A.R. (8)
					10666.25 m ² @ R. 21.7 = 94 / m ² — P.R. 23.24.603 = v
(13) Const ⁿ of unreinforced					
					e.e. Pavement — do
					V.T.M.B. 150 q/t V.P. — 23 A.R. (9)
					653.98 m ² @ R. 7140.13 / m ³ — P.R. 46.69.531 = v
(14) Laying B.I.E.S — do					
					q/t V.T.M.B. 150, P. 83 A.R. (10)
					113.55 m ² @ R. 504 = 67 / m ² — P.R. 2.08.715 = v
(15) Plv & laying rice pithes					
					300 m ² — do
					q/t V.T.M.B. 150, P. 30 A.R. (11)
					120.60 m ² @ R. 157.3 = 29 / m ² — P.R. 1.88.795 = v
					Continuation P.R. 1.55.13.4443 = v or on 120 m ²

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BxL	Rs 1,36,82 + 20 = v
(16/26) (i) 30 m x 30 m —					
				qby V-TMB B 1300, P-30 m x 300	
5.00 Nos @ Rs 20/- each P	10,480 = v				
(17/27) (ii) 30 m x 50 m —					
				qby V-TMB B 1300, P-30 m x 360	
16.00 Nos @ Rs 60/- each P	960 = v				
(18/28) (i) 600 mm x 600 mm - quadrilateral trapezoid					
				qby V-TMB B 1300, P-30 m x 600	
16.00 Nos @ Rs 345/- 889 each P	55,349 = v				
(19/29) (ii) 600 m Circular —					
				qby V-TMB B 1300, P-30 m x 600	
16.00 Nos @ Rs 46.84 = 754 each P	116,850 = v				
(20/30) (iii) 800mm x 400mm rectangle					
				qby V-TMB B 1300, P-30 m x 400	
16.00 Nos @ Rs 65.86 = 183 each P	105,399 = v				
(21/31) (iv) 600mm x 450mm rectangle					
				qby V-TMB B 1300, P-30 m x 450	
16.00 Nos @ Rs 455/- 492 each P	115,591 = v				
(22/32) (i) Road markings on road surface					
				qby V-TMB B 1300, P-24 m x 1100	
550.50 m ² @ Rs 7.35 = 44/m ² P 404.860 = v					
(23/33) (ii) Road markings on road surface					
				qby V-TMB B 1300, P-26 m x 1100	
316.84 m ² @ Rs 8.35 = 34/m ² P 1,80,634 = v					
(24/34) Road markings on road boundary					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rs 3,65.50.888 = u
P. Nav	do	El ₁			
qly v. r.m.s. 1300, P - 31.5m (5)					
56.00 Nos @ Rs 484 = 52 each Rs 27133 = u					
(25/32) Plv & erection direction					
1 place identification					
Sign Board	—				
qly v. r.m.s. 1300, P - 31.5m (6)					
16.00 Nos @ Rs 11656 = 90 each Rs 1,86,510 = u					
(26/33) Planting of tree by					
The road side —					
qly v. r.m.s. 1300, P - 31.5m (7)					
67.00 Nos @ Rs 819 = 92 each Rs 54,935 = u					
(27/34) Half Brick circular tree guard					
—					
qly v. r.m.s. 1300, P - 31.5m (8)					
67.00 Nos @ Rs 1566 = 34 each Rs 1,04,948 = u					
(28/35) Plv & fixt of typical manger					
in formatory sign Board —					
3.00 Nos qly v. P - 13.5m (12/35)					
8.00 Nos qly v. r.m.s. 1300, P - 31.5m (9)					
5.00 Nos @ Rs 9321 = 75 each Rs 46,609 = u					
(29/36) Plv week 27 excavation					
for foundation — do — El ₁					
qly v. P - 17.5m (16/36)					
808.586 ³ @ Rs 294 = 231 ³ — Rs 61,477 = u					
(30/37) Plv Pcc mng levelling					/

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Particulars	Details of Actual Measurements				Contents of area
	No.	L	B	D	
					Rs. 42470.35.497/-
Course	—do—	613			
48 V.P. — 18 ft. 17/32					
30.534 m ³ @ Rs 535/- cu/m 12					Rs. 1.60.569/-
(31/55) Earth material 27					
641.183 —do— 24					
48 V.P. — 18 ft. 17/32					
314.549 m ³ @ Rs 603.20/m ³ 13					Rs. 1.71.844/-
(32/39) P.V. of Layer 2 28					
187.7m 14 —do—					
48 V.P. — 18 ft. 17/32					
53.507 m 15 3478 = 293/m 16 Rs. 1.82.322/-					
(23/40) P.V. of Layer 2 29 written (19)					
on B/WTRK —do—					
48 V.P. B. 1300.P — 25 ft. 17					
281.086 m ³ @ Rs 348 = 23/m ³ 18					Rs. 210.269/-
(24/41) P.V. of Layer 2 20 Commt. Fungif.					
—do— 21					
48 V.P. B. 1300.P — 25 ft. 19					
95.36 m ³ @ Rs 50/m ³ 20					Rs. 1.52.83.270/-
add 15% GST 21					Rs. 1.59.47.478/-
was 10% Below 22					Rs. 1.21.23.095/-
less Previous payment 23					Rs. 1.55.93.891/-
Rs. 35.14.379/-					
Date 20-05-2022					
48					6.07.989/-
					Continuation 140

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Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
<u>Statement of materials (wet volume)</u>					
① River Sand					6945.665 m ³
② Stone material (G 48)					1892.942 m ³
③ Stone material (G 7-3)					1338.88 m ³
④ Stone chippings					897.30 m ³
⑤ Stone screening					265.557 m ³
⑥ Brick					1,48.064 Nos
⑦ Coarse sand					1325.61 m ³
⑧ fine sand					16.542 m ³
⑨ Emulsion (S 5-1)					9066.32 kg
⑩ Emulsion (R 5-1)					2933.22 kg
⑪ Emulsion (S-90)					10265.883 kg

(Date)
20-07-2022

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कार्य प्रमंडल, काशी