

mmgsy scd

Schedule XLV-Form No. 134

27/7/21 गोर HP 074 13/11/21 14

Executive Engineer R.W.D. **DIVISION**

Mukhya Path to Ramnagar ill. Tekari

Assistant Engineer R.W.D. **SUB-DIVISION**

Pasaiya.

Measurement Book

Rajesh Kumar

735

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5th Bile bil					
Abstract of GRT					
Head-mukasy					
Name of work - construction					
of road 2.00 m wide					
maintenence from mukasy path					
to Ramna village					
Agency - Rajesh Kumar					
Vill - Ramna, Gaya					
Agreement No - 25/SB/2019					
2019-20					
D.O. work order - 05/08/2019					
D.O. completion - 4/08/2020					
(1) Setting out work commul					
ation of reference					
Benchmark filler side					
T.M.B.P. (36) item (1)					
0.704 km @ 7487.25/km - 5271 =					
(2) Construction of reference					
pillar bench doob cu cont					
806. Wid T.M.B.P. (36)					
0.704 km @ 5102.99/km - 3592 =					
(3) Clearing and grubbing					
of road 2.00 m wide					
GRT job wide T.M.B.P. (36)					
0.490 Hect @ 49739.47/hec					
24372 =					
Continuation					
33235 =					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F.		15	332352~
(4/6) E/L in construction of					
embankment with					
approved material 1000 m ²					
do all comp job. wide T.M.B.P-37					
360.757 m ² @ 194.12/m ²					6715832~
(5/7) E/L in construction of					
embankment with approved					
material 1000 m ² do all					
comp job v.T.M.B.P-37					
860.423 m ² @ 184.74/m ²					
					151589562~
(6/8) construction of sub grade					
with good quality of soil					
do all comp job.					
wide T.M.B.P-37 item (6)					
1940.35 m ² @ 196.4/m ²					3803162~
(7/9) construction of G.S.B. with					
good material do all comp job.					
527.628 m ² @ 1566.64/m ²					826603~
(8/10) P/V Laying and Compacting					
of W.B.M Grt II with Stone					
material stone screening					
materials do all comp job.					
wide T.M.B.P-38 item (8)					
199.29 m ² @ 2373.20/m ²					472810~
(9/11) P/V & Laying applying					
prime coat with bitumen					
emulsion (5.1)					151943503~

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F		11943503 =
2266.41 m ² @ 54.72/m ²					124017 =
(10/12) P.V & Laying applying					
Tack coat with bitumen					
concrete R.S-1 do do all Comp					
Job.					
2266.41 m ² @ 18.58/m ²					42109 =
(11/13) P.V & Laying applying					
Rolling of m.s.s. material 20 mm					
thick with bitumen 5-90 stone					
Chips do do all (comp job.					
wide T.M.B.P - (38) item (11/13)					
2266.41 m ² @ 138.13/m ²					449043 =
(12/14) construction of concrete reinforced					
C.C. of pavement in road embank					
- 10 mm do do all (comp job					
wide T.M.B.P - (38) item (12)					
62.40 m ³ @ 657831/m ³					410486 =
(13/15) Laying of 100 mm Soling on sub-					
grade do do all (comp job.					
wide T.M.B.P - (39) item (13)					
52.00 m ² @ 507.31/m ²					26380 =
(14/16) P.V & Laying of road surf					
stone in road embankment do do					
all (comp job.					
(i) ordinary K.M stone					
wide T.M.B.P - (20) item (14/16)					
2 Nos @ 2121.28/each					4242 =
Continuation					2999780 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F	—	—	62999780 =
(ii) 200mm Stone (P.Cust)					
wide T.M.B.P - (39) item (14) (11)					
3 Nos @ 1613.95/each				—	41841 =
(15) Plv and fixing R.C.C					
boundary pillars etc all					
Comp Job					
wide T.M.B.P - (39) item (15)					
14 Nos @ 511.63/each				—	71625 =
(16) painting two coat with					
Synthetic enamel paint					
on new surface.					
wide T.M.B.P - (39) item (16)					
44.64m ² @ 111.17/m ²				—	4962 =
(17) Plv & fixing of typical mm					
city informatory sign board					
Citizen information and					
maintenance board does					
all Comp Job					
wide T.M.B.P - (40) item (17)					
3 Nos @ 11406.95/each				—	34220 =
(18) Plv and fixing of road					
25, 26 mandatory traffic sign					
board does all Comp Job					
(i) Circular 600mm wide T.M.B.P - 40					
04 Nos @ 5379.02/each				—	21512 =
(ii) Triangle 600mm wide T.M.B.P - 40					
08 Nos @ 3881.68/each				—	31053 =

Continuation

63100530 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F	—	—	63100520 =
(ii) Rectangular 600 x 400 mm					
wide T.M.B.P - (40)					
0.45 @ 64573.77/each					618295 =
(iv) octagonal shape v. T.M.B.P. 40					
2 No @ 69079.64/each					618159 =
(19) (27) P.V. & Laying Hot applied					
thermo plastic compound in					
road marking & do all 6 m ² at					
wide T.M.B.P - (40) item (19)					
120.00 m ² @ 6851.00/m ²					6102120 =
(20) Road marking with Hot					
with reflective glass					
bead on surface do					
all compound					
wide T.M.B.P - (41) item (20)					
20.80 m ² @ 6868.00/m ²					618054 =
(21) (27) E.W. excavation in structure					
in foundation do all comp. job.					
wide T.M.B.P - (41) item (21)					
67.08 m ³ @ 6285.71/m ³					619165 =
(22) (27) P.V. P.C.C. 10 in foundation					
structure v. T.M.B.P (41) item 22					
5.28 m ³ @ 64635.46/m ³					624475 =
(23) (27) P.V. P.C.C. 15 open foundation					
& structure do all comp. job.					
wide T.M.B.P - (41) item (23)					
33.21 m ³ @ 64413.27/m ³					6153206 =
Continuation					63454004 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F	—		63454004=
(24) (32) p/v p.c.c. m ² in form ⁿ for drain do daly Comp Job.					
wide T.m.B.P. (41) item (24)					
23.40 m ² @ 5533.34/m ² —					129480=
(25) (33) S/F/F & H.V.S.D bar in drain do daly Comp Job.					
wide T.m.B.P. (41) item (25)					
0.933 m ² @ 77412.49/m ² —					72235=
(26) (34) p/v p.c.c. m ² in sub- structure of structure do daly					
all Comp Job.					
wide T.m.B.P. (42) item (26)					
44.64 m ² @ 111.17/m ² —					4962=
(27) (35) p/v Laying R.C.C. up ⁿ H.P. of 100 dia do daly Comp Job.					
wide T.m.B.P. (42) item (27)					
15.00 m @ 4588.11/m —					68821=
(28) (37) Laying R.C.C. P.N.P. of 300 dia do daly Comp Job.					
30.00 m @ 945.72/m —					28371=
(29) (38) Laying 1st class bedding in do daly Comp Job.					
wide T.m.B.P. (42) item (29)					
7.12 m ² @ 628.83/m ² —					4477=
(30) (39) Back filling in form ⁿ for structure do daly Comp Job.					
v. T.m.B.P. (42) item (30)					
15.28 m ² @ 28.83/m ² —					960.8=
Continuation					3892705=

50 Executive Engineer

R.W.D. Works Division

Particulars	Details of actual measurement			Contents of area
	No.	L.	D.	
		Bf	07.08.17	
				63892705 =
(31) p/v end laying boulder				
at round for deep boulder				
Grub 706				
wide T.M. 2.8 (42) item (31)				
11.13m ² @ 1995.15/m ²				63914911 =
Less @ 10% below				
(As per Agreement)				63914912 =
				13523420 =
less previous bill				1212927053 =
				6596367 =
6/12/23				
6/10/23				
6/12/23				