

भूविज्ञान M2 GSY (G.E.I.V) योजना नमूने मानिक फॉर्म
से प्रधानमंत्री पथ रई मानिक फॉर्म दर्शित है।

Measurement Book

Schedule XLV-Form No. 134

(Agreement No. 81 SEP/2020-21)

Executive Engineer

R. W. D. Works Division

Balsand

DIVISION

SUB-DIVISION

328

Rai Construction.

Block - Raman & Co. Pvt. Ltd.

abstract of cost

36

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/1) P/F working D.M. - to -					
to 100m					
Qty etc TMB, P-35, item-10(1)					
2.09 km @ 0 4290.65/km 0 8942.0					
2/1b) P/F reference pillars - to -					
to 100m					
Qty etc TMB, P-35, item-10(1b)					
2.09 km @ 0 1982.85/km 0 4144.0					
3/2) clearing & grubbing work					
land - to - 50					
Qty etc TMB, P-35, item-02					
1.46 km @ 0 99739.90/km 0 146220.0					
4/3) Excavation for road work					
to 100m					
Qty etc TMB, P-35, item-02					
143.25 m ³ @ 0 81.20/m ³ 0 11635.0					
5/4a) cut of embankment					
with materials obtained					
from borrow pit - to -					
(land up to 100m)					
Qty etc TMB, P-39, item-8(1)					
1315.53 m ³ @ 0 182.51/m ³ 0 240667.0					
5/4b) cut of embankment with					
materials obtained from					
borrow pit - to -					
(land up to 100m)					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
9th side TMS, P-32, item-94)					
2960.07 m ² @ 14264/m ²					422168 m
(7/5) cont of subgreen					
↳ center slant then					
— do — in S					
9th side TMS, P-28, item-01					
282.35 m ² @ 169.35/m ²					148179.0
(8/4) cont. of GSB-J in 97					
↳ — — SL					
9th side TMS, P-21, item-05					
606.09 m ² @ 3210.02/m ²					17456592
(9/2) P/L/SIC WBM-II — — S					
9th side TMS P-25, item-01					
319.52 m ² @ 3704.38/m ²					1247330.0
(10/3) P/L prime cont (SS-3)					
— — — SL					
9th side TMS P-26, item-01					
4620.28 m ² @ 51.55/m ²					219513 ~
(11/4) P/L TMC cont (RS-3)					
— — — SL					
9th side TMS P-27, item-01					
4620.28 m ² @ 17.31/m ²					737452
(12/11) P/L/E of msl of 2m					
— — — SL					
9th side TMS, P-27, item-02					
4620.28 m ² @ 200.75/m ²					10235312
(3/11) Cont of GSB-J m cc					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
— to —					
Qty. of concrete TMB, p-21, item-03					
13.135 m ³ @ 3710.42/m ³					202689 ~
(19/12) P/L 15/16 WBM-II on CC					
— to —					
Qty. of concrete TMB, p-22, item-03					
272.86 m ³ @ 3904.38/m ³					1065399 ~
(15/13) cut of 4m reinforcement					
CC m30 — to —					
Qty. of concrete TMB, p-22, item-03					
584.20 m ³ @ 7912.97/m ³					4622789 ~
16/12) P/L for m15 1cm stone — to —					
Qty. of concrete TMB, p-30, item-209					
03 m ³ @ 2535.13/m ³					7608 ~
12/14(b) P/L for m15 2cm stone — to —					
Qty. of concrete TMB, p-30, item-215					
08 m ³ @ 692.65/m ³					5541 ~
(18/15) P/L for m5 boundary pillar — to —					
Qty. of concrete TMB, p-31, item-03					
40 m ³ @ 590.04/m ³					21602 ~
19/16(c) P/L for m10 reflection cushioning, rounded					
for 5094 — to —					
(900 mm circular)					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
942 site TMB, P-31, item 4(a)					
194.00m ² @ 5124.32/m ²					98740 ~
20/16(b) P/L road reflections					
Carbocation mandrel					
Sign board					
(500 mm x 450 mm)					
942 site TMB, P-31, item 4(b)					
8.00m ² @ 5123.84/m ²					51391 ~
24/16(c) P/L carbocation,					
mandrel sign board					
— do —					
(600 x 450 mm)					
942 site TMB, P-31, item 4(c)					
6.00m ² @ 5429.19/m ²					32815 ~
(22/17) P/L 2.5m x 4 HATC					
road markings on BT					
— do —					5 ~
942 site TMB, P-31, item 4(d)					
224.00m ² @ 850.93/m ²					190608 ~
(23/18) P/L 2.5m x 4 HATC					
road markings on CC					
— do —					5 ~
942 site TMB, P-31, item 4(e)					
194.00m ² @ 907.57/m ²					183829 ~
(24/19) Planting of trees by					
the road					
— do —					5 ~

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ftz side TMB, P-31, item-06					
55 mms (2) 5 817.41/m ² 5					449582
3/24) P/E placed direction					
identificator 60cm					
— + — 5					
ftz side TMB, P-32, item-07					
01 mms (2) 5 3557.66/m ² 5					35582
3/24) P/E typical mms 54					
with (600) 60cm					
— + — 5					
ftz side TMB, P-32, item-08					
06 mms (2) 5 11821.24/m ² 5					70522
3/25) 6/10 in elevation					
found - do - 5					
ftz side TMB, P-22, item-11					
13.455 m ² (2) 5 261.50/m ² 13					35232
3/24) P/E per m ² leveling					
columns - do - 5					
ftz side TMB, P-22, item-12					
2.845 m ² (2) 5 1314.61/m ² 13					181132
3/25) P/E per m ² (1:1:5:3)					
in open found - do -					
5					
ftz side TMB, P-22, item-13					
13.786 m ² (2) 5 7066.23/m ² 5					574152
30/26) P/E rec MP3 600mm					
Pipe - do - 5					

Continuation