

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4th and 5th					
NAME OF WORK—					
Cost of head					
from Baganiproggy					
to Baganiproggy					
length—1820m					
P.C.—360m					
P.V.C.—1460m					
Agency—Shree					
estate DIT. H.P.					
Ag. No.—52567/19-20					
Ag. Amount—5.88/100					
Date of start—26-12-19					

Completion dt—25-12-20				
Actual completion—				
Package NO.—M.M.G.S.Y				
No.—B.R./R.P.—129				

①/15 Kilometer start
3 NO

②/16 2nd start
7 NO

③/17 Div and B.R.
M.M.G.S.Y Project

W.P.

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4)/18 Retro-reflection traffic sign					Exp
400					
(5)/19 Retro-reflection traffic sign					
400					
(6)/20 Retro-reflection traffic sign					Exp
200					
(7)/21 Boundary pillar					
18 N 7					
(8)/22 Road marking					
to be not applied in B.T. portion					Exp
$2 \times 1460 \times 10 = 29200$					m^2
(9)/23 Road marking					
to be not applied in P.C. portion					
$2 \times 360 \times 10 = 7200$					m^2

Continuation

P.T—o

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) 30 pavers of 2' x 2' x 4" conc					
— — — — — EPI					
2 8.04 m ²					
(11) 15 const 2' x 2' pavers					
— — — — — EPI					
5 L NO 66 Area 1100' Dist 1100'					
1 0 2.066 — — —					
2 50 2.483 2.737 50 113.725					
3 100 2.991 2.737 50 136.850					
4 150 2.620 2.806 50 140.225					
(5) 200 3.387 3.104 50 150.125					
6 250 3.167 3.277 50 163.850					
7 300 3.933 3.110 50 177.500					
8 350 2.810 3.392 50 169.525					
9 400 3.069 2.960 50 147.975					
10 450 3.238 3.154 50 157.625					
11 500 3.175 3.207 50 160.325					
12 550 2.817 3.016 50 150.800					
13 600 2.880 2.869 50 143.425					
14 650 3.128 3.004 50 150.200					
15 700 3.498 3.313 50 165.650					
16 750 3.323 3.411 50 170.525					
17 800 3.021 3.172 50 158.600					
18 850 3.582 3.302 50 165.025					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19	910	3.199	3.391	50	169.525
20	950	2.876	3.038	50	151.821
21	1000	3.452	3.014	50	150.710
22	1050	2.613	2.883	50	144.125
23	1100	3.314	2.964	50	148.171
24	1150	3.182	3.248	50	162.410
25	1200	2.410	2.646	50	132.310
26	1250	3.069	2.590	50	129.421
27	1300	3.248	3.159	50	157.921
28	1315	2.875	3.062	15	45.923
WAK-1					
1	0	3.031	—	—	—
2	50	3.348	3.190	50	159.421
3	100	3.592	3.470	50	173.510
4	150	3.562	3.577	50	178.810
5	200	2.977	3.280	50	163.921
6	240	2.707	2.812	40	114.080
WAK-2					
1	0	2.406	—	—	—
2	50	3.948	3.177	50	158.810
3	100	3.811	3.880	50	193.921
4	150	3.238	3.525	50	176.225
5	200	3.172	3.205	50	160.210
6	250	2.164	2.669	50	133.418
7	265	4.193	3.180	15	47.623
T-1					5674.945

Continuation

P T O

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. - 5674.945
100 for camp					
(A) G.S.E. —					858.640
(B) H.B. 17 G.S.E. —					522.11
(C) P.C.C. —					218.16
(D) Hard shell —					22.50
(E) D.M.C. —					111.69
(F) East 5 —					225.85
					3988.95
					1685.925

for 1000 m lead
310.999 m

for 100 m lead
1384.996 m

(12)/14 H.B. & boundary
— — — — —

2 x 360 = 720
720 x 25 = 180.00

checked
04/02/2021
A.P.
Baniyapur

24.12.20
— — — — —

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF LOST					
V.T.M.B.P 17042					
①/1	Setting out & filling				EXT
200	P.N-28				
	② 3948.97/2				7898/
(3)/2	Reference piling				EXT
700	P.N-28				
	② 1826.43/N				12,7817/

(5)/3	Clearing and grubbing road land				EXT
0.637 Hs	P.N-28				
	② 49,739.47/Hs				31,684/
(4)/4	Box-cutting				EXT
	E/N in excavation				
	Trench				EXT
159.30 m	P.N-28				
	② 82015/m				13,065/

Continuation

T-665,432/

A.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5)/7 Const + 2 sub-grade and earthwork shoulder — E.I.					
1007.10 m ² P.N-29					
10189.107/m ²					
					0.1,20,450/
(6)/5 Const + 2 cm work.					
for 100 m road — E.I.					
648.10 m ² P.N-29					
310.999 m ² P.N-40					
948.999 m ² 0.187.226/m ²					
					0.1,77,677/
for 100 m road					
160.75 m ² P.N-29					
+ 1384.996 m ² P.N-40					
1985.746 m ²					
0.142.39/m ²					
					0.2,82,750/
(7)/8 Const + 2 G.S.B.					
by p/v well graded material — E.I.					
858.640 m ² P.N-29					
0.2972.257/m ²					
					0.25,56,873
					— 10

Continuation

T-0.32,73,182/

P-T-2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑧/9 W.B.M. GUTTER - P/V, laying compacting — ERT					
522.113 m ³ P.N-30					
Q.R. 4011.728/m ³					
—					A-20,24575
⑨/13 CONCRETE COMPACTED C&C PAVED M30 — ERT					
218.16 m ³ P.N-30					
Q.R. 7862.962/m ³					
—					A-17,15,384/-
⑩/24 EFFICIENCY VARIATION TEST — ERT					
31.324 m ³ P.N-30					
Q.R. 261.903/m ³					
—					A-8204/-
⑪/25 Laying of 100 bedding — ERT					
4.18 m ³ P.N-30					
Q.R. 459.672/m ³					
—					A-1921/-

Continuation

T-070,95268/-

P.T-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12)/26 P/V Conc M/L in 2 feet 7"					ELF
3.24 m ² P.N-31					
(0.6075.615/m ²)					0.19,685/
(13)/27 B/W Conc M (1.24) in H.W. — ELF					
27.738 m ² P.N-31					
(0.5673.029/m ²)					0.11572358/
(14)/28 P/V Laying NPS H-A Z					
6.00 m ² R — ELF					
15.00 m ² P.N-31					
(0.3236.747/m ²)					0.48,551/
(15)/29 plastering m ² C.M (1.24) in B/W — ELF					
28.040 m ² P.N-31					
(0.163.473/m ²)					0.4584/

Continuation

T-Ry

P-T-O

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16)/30 painting on Cement — E.P.T.					
28.040 m ² P.N.—38					
@ 8133.700/m ²					
					23749/
(17)/17 P/V and fixing M.M. G.S. sheet — E.P.T.					
2 No. P.N.—32					
+ 1 No. P.N.—36					
3 No. @ 210253.824/N					
					230.76/
(18)/10 Prime Coat! P/V and applying Prime Coat — E.P.T.					
5584.50 m ² P.N.—32					
@ 54.66/m ²					
					23,05,254
(19)/11 Tack Coat! P/V and applying Tack Coat — E.P.T.					
5584.50 m ² P.N.—32					
@ 18.565/m ² 21,03,676/					
(20)/2 M.X. Seal Androp. 5584.50 m ² P.N.—32					
@ 263.580/m ² 21,47,1963					

Continuation

T-29,92,38,847/

P.T.O

Continuation

P.T.O

