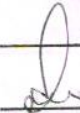
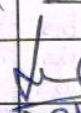


Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Find 2nd R/A 0311/				
Name of Work - Dayalpur Roorpur MGS4					
Path To Aho Tolca Naniya Tolca Tolca					
Name of Agency - Shivam Estates Private Limited					
Agg. No. 13/MHGS4-SC/SB2/2020-21					
Date of Commencement - 25.09.20					
Date of Completion - 24.09.21					
Date of Actual Audit - 27.08.21					
Date of Entry - 02.02.22					

Item of Work.				
(Record Measurement)				
S.No. 1/- Construction of GSB				
by providing coarse graded material spread in uniform of - Compd.				
2x6x	30x	0.525x	0.10 =	18.90
2x1x	20x	0.525x	0.10 =	2.10
1x6x	30x	4.05x	0.10 =	72.90
2x1x	20x	4.05x	0.10 =	8.10
Curve	2x2x13	x	0.50x	0.10 = 2.60
				104.60

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
35	1700	1.840	1.908	50	95.400
36	1770	1.840	1.840	70	128.800
				2390 2022	2975.18.
(i) G.S.B.—P.40.9+13					717.579
(ii) W.B.—10+19					500.925
(iii) P.C.C.—10					428.400
(iv) B.M.—16					579.182
				694.614	749.094
				Lfd	384.004 ³
(i) 1000 m local					35.00.
(ii) 100 m local					349.004 ³
 02/02/24 J.E. M.L.					 02/02/24 L.L.

Abstract of Cost.					
S.40.1:- Providing & fixing of working					
benchmark Pillars 4x6 per					
km et.. Comp. fd.					
Vide P.No. 07 in T.M.B					
1.77 km a.R. - 6604 = 94 / km R. - 11691 = 00					
S.40.02:- Cleaning & Gaubling Road					
land (By manual means)					
including uprooting					
vide P.40.07 in T.Y.B.					
1.06 Hec. a.R. - 49809 = 13 / Ha R. - 52798 = 00					
R. - 64489 = 00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R ₁ - 64489 = 00
J.40.03: Removing all types of Hummer pipe and stags with in all lead etc.					
Vide P.40.08 in T.M.B.					
7.50 M ³ R ₁ - 169 = 97 / M ³ R ₁ - 1275 = 00					
J.40.04 - Excavation for road way in soil using manual means etc. - Contd.					
Vide P.40.08 in T.Y.B.					
164.85 M ³ R ₁ - 82 = 01 M ³ R ₁ - 13519 = 00					
J.40.05 - Construction of embankment with approved material deposited from road way etc. Contd.					
Vide P.40.08 in T.Y.B.					
96.66 M ³ R ₁ - 50 = 57 M ³ R ₁ - 4898 = 00					
J.40.06 - Excavation in soil using Hydraulic excavator and Trippers with doped up to 1000 m etc. - Contd.					
161.10 M ³ R ₁ - 82 = 01 M ³ R ₁ - 13212 = 00					
J.40.07 - Construction of Embankment with material obtained					
Vide P.40.18 in T.Y.B.					
(1) 1000 m lead					
35.00 M ³ R ₁ - 187 = 51 M ³ R ₁ - 6563 = 00					
					183956 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-103956=0
For 100 m lead (Manual means)					
					Vide P.No. 18 in T.Y.B.
	349.40	4 ³ / ₂ R	- 183=174 ³ / ₂ R		63926=0
J.No. 81-Construction of subgrade					
					Earth shoulder etc.
					Vide P.No. 16 in T.Y.B.
	579.182	4 ³ / ₂ R	- 230=824 ³ / ₂ R		133687=00
J.No. 07- C.S.B - Construction					
					of granular subbase
					lay boulders coarse
					graded material etc.
513.30	Vide P.No. 09 in T.Y.B.				
104.60	Vide P.No. 13 in T.H.B.				
617.90	4 ³ / ₂ R	- 3388=604 ³ / ₂ R			2093816=0
J.No. 10- W.B. in Grade II.					
					Priming laying spread
					and compacting stone
					aggregates etc. etc.
					Vide P.No. 14 in T.Y.B.
306.463	4 ³ / ₂ R	- 4273=394 ³ / ₂ R			1309636=0
J.No. 11- Prime coat (low part)					
					Vide P.No. 14 in T.Y.B.
4086.17	4 ³ / ₂ R	- 54=394 ³ / ₂ R			222247=0
					3927268=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
J. 40.12: Tack coat					R-3927268=00
Providing and applying					
tack coat etc.					
Vide P. 40.14 in T. 4.12					
4086.17 $y^2 R$ - 18 = 48 $y^2 R$ - 75512=00					
J. 40.13: H.S.S. 20 mm thick					
Providing laying					
rolling of close grade					
Premix Surfacing etc.					
Vide P. 40.15 in T. 4.13					
4086.17 $y^2 R$ - 222 = 954 $y^2 R$ - 911012=00					
J. 40.14: G.S.B. with well					
graded etc.					
Vide P. 40.09 in T. 4.13					
99.679 $y^2 R$ - 3388 = 60 $y^2 R$ - 337772=00					
J. 40.15: 14 CM G.O. (By main)					
Providing laying					
and compacting					
aggregate etc.					
Vide P. 40.10 in T. 4.13					
200.462 $y^2 R$ - 4273 = 394 $y^2 R$ - 856652=00					
J. 40.16: Cement Concrete Pavement					
Construction					
Construction of joint					
Vide P. 40.10 in T. 4.13					
128.40 $y^2 R$ - 8398 - 25 $y^2 R$ - 3597810=00					

Continuation

R-9706026=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
J. No. 17 - Boundary and laying of a material Cement Concrete pipe etc. - Comp. etc. Vide P. No. 15 in T. & B.					R-9706026=0
15 Nos R - 776=51 / 4 R - 11652=00					
J. No. 18 - Boundary Pillar Reinforced Cement Concrete M 15 grade boundary etc. Vide P. No. 15 in T. & B.					
29 Nos R - 553=10 Each R - 16040=00					
J. No. 19 - Kilometer Stone Reinforced Cement M 15 Grade (ii) Ordinary km stone					
Vide P. No. 15 in T. & B.					
02 Nos R - 2493=79 Each R - 4988=00					
(iii) 200 mm Stone					
08 Nos R - 703=34 Each R - 5627=00					
J. No. 19 - Traffic sign					
Vide P. No. 16 in T. & B.					
(i) 600 mm equivalent R stop					
02 Nos R - 1627=84 Each R - 3256=00					
Vide P. No. 17 in T. & B.					
(ii) 600 mm. mm Circular					
03 Nos R - 1671=89 Each R - 5016=00					
(iv) 600 mm x 450 mm x 100 mm					
01 Nos R - 1667=38 Each R - 1667=00					
					R-9759272=0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R- 9754272=0
J. No. 20 - Provisioning and erecting					
direction and Place					
identification of semi					
rectifier et. etc.					
Vide P. 40 15m T. 4 B.					
03 Nos 2R - 2718 = 30 Each R - 8155 = 0					
J. No. 21 - Provisioning and laying of					
hot applied thermoplastic					
Compound 2.50mm thick					
including settlement etc					
Vide P. 40 15m T. 4 B.					
(1) B.T. Postings -					
214.00 4 ² R - 851 = 80 4 ² R - 182285 = 0					
(11) Edge Molding PCC Posts					
140.00 4 ² R - 957 = 11 4 ² R - 133995 = 0					
J. No. 22 - Provisioning and fixing of					
logo Project at Cptl.					
02 Nos Vide P. 40 10m T. 4 B.					
01 Nos Vide P. 40 16m T. 4 B.					
03 Nos 2R - 9693 = 82 Each R - 29081 = 0					
J. No. 23 - Earth work excavation					
in tunnel etc. etc.					
Vide P. 40 10m T. 4 B.					
15-6624 ³ R - 285 = 7143 R - 4474 = 0					
J. No. 24 - Provisioning PCC (1:2:5) in					
as levelly etc. etc.					

Continuation

10112262=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Vide P. 40.10 in T. 4. B.					R-101122620
2.05 4 3/2 R-6037=29 4 3/2 R-12376=0					
J. 40.26/- Paving 4 1/2 R.C.C. (1225.5)					
ably come at fr.					
Vide P. 40.11 in T. 4. B.					
15.165 4 3/2 R-6037=29 4 3/2 R-91555=00					
J. 40.26/- Paving 10 1/2 R.C.C. (1225.5)					
pipe at cup fr.					
Vide P. 40.11 in T. 4. B.					
7.50 4 2 R-1216=01 4 R-9120=0					
J. 40.27/- Brick Masonry in					
6/4 (1:3) in Roof at fr.					
2x 8.50 x 0.60 = 4.08					
J. 40.28/- Paving P.C.C. (1224) in					
2x 8.50 = 17.0					
J. 40.29/- Plaster with 6/4 (1:4)					
2x 8.50 x 1.80 = 27.20					
4x 0.40 x 0.60 = 0.96					
28.16 4 2					
J. 40.27/- Brick Masonry in 6/4					
(1:3) in Roof at fr.					
Vide P. 40.17 in T. 4. B.					
4.08 4 3/2 R-7517=39 4 3/2 R-30671=0					
J. 40.28/- Paving P.C.C. 4.20					
architectural at fr.					
Vide P. 40.17 in T. 4. B.					
17 M e R-476=06 1 M R-8093=0					
					B-10264077=0

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R 10264077 ^m
4.40.29/- Plot with 0.14 (1.4) m					
32					
cell of - C. f. H.					
Vide P-40.17 in T. 4 B.					
28.16 y ² 22 - 179 = 604 = 65 - 5058 = 0					
					R - 10269135 = 0
less 10% Below R -					1026914
					R - 9242221 = 0
					6143 4842
					2098434
27/10/22					2/02/22
J. B. Mark					J. B.

Confirmed & checked
by J. B. Mark

Arithmetical Statement :-

- (1) Field - 117.71 y² 23 = 214 R - 2791 = 0
- (2) 5320 m - 26.50 mm - 43.93 y² 46 = 20 R - 18284 = 0
- (3) 26.50 mm 475 m - 56.48 y² 458 = 62 R - 25906 = 0
- (4) 2.36 mm 100 m - 25.10 y² 137 = 854 R - 3460 = 0
- (5) 53 m - 22.50 340.50 466 = 20 22 158965 = 0
196144 R - 524 = 804 R - 103227 = 0
- (6) 7400 B - 73.55 307 = 32 R - 22603 = 0
28.66 y² 419 = 38 R - 32985 = 0
- (7) 2.36 mm 100 m - 117.48 y² 118 = 34 R - 13903 = 0
- (8) Crossed stream - 110.32 y² 478 = 23 R - 52764 = 0

R 284773 = 0

2/10/22

J. B. Mark

Continuation