

MMSY ~~grants~~ Const. of Road from -

Schedule XLV-Form No. 134

RD Road Pur To la to Rasih Sarpanch Nahar

Agreement No.-70/SBD/MMSY-2019-20

Name of Contractor:- Gray Stone Infrastructure Pvt. Ltd

DIVISION

ARARIA

Const. Cost:- 8689872=0

Maint. Cost:- 1200554=0

Total:- 9890426

SUB-DIVISION

Date of Commence:- 22/01/2020

ARARIA

Date of Completion:- 21/01/2021

MEASUREMENT BOOK 2030

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd on MC Ball					
Abstract of cost					
vide TMS page 1 to 10					
Date of entry - 29.05.2020					
Further Measurements - Nil					
1/19 Excavation of structure					
of vide TMS page (7)					
141.354 m ³ e/s		285.17	17	m ² = 15	403105
2/20 P/v P.C.C M-10 - of vide					
TMS page (7) 9.829 m ³					
e/s		6269.36	m ² = 15		61615
3/21 P/v P.C.C M-20 - of vide					
TMS page (7) -					
38.396 m ³ e/s		6770.11	m ² = 15		259945
4/22 P/v P.C.C M-20 - of vide					
TMS page (7) 18.883 m ³					
e/s		6729.78	m ² = 15		127078
5/23 P/v weep holes - of vide					
TMS page (7) 12 m ³ e/s		122.16	feet		1466
6/24 P/v R.C.C M-25 of vide					
TMS page (7) 21.33 m ³					
e/s		7589.93	m ² = 15		161894
7/25 S/F; placing HYSD bar					
of vide TMS page (7)					
2.486 m ³ e/s		61078.79	m ² = 15		151842
			L-0		804150

C nuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	P	
			B.F.	H	804150:
8/26 Back filling - obj vide					
THM page (8)					
28.608 m ³					
e H: 737.59/m ³ = H:					28477:
9/27 Plv Filler materials					
obj vide THM page (8)					
21.22 m ³ e H:					
3548.71/m ³ = H:					75304:
10/28 Plv R.C.C. - obj					
vide THM page (8)					
11.025 m ³ e H:					
7963.22/m ³ = H:					87794:
11/29 Slf placing HYSD bar					
obj vide THM page (8)					
1.103 m ³ e H:					
62196.49/m ³ = H:					68603:
12/30 Const R.C.C. railing - obj					
vide THM page (8)					
9.8 m ³ e H:					
1875.23/m ³ = H:					18377:
13/31 Draining spout - obj					
vide THM page (8)					
6 Nos e H:					
525.99/ea = H:					2104:
14/32 Plv R.C.C. M-30 w/c					
obj vide THM page (8)					
2.02 m ³ e H:					
13392.19/m ³ = H:					28264:
15/34 Const of embankment					
100m vide THM page (9)					
2034.94 m ³ e H:					
153.73/m ³ = H:					312831:
1000m ew 508.735 m ³ e H:					
173.16/m ³ = H:					88093:

Continuation C.O.H

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.	81	
16/6 Plv G.S. 13 grade 1-06					
note TMS pack (9)					
979.72 m ² e/s 3299.86/m ² = 3232939-					
17/7 Plv w.d. n grade 101					
of note TMS pack (9) -					
340.31 m ² e/s 4037.66/m ² = 1374056-					
18/11 Plv masonry reforming					
ben. board of note TMS					
pack (9) 1 m ² e/s 10989.97/m ² = 10990-					
19/12 Plv Culvert channels					
board of note TMS pack (9)					
2 Nos e/s 10989.97/m ² = 21980-					
T- 6153965-					
Add C.S. T 12/1 738476-					
Add L/Cms 1 1/1 615402-					
T- 6953979-					
Less Balen 2.78 A = (6) 193321-					
T- 6760658-					
Less previous payment note					
TMS pack (10) - - (6) 3475949-					
T- 3284709-					
Handwritten signature: <i>Chakrabarti</i> Date: 29.05.20 Handwritten signature: <i>Chakrabarti</i> Date: 29.05.20 Handwritten signature: <i>Chakrabarti</i> Date: 29.05.20					
Continuation					