

MM 654 SC

Sihari near to Bandhu bigha

Measurement Book

Schedule XLV-Form No. 134

Agreement No:- BSGB/MHGSIP/2022-23

अर्थिक मन्त्रालय अधीनस्थ विभाग

DIVISION

313641212

अर्थिक मन्त्रालय अधीनस्थ विभाग SUB-DIVISION

अर्थिक मन्त्रालय - अर्थिक

851

24925 -

कृषि विभाग

ABSTRACT

(1)

PIPE Bench mark

pullan vide TMB-5/1

2112 @ RS 3504=44/12 — 12 7009:00

(2)

PIPE Reference pullan

vide TMB — p- 5/2

5112 @ RS 1596=06/12 — 12 7980:00

(3)

Clearing and grubbing

road land vide p- 5/3

0.96 he @ RS 52970=33/he — 12 50852:00

(4)

cost of Embankment

with road way

cutting vide TMB-12/2

97.04³ @ RS 75=57/10³ — 12 7330:00

12 73171:00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5/4) Constn of Embankment with road way cutting side - p. 13/5					
58.20 m ³ @ 18 = 681 m ³ - 18					15532.00
(6/5) Constn of Embankment with lead 100 m side TMB - p. 6/4					
1536.0 m ³ @ 18 = 14370 m ³ - 18					219955.6
(7/6) Constn of Embankment with lead 100 m side TMB - p. 6/5					
827.0 m ³ @ 18 = 19036 m ³ - 18					157428.0
(8/8) Constn of Granular sub-base Grd with well graded material side TMB - p.					
38.75 m ³ side TMB - p. 11/1					
405.0 m ³ ———— p. 12/3					
97.0 m ³ ———— p. 13/4					
540.75 m ³ @ 18 = 191033 m ³ - 18					1033281.0
(9/7) P/P/A work of HMGSS 2180 Board - do side TMB - p. 6/6					
3 m @ 18 = 9406 = 30 m ³ - 18					28219.0
(10/24) B/A for excavation for foundn ———— p. 6/7					
149.0 m ³ @ 18 = 27907 m ³ - 18					41584.0
					1555791.0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11/25) p/v concrete pcc M15					
in open formwork					
vide TMB-P-				8/8	
23.0 m ³ @ 4287.576/m ³ = 13					78618:0
(12/26) p/v pcc M20 NW					
sub structure vide					
TMB-P-				6/9	
161.34 m ³ @ 435028 = 66/m ³ = 13					311324:0
(13/28) p/v and laying pcc					
pipe NPS vide					
TMB-P-				8/10	
57.50 m ³ @ 435028 = 71/m ³ = 13					131466:0
(14/31) R/W in excavation					
in foundation beams					
vide TMB-P-				9/1	
192.0 m ³ @ 43279 = 09/m ³ = 13					53585:0
(15/32) p/v sand filling					
in foundation					
vide TMB-P-				9/2	
24.0 m ³ @ 493 = 78/m ³ = 13					11857:0
(16/33) p/v pcc M15 NW					
open formwork vide					
TMB-P-				10/1	
24.0 m ³ @ 4287.576/m ³ = 13					102906:0
(17/34) p/v Brick Masonry					
in 1:4 cement					
mortar-P-				10/2	
					13 2764947:0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
82.50 m ³ @ 18 4287.576/m ³ — 18 4288 = 0					
(23/35) plastering with cement mortar (1:4) 15 mm					
Thick wall — p — 10/4					
600.00 m ³ @ 18 143.107/m ³ — 18 85860 = 0					
(24/36) ptn 1.5 mm cement					
planning — p — 10/5					
600.00 m ³ @ 18 53.691/m ³ — 18 32214 = 0					
(25/37) ptn pcc 1:2:4					
wide TMB — p — 10/3					
7.50 m ³ @ 18 5028.66/m ³ — 18 37715 = 00					
(26/38) ptn pcc 1:2:4					
cover slab — p — 11/2					
18.00 m ³ @ 18 5028.66/m ³ — 18 90516 = 0					
(27/39) ptn HYSD Bar in					
Substructure — do —					
wide TMB — p — 11/1					
1.50 m ³ @ 18 50673 = 62/MT — 18 76010 = 0					
— 18 3091550 = 0					
Add G.S.T @ 12% — 18 370986 = 0					
Add L.C.E.S @ 1% — 18 30916 = 0					
Add S.F @ 10% — 18 3493452 = 0					
(28/40)					
DN — 827.0 m ³ @ 18 34.81/m ³ — 18 2879 = 0					
G.S.B — 540.75 m ³ @ 18 714.30/m ³ — 18 38626 = 0					
pcc 1:2:4 — 23.0 m ³ @ 18 520.26/m ³ — 18 1197 = 0					
pcc 1:2:4 — 16.34 m ³ @ 18 595.16/m ³ — 18 9781 = 0					
pcc 1:2:4 — 24.0 m ³ @ 18 520.26/m ³ — 18 1249 = 0					
53732 = 0					
(29/41)					

Continuation

