

13 SBD/2021-22

1032 To HARIJAN TOLA

Schedule XLV-Form No. 134

MMGSY-NDB-BRRP-297

BENVIPUR DIVISION

GAHNASHYAMPUR SUB-DIVISION

Measurement Book

सुरक्षित ग्रन्थिका

M.B.No- 1671

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work	Construction of Brick Road with Maintenance				
	1032 to Harijan talai				
	with HL Bridge.				
Agency:-	Dharmendra Kumar Yadav				
Agreement No:-	23/SB/2021-22				
Agreement Rate:-	18.51 Rs per B. o. J.				
D.O. S as per Agree	31-03-2022				
D.O. C as per Agree	30-03-2023				
Date of entry:-	19-7-22				
	Abstract of Cost				
(1/1)	pro-Construction of working bench mark				
	pillars - - - al,				
1.0403	Qty of (13) Tmb				
	Rs 4145.93/each Rs 4146 = 10				
(2/2)	pro-Construction of R/pillars - - - al,				
3.0403	Qty of (13) Tmb				
	Rs 1925.52/each Rs 5777 = 10				
(3/3)	Clearing & grubbing the Road land - - - al,				
0.2401	Qty of (13) Tmb				
	Rs 5471.14/each Rs 13193 = 10				
(4/5)	pro-Const of embankment - - - al,				
	-				

Rs 23116 = 10

Continuation

C. D.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	R	2311627
			(Lead up to 1000.0m)		
1846.463m ³	Qty rtd ep (18) TmB				
	CR	240.30/m ³		R	44370527
(516)	pro. Construction of				
	embankment - al				
	(Lead up to 100.0m)				
4308.413m ³	Qty rtd ep (18) TmB				
	CR	179.49/m ³		R	77331727
(618)	pro. Construction of				
	G.S.B with well				
	grade material - al				
322.45m ³	Qty rtd ep (18) TmB				
	CR	3466.89/m ³		R	111789927
(719)	pro. Laying spreading				
	& compacting k.B.m				
	Gott - - - - al				
189.001m ³	Qty rtd ep (18) TmB				
	CR	4357.03/m ³		R	82348327
(8124)	pro. Laying in excavation				
	in foundation - al				
87.90m ³	Qty rtd ep (18) TmB				
	CR	289.30/m ³		R	2542927
(9125)	pro. 1st class bedding				
	on wheel compacted.				
10.68m ³	Qty rtd ep (19) TmB				
	CR	505.44/m ³		R	539827

R, 321234727

Continuation

C.P

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.f	R	3212342m
(10/26)	pro. pcc MIS in open				
	Foundation - cu,				
8.13m ³	Qty (19) Tm ³				
	CR 6280.36/m ³			R	510592m
(11/27)	pro. Head wall in				
	brick masonry work				
80.237m ³	Qty (19) Tm ³				
	CR 6015.08/m ³			R	482632m
(12/28)	pro. laying Rce pipe				
	NPS for 1000.0.				
22.51m	Qty (19) Tm ³				
	CR 7064.66/m			R	158952m
(13/29)	plastering with cm				
	(1:4) on brick work				
102.922m ³	Qty (19) Tm ³				
	CR 190.96/m ²			R	196842m
(14/36)	pro. E/W in excavation				
	Box Bangle in foundation - cu,				
762.424m ³	Qty (19) Tm ³				
623.89m ³	Qty (27) Item No (2)				
1386.314m ³	CR 311.02/m ³			R	4311442m
(15/37)	pro pcc MIS grade				
	in open foundation.				
43.578m ³	Qty (20) Tm ³				
64.357m ³	Qty (28) Tm ³				
(107.932m ³)	CR 6824.14/m ³			R	7361052m
Limit 107.87m ³				R	50918962m

Continuation

C. S.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. f. R.		5091896 =
(16/38)	pro. R. ce M	30 grade			
	vis sub structure - al				
255.925 m ²	dyrid ep (20) TmB				
36.532 m ²	dyrid ep (27) TmB				
292.457 m ²	CR 8203. w/m ²			R	2399025
(17/39)	pro. R. ce M	30 grade			
	vis sub structure - al				
(0.681 m ²)	dyrid ep (27) TmB				
2170.680 m ²	CR 8339. w/m ²			R	567125
(18/40)	pro. Supplying fitting				
	fiberglass spray hyper				
	bars - - - - -				
18.986 m ²	dyrid ep (20) TmB				
1.9680 m ²	dyrid ep (26) TmB				
(20.954 m ²)	CR 67193. w/m ²			R	1376113 =
unit 20.48 m ²					
(19/41)	pro. w. exp holes.				
105.0012	dyrid ep (29) TmB				
	CR 122. w/each			R	1281022
(20/42)	Back filling behind				
	Abutment - - - al				
(232.96 m ²)	dyrid ep (30) TmB				
unit 214.22 m ²	CR 762.49/m ²			R	163341 =
(21/43)	pro. Laying filter				
	media - - - al				
70156 m ²	dyrid ep (30) TmB				
	CR 3878. w/m ²			R	273632 =
				R	9322488 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. Rs 9	322488 =
(22/44) prov. Laying Rce M30					
in Super structure					
(Top slab) - - -					
90.816m ² Qtydep (22) TmB					
6.386m ² Qtydep (28) TmB					
97.202m ² CR 8638.77/m ² - Rs					839706 =
(23/45) prov. Supplying fitting					
fixing & placing HYSD					
bar - - - - -					
5.1835m ² Qtydep (24) TmB					
5.09m ² CR 68445.00/m ² - Rs					348385 =
(24/46) prov. Laying Rce					
M30 in A bearing					
Course - - -					
(12.384m ²) Qtydep (28) TmB					
12.38m ² CR 13444.00/m ² - Rs					166437 =
(25/47) Construction of Rce					
railling of m2-grade					
in Cast. m. situ - -					
65.60m ² Qtydep (29) TmB					
CR 2978.00/m ² - Rs					195357 =
(26/48) prov. Draining & Spouts					
(12.00m ²) Qtydep (29) TmB					
10 m ² CR 749.00/each - Rs					7490 =
(29/49) RCM/S in approach slab					
(6.60m ²) Qtydep (30) TmB					
6.43m ² CR 6513.00/m ² - Rs					418792 =
					Rs 10921742 =

Continuation

C-D

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(28/50)			B.F	R	10921742=
			pro. RCC M30 grade		
			approach slab - - -		
13.20m ²			Hydrap (30) TmB		
			CR	11315.00/m ²	R 149358=
(29/51)			pro. RCC M15 grade		
			for curtain walls.		
			- - - - -	ag	
96.96m ²			Hydrap (28) IS TmB		
83.68m ²			Hydrap (29) TmB		
180.64m ²			CR	6513.00/m ²	R 1176052=
limit 180.57			pro. 2 layer flooring		
(30/52)			laid over cement		
			concrete bedding - - -		
(192.936m ²)			Hydrap (32) TmB		
limit 192.89m ²			CR	5025.00/m ²	R 969272=
(31/53)			pro. 2 layer boulder		
			apron for bed protection.		
(172.80m ²)			Hydrap (31) TmB		
limit 172.74m ²			CR	3714.00/m ²	R 641556=
(32/54)			pro. 2 layer boulder		
			pitching on slope - - -		
64.534m ²			Hydrap (31) TmB		
			CR	3741.00/m ²	R 241422=
(33/55)			pro. 2 layer filter media.		
32.267m ²			Hydrap (31) TmB		
			CR	3923.00/m ²	R 126583=
					R 14225985=

Continuation

C-2

[illegible]