

पुस्तक संख्या:- ममस्य:- विरचिता - योग है विरचिता

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Measurement Book

Schedule XIV Form No. 134

कार्य प्रगति नरकटियागंज

DIVISION

पुस्तक संख्या:- योग है

SUB-DIVISION

M.B.No:- 1269/2020-21

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NAME of work - Construction of Road Bethania chak To Bethania School.					
Agency - Amlash Prasad.					
Agreement No. 595 RD/2020-21					
Date of work order - 20.05.2020					
Date of completion - 18.05.2021					
Actual Date of completion - 24.03.2022					
measurement - Nil					
(ABSTRACT OF COST)					
1/1 Construction of					
Bench Mark 1.30					
Km Qty vide on P.					
24 @ 12022.82					
Km @ 15,630:					
2/2 Construction of Reference					
Pillar 1.30 Km Qty vide					
on P. 54 @ 1					
13598.95 / Km					
P. 17,679:					
3/3 clearing and grubbing					
Road Land 0.39 hectare					
on P. 54 @ 1					
51133.76 / hectare 19,942:					
4/4 Cost of embankment load					
up to 1000 MTR 529.52m					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty vide on P. 54					
@ 174 = 9 $\frac{1}{2}$ / m ³					
					6 91,585
5/5 Construction of sub					
Grade and earthen					
shoulder 834.93 m ³					
Qty vide on P. 55					
@ 176 = 58 / m ³					
					6 1,47,43
6/6 Const of embankment					
load up to 100 miles 122.155 m ³					
Qty vide on P. 55 @					
10 = 56.70 / m ³					
					6 71,705
7/7 E/WK excavation for					
Road work 122.82 m ³					
Qty vide on P. 55 @					
10 = 74 = 16 / m ³					
					6 91,08
8/9 Construction of GSE					
Gravelly material					
466.0 m ³ Qty vide on P. 55					
@ 11 = 38602.01 / m ³					
					6 17,98,765
9/20 Providing and Laying					
W.B.M (11) - 3 364.72 m ³					
P. 55 @ 11 = 4770 = 75 / m ³					
					17,40,036

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10/11 Providing and Apply Prime coat (SS)					
	2896.88	m ²	0.4	P.55	
	@ Rs. 45	209	/m ²		
					Rs. 1,30,620/-
11/12 Providing and Apply Tack coat (RS)					
	2896.88	m ²	0.4	P.55	
	@ Rs. 15	32	/m ²		
					Rs. 44,380/-
12/13 Providing & Laying (M.S.S) mix surface centering					
	2896.88	m ²	0.4	P.55	
	@ Rs. 242	08	/m ²		
					Rs. 7,01,277/-
13/14 construction of c.c Pavement f.c.c (M25)					
	336.0	m ²		vide on	
	P. 56 @ Rs.				
	8338	06	/m ²		
					Rs. 28,01,588/-
14/16 Providing & fixing R.O.C (M15 R.M. Stone 2 No)					
	on P. 56 @ Rs.				
	2479	68	/each		
					Rs. 5499/-
200 miter stone 5 No @					
	Rs. 686	04	/each		
					Rs. 3430/-

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15/18 Providing & fixing for (MIS) Boundary Pillars 16 Nos on P-57 @ 4 534.72 / each $\times$ 8555 =					
16/19 Painting two coats on new concrete surface 44.64 m ² Qty vide on P-57 @ 10 97.28 / m ² $\times$ 4373 =					
17/20 Providing and Apply Two coats water based cement paint 110.0 90.238 / m ² $\times$ 110.0 =					
18/21 Road Marking with hot Applied on Thermo Plastic compound 150.0 m ² on P-57 @ 735.24 / m ² Rigid Pavement 110.0 m ² @					1,10,316.2
19/22 110.0 m ² @ 735.24 / m ² $\times$ 110.0 =					80,898.2
19/23 Providing & fixing masonry infill sign Board 2 Nos on P-57 @ 11791.93 / each $\times$ 2 =					23,583.86

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20/24 Providing and fixing Maintenance Board					
2 Nos of P. 58 @					
1179/293/each					
					23,584
21/25 (i) Prov & fixing Retro Reflectorized traffic Sign 800 mm equilateral and triangle					
10 Nos of P. 58 @					
3677/85/each					
					36,779
(ii) Prov & fixing (600 mm x 450 mm) Rectangular Board 2 Nos of P. 58 @ 4314/86/each					
					86302
(iii) 900 mm side octagon Board 2 Nos of P. 58 @ 8371/72/each					
					16,5432
22/29 Providing and Laying 300 mm dia Pipe 2250 with 6x P. 58 @					
872/86/mtr 6					19,6392
23/30 Planting of trees					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
and Maintaining for one year 76 Nos					
P. 58 @ 6. B 19292					
					62314 =
24/31 EY work excavation for structure 2.17 m ³					
Qty vide orl. 59 @					
b. 269732 / m ³					
					b. 586620
25/32 Sand filling in foundation trenches 1.39 m ³					
Qty vide orl. 59 @					
b. 400 = 5518					
					b. 5571 =
26/34 Providing R.C.C (M15) in foundation trenches 0.90 m ³ Qty vide orl.					
59 @ b. 7085 = 73					
					b. 637720
27/39 Providing R.C.C (M25) in Box cell 14.18 m ³ vide orl. 59 @ b.					
b. 703 = 79 / m ³					b. 1,23,507 =
28/40 Backfilling Behind Abut R.L. 7.20 m ³ @ b. 3731 = 37					26,800 =

Continuation

