

Const. of Road Kamnager Razalpur to
Pachihya Under Sonbarsa Block is Setam
asht

Schedule XLV-Form No. 134

Minsy (SC) - Sonbarsa

DIVISION

Abstract

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SUB-DIVISION

MEASUREMENT BOOK

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(Abstract of Estt.)					
N/A - Const. of road from					
Kannagar Rasapur to					
Parahina undermasonry (SC)					
Agency - Sri Parimal Ranjan					
Agg. no - 24 (SBD) / 2019-20					
D.O.S - 18.09.19					
D.O.C - 17.09.20					
1. P/V & Lining of working bench					
Mark - all comp.					
2.39 K.M @ 4y wide T.M.B P-59					10700.00
2.39 K.M @ P 4977 = 02 K.M - P 4962					4962
2. P/V & Lining reference p/vier.					
2.39 K.M @ 4y wide T.M.B P-59					
2.39 K.M @ P 2076 = 29 K.M - P 4962					4962.00
3. Clearing and grubbing road bed etc.					
1.67 hect @ 4y wide T.M.B P-59					
1.67 hect @ P 49739 = 47/Hech - P 2065					2065.00
4. 10 Brick masonry work in (11/11)					
in perpet - all comp. Tot.					
5.64 m ³ @ 4y wide T.M.B P-59					
5.64 m ³ @ P 6315.29 / m ³ - P 35618					35618.00
5.41 P/V P.C.C. m ² in coping - all comp.					
23.50 m @ 4y wide T.M.B P-59					
23.50 m @ P 503 = 46 / m - P 11831					11831.00
					P/O P 146176.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6/25 P/F of typical masonry				10.80	
Citizen information sign board.					
4.205 @ 4 wide T.M.B. P-60				60	
4.205 @ B 11937 = 55 / 105 - 121					47750.
7/47. plastering with CM (1:4) on brick work.					
42.40 m ² @ 4 wide T.M.B. P-60					
42.40 m ² @ B 206 = 36 / m ² - 121					8750.
8/3 Dismantling of existing structure					
brick masonry work from culvert.					
37.815 m ³ @ 4 wide T.M.B. P-60					
37.815 m ³ @ B 228 = 40 / m ³ - 121					8637.00
9/4 Dismantling of existing concrete					
concrete - all comp.					
1.77 m ³ @ 4 wide T.M.B. P-60					
1.77 m ³ @ B 474 = 67 / m ³ - 121					840.00
10/5. Removing all type H.P.					
5.00 m @ 4 wide T.M.B. P-60					
5.00 m @ B 229 = 83 / 100 - 121					1149.5
11/20 Excavation for 7m					
of structure - all comp.					
93.180 m ³ @ 4 wide T.M.B. P-60					
93.180 m ³ @ B 261 = 90 / m ³ - 121					24404.5
12/8. Const. of subgrade & carting sludge					
4015.80 m ³ @ 4 wide T.M.B. P-60					
4015.80 m ³ @ B 189.39 / m ³ - 121					760539

Continuation

C/O B 998258.00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				31.5 m	6966970 =
27/37 Paving with C127(114) on					
back work - all comp.					
68.56 m ² aty vide T.M.B P-63					
68.56 m ² @ 175 206 = 36/m ² - 72					14148.0
28/10 P/L spreading & compacting					
WBM grade III - all comp.					
8.437 m ² aty vide T.M.B P-63					
8.437 m ² @ 3976281/m ³ - 72					33554.0
29/16 Excavation of road way in					
Soil using - all comp.					
41.25 m ³ aty vide T.M.B P-63					
41.25 m ³ @ 12 91 = 30/m ³ - 72					3349.0
30/14 Const. of curb with materials					
grading T - all comp.					
58.075 m ³ aty vide T.M.B P-63					
58.075 m ³ @ 125 3270 = 36/m ³ - 72					189926 =
31/15 P/L laying spreading & compacting					
WBM grade III - all comp.					
154.689 m ² aty vide T.M.B P-63					
154.689 m ² @ 125 3976 = 91/m ² - 72					615169 =
32/16 Const. of unreinforced cement					
concrete pavement - as per S/F.					
335.826 m ³ aty vide T.M.B P-63					
335.826 m ³ @ 125 8547 = 86/m ³ - 72					2870594 =
				96/72	10633730 =

Continuation

Continuation