

att :- M.M.G.S.Y B RICKS - NDB

name of scheme :- Kabristan to Purnim Manjhauli Patlu.

Schedule XIV - Rule No. 1315

Block - Purnim

File No. 47

DIHAR P.W.D.

Ag No: - 47/SBD/2018-19

REIO 21/1/10 :- 3-14-1 DIVISION

21/1/10 :- Mahanand Patel. SUB-DIVISION

REMARKS :- 1016

Name of work: - Construction &
5 year maintenance of
Kabristan to Pumpun -
Mayhauri Path under
MMGSY BRICS (NDB) in
Block. Pumpun

N/C. - Sri Mahanand Patel

Agx NO: - 47/SBD/2018-19

Start dt - 18/8/2018

Est. dt of comp. - 17/8/2019

Authority: - as per Order of
Executive Engr. R.W.D. Masaul

(17) Construction of GSB.

Gr.I material — do

— do — up oas

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
B.T. Part					
1st section of					
Bottoms & A.	2	11	30.00	0.375	$20 = 49.50$
	2	1	20.00	0.375	$20 = 3.00$
					$= 52.50 M^3$
(2/12) Construction of un-					
reinforced cement					
concrete pavement					
M-30 — do — do					
Re-measurement as per					
order by E.E. & A.E. Punjab					
From End of B.T. Part					
00-18 Mts.	1	18.00	0.00	0.00	$= 0.00 M^3$
CH: 18 M to 106.50 M					
	2	30.00	3.75	0.160	$= 36.00 M^3$
	1	12.00	3.75	0.160	$= 7.20$
					$= 3.38$
	1	9.00	3.75 + 4.55	0.160	$= 5.98$
	1	7.50	4.55 + 4.30	0.160	$= 5.31$
	1	18.50	0.00	0.00	$= 0.00$
CH: 125 to 698 M					
	1	26.00	4.00 + 3.75	0.160	$= 16.12$
	1	8.00	4.80 + 4.40	0.160	$= 5.89$
	1	5.00	4.40 + 5.70	0.160	$= 4.04$
	1	4.00	5.70 + 4.10	0.160	$= 3.14$
	1	20.00	4.10 + 3.75	0.160	$= 12.56$
	1	7.00	5.35 + 4.30	0.160	$= 5.40$
	1	11.00	3.75 + 4.30	0.160	$= 7.08$
	1	1.30	3.50 + 5.00	0.160	$= 0.88$
	1	6.20	5.00 + 4.35	0.160	$= 4.63$

Continuation

114.23 M³

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
1x 11.50 x 3.75 + 3.70 x 0.160 = 6.85					
1x 12.50 x 3.70 + 4.30 x 0.160 = 8.00					
1x 5.50 x 4.30 + 3.70 x 0.160 = 3.61					
1x 7.00 x 3.90 + 6.00 x 0.160 = 5.54					
1x 4.00 x 6.00 + 4.00 x 0.160 = 3.20					
1x 16.00 x 4.00 + 3.90 x 0.160 = 10.11					
1x 11.00 x 3.90 + 3.75 x 0.160 = 6.73					
1x 16.00 x 3.75 x 0.160 = 9.60					
1x 20.00 x 3.75 x 0.160 = 12.00					
1x 14.00 x 3.75 x 0.160 = 8.40					
1x 14.00 x 4.00 + 3.75 x 0.160 = 5.58					
698 to 724 M — Gap —					
CH: 724 to 778 M.					
1x 31.00 x 3.75 x 0.160 = 18.60					
1x 20.00 x 3.75 x 0.160 = 12.00					
1x 3.00 x 6.00 (A) x 0.160 = 2.88					
Total = 227.33 m ³					

3/11	franchise layout & 20/4 Mix seal surf				
Type: 13	→ → →				
from R.C.D. Road					
CH: 00 — 85 M.					
1x 10.00 x 5.75 + 3.75 = 47.50 m ²					
3x 25.00 x 3.75 = 281.25					
CH: 90 M to 135 M					
1x 30.00 x 3.75 = 112.50					
1x 15.00 x 3.75 = 56.25					
CH: 145 to 350 M					
6x 30.00 x 3.75 = 675.00					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
	1x	25.00	x	3.75	= 93.75
		Total			= 1266.25 M ²
(4/10) PVE at 1/4" P Take					
Coast : do do					
Area same above					
It no (3/11)					= 1266.25 M ²

(5/9) Prime coat					
do do cut					
Area same above It no (4/10)					= 1266.25 M ²

08.1.2021
JE

[Handwritten signatures and notes]

ABSTRACT OF COST.

(1) Construction of reference & working Bench Mol					
0.765 KM. (P/10, It 1)					
@ 12793 = 86/KM					Rs 9,787 =
(2/2) Clearing & grubbing road land					
0.268 Hect (P/10, It No-2)					
@ 48772 = 70/Hect					Rs 13071 =
(3/3) Excavation of roadway					
67.875 M ³ (P/10, It 3)					
@ 77 = 57/M ³					Rs 5266 =

Continuation

28/24 =

Sch. XLV-Form No. 134 17

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(4/4) Construction of Embankment length 1000 ft — all —					
= 354.61 m ³ (P/10, Q/L 4)					
@ 162 = 10/m ³ — — —					Rs 57182 =
(5/5) Const of Embankment length 100 Mt —					
827.43 m ³ (P/11, Q/L No. 4)					
@ 118 = 85/m ³ — — —					Rs 98340 =
(6/6) Const of sub. grade — — do — cut					
= 305.85 m ³ (P/11, Q/L 4)					
@ 162 = 10/m ³ — — —					Rs 49578 =
(7/7) Const of G.S.B. Gr-I — do — do —					
= 214.569 m ³ (P/11, Q/L No 6)					
= 52.50 m ³ (P/14, Q/L 1/2)					
= 267.069 m ³ Limit of Area - 232.81					
@ 2310 = 72/m ³ — — —					Rs 617122 =
(8/8) Const of 10 B.M. Gr-3 do — do —					
= 197.44 m ³ (P/11, Q/L 7)					
@ 3303 = 61/m ³ — — —					Rs 1652265 =
(9/9) PVE applying form Coal — do —					
= 1266.25 m ² (P/16, Q/L 5/9)					
@ 48 = 82/m ² — — —					Rs 61818 =
(10/10) PVE applying Take Coal — do — do —					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(10/10) Rly. road P/A 9/10					
= 1266.25 m ²					
@ 1/8 = 50/m ²					Rs. 20893=
(11/11) Rly. lay. & soil P					
Mix Seal. surface					
Type P - do -					
= 1266.25 m ² (P/A 9/10 3/11)					
@ 157 = 29/m ²					Rs. 199168=
(12/12) Cont. of un-reinforced					
C.C. Pavement M-30					
do - do - up. 10					
= 227.33 m ³ (P/A 15, 2/12)					
@ 7245 = 70/m ³					Rs. 16,47,165=
					Rs. 34,31,955=
Less 0.04% below					(-) Rs. 1373=
					Rs. 34,30,582=
8/11/20					
SE					
cap					
Material statement					Rs. 2709684=
(I) Earth dy -					1487.89 m ³
(II) Stone Melat (Grs + Grs 3)					477 m ³
(III) Sand in Grs.					102.00 m ³