

N/scheme:- Daulatpur PMGSY (Bhedgaon) Path to
Masopidi length - 1.610 K.M.

PMGSY NDB Bricles -

Schedule XLV Form No. 134.

N/cont:- Baitanath Nizaman India Pvt Ltd.

Agno:- 05/SBD/2021-22

DIVISION

less - 1.11.1. Below

SUB-DIVISION

2110 3410:- 2412-31

Measurement Book

M.B No:-

1235

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1st	A/C	Pr/1		
N/week: Com 1 & Five year					
Unit of road Dauladpur					
(P.O.S.V) Path to Wasopidi					
Under M.D.B BRICK in					
Dharmu Block					
N/Apuy: Being North Mainman Rd					
Rt Ld					
Apr No - 05/135/2021-22					
Start date - 9/6/21					
Int dt of Cap - 8/6/22					
Wish done					

(1/7) Construction of					
G.S.B. G.I. — 6 —					
21A	30	x	4.05	x	0.20 = 510.30 m ³
1A	20	x	4.05	x	0.20 = 16.20
4x	25	x	3.75	x	0.10 = 37.05
12x	30	x	4.05	x	0.20 = 291.60
1x	20	x	4.05	x	0.20 = 16.20
Extra work per Curve					
4x	4	x	15	x	0.375 x 0.20 = 18.00 m ³
				= 889.35 m ³	
(2/8) P.V.R. Lorry W.B.M.					
G.S. 3 — do — do					
21A	30	x	3.75	x	0.075 = 177.19 m ³
1A	20	x	3.75	x	0.075 = 5.63
				= 182.80 m ³	

Continuation

Int A/C Poll.

ABSTRACT OF COST

1) Self and MPDIA
& W.B. Mark
= 1.530 km (P-1, Pt 2/1)
① 10988 = 80/km → ₹ 16810/-

2) Chain & grubbing of
road bed →
= 0.582 Hect (P.2, Pt 3/2)
Amt - 0.564 Hect
② 52998 = 20/Hect → ₹ 29891/-

3) Excavation of R/way.
= 37.27 M³ (P.2, Pt 4/3)
Amt - 36.25 M³

(6) $75 = 571 \text{ MB}$

Continuation

—र 27/77=6

2 49478: L

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4/4 Const of Embt - (cont) 1000 M. — d — = 790.92 MB (P-4, Mark A) Net = 788.77 MB					
@ 222 = 60 / MB — — — 2175580.0					
5/5 Const of Embt with 1000 - 100 M. — d — = 1845.57 MB (P-4, Mark B) Net = 1840.46 MB					
@ 185 = 15 / MB — — — 2340761.0					
6/6 Const of Sub grade & Shdual etc — d — = 2379.30 MB (P-4, 9 1/2) = 460.99 MB (P-8, 9 1/2) = 2840.29 MB					
7/7 Const of CSB Grt — d — d — — 819 = 889.35 MB (P-7, 9 1/2) @ 2418 = 63 / MB — — — 22151953.					
8/8 Lay P-WBM Grt — d — d — — 819 = 295.53 MB (P-8, 9 1/2) @ 3222 = 16 / MB — — — 2952245.0					
9/16 M.M.G. Project Bt — with logs — — — 1 = 21 MB (P-1 9 1/2) @ 9362 = 22 / each — — — 218724.0 431 p 352.0					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	C.D. work				
(10/24) C/W in concrete d = 12					
for d = 12					
= 165.48 M ³ (P-5, 94 1/24)					
Less 165.13 M ³					
① 305 = 42/M ³					₹ 50434/-
(11/25) P/W pcc 15 m					
for d = 15					
= 27.77 M ³ (P-5, 94 2/25)					
① 4950 = 81/M ³					₹ 137484/-
(12/28) P/W (1:4) in H. Wall					
d = 12					
= 147.73 M ³ (P-5, 94 3/28)					
① 5404 = 73/M ³					₹ 798641/-
(13/27) L.P. 6000 R.C.C					
for 12 M ³					
= 7.50 M (P-6, 94 4/27)					
① 1200 = 42/M					₹ 9003/-
(14/28) L.P. 1500 R.C.C					
for 12 M ³					
= 37.50 M (P-6, 94 5/28)					
① 3738 = 15/M					₹ 140181/-
(15/29) C.P. (1:4) in 1200					
work d = 12					
= 197.19 M ² (P-6, 94 6/29)					
Less 187.17 M ²					
① 145 = 06/M ²					₹ 27151/-

Continuation

54,77,046/-

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Material slo pit					
(i) Earth	21				5469.52 m ³
(ii) Stone Melal					1155.04 m ³
(iii) Stone Dust					340.92
(iv) Stone Scrap					46.93 m ³
(v) Stone chips					25.00 m ³
(vi) Coarse Sand					54.43
(vii) BVA Bricks					73865 nos
 22/11/2022 JE					