

N/Scheme1 — Pabhera Mahamandpur — se Pabhera Berastar
— Road In Dharama Block — (Mmhsy ste)
Schedule XLV-Form No. 134

Ag no: — 16/ SBD/ 2020-21

DIVISION

— 21945 : — Bindeshwar Pagar Singh.

SUB-DIVISION

— 21945 : — Bindeshwar Pagar Singh.

MEASUREMENT BOOK

1189

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
all Comp 103 - - - 19					
1 x 10.00 x $\frac{5.00 + 4.05}{2}$ x 0.20 =					9.05 m ³
22 x 25.00 x $\frac{4.05 + 0.20}{2}$ =					445.50 "
Curve width widen p					
4 x 10.00 x $\frac{4.80 + 4.05}{2}$ x 0.20 =					35.40 "
					= 489.95 m ³
(2/5) Const of sus. grade					
& shoulder — & —					
(Earth shoulder (Side of G.S.B.))					
2 x 24 x 25.00 x 1.30 x 0.20 =					312.00 m ³

~~18/4/21~~
JE

~~27/4/21~~
A.B

amp
30/4

ABSTRACT OF COST.

(1) PVE Ramp working. B. Mah
— — — — —

(2/1 P/1, 9 + 10 1/2)

= 1.20 km

① 3813 = 76 / km — ₹ 4577 = 00

(2/2) PVE Ramp reference 14/12

(2/1 P/1 9 + 1/2)

= 1.20 km

① 1744 = 60 / km — ₹ 2094 = 00

Continuation

₹ 6671 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(33) Clearing & grubbing. road. land. — — — —					
= 0.48 Hect (P/2, Q/43)					
@ 52970 = 33/1000 — ₹					25426-00
(44) Const ⁿ of Embankment with material obtained upto 100 M. length. — — — —					
= 1399.70 M ³ (P/5, Q/1)					
@ 153 = 66/M ³ — ₹					2,15,078-00
(55) Const ⁿ of sub-grade & earthen shoulder — — — —					
Cost — — — — ₹					19

$$= 2822.10 \text{ M}^3 (\text{P/5, Q/15})$$

$$= 312.00 \text{ M}^3 (\text{P/7, Q/25})$$

$$= 3134.10 \text{ M}^3$$

$$@ 192 = 25 \text{ P/M}^3 \text{ — ₹ } 6,02,531-00$$

(66) Sand fill with coarse
sand. — — — — —

$$= 497.25 \text{ M}^3 (\text{P/6, Q/16})$$

$$@ 1924 = 09 \text{ P/M}^3 \text{ — ₹ } 956,754-00$$

(720) Road & lay up Recd. d. d.
300 ft. — — — — —

$$= 15.00 \text{ M} (\text{P/1, Q/3/20})$$

$$@ 837 = 66 \text{ P/M}^3 \text{ — ₹ } 12565-00$$

(822) P.V.C. Joint Logo Project Road.

$$= 3 \text{ Nos} (\text{P/2, Q/9/22})$$

$$@ 10883 = 36 \text{ each — ₹ } 32,650-00$$

Continuation

$$\text{₹ } 18,51,675-00$$

B.F. ₹ 18,51,675=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9/7) Constn of G.S.R. G.I. with providing well graded material — — — — —					
= 489.95 M ³ (P/7, 94 1/7)					
② 2521=07 / M ³ — — — — —					₹ 12,35,198=
1 3 MM H.P. Culvert					
(10/23) C/W in excavation for for str. for str. — — — — —					
= 46.99 M ³ (P/2, 94 1/23)					
② 279=09 / M ³ — — — — —					₹ 13,114=
(11/24) P.V. M-15 (PCC 1:2.5:5) on a levelled ground — — — — —					
= 8.54 M ³ (P/3, 94 2/24)					
② 486=87 / M ³ — — — — —					₹ 41,546=
(12/25) P.V. M-20 (PCC 1:2:4) in open for str. — — — — —					
all exp — — — — —					
= 41.609 M ³ (P/3, 94 3/25)					
② 5400=78 / M ³ — — — — —					₹ 224,721=
(13/26) P.V. Lay of Rec type M/3 600 mm Ø in position — — — — —					
= 22.50 M. (P/4, 94 4/26)					
② 2567=02 / M. — — — — —					₹ 57,758=
					₹ 34,24,012=
(14/33) Addl 1% Lo.3. Cms — — — — —					₹ 34,240=
(15/34) Addl. 12% G.S.T. — — — — —					₹ 4,10,881=

Continuation

₹ 38,69,133=

Cal
Amy
30/4

Continuation