

W/scheme:- Construction & 5 yrs maintenance of
— Road Bimayata Pale Prithvi Sahapur to
Mahuwabag In Dhanawa Block (S/c)

Schedule XLV-Form No. 134

W/c: — Sanjay Kumar

Ag No:- 98/SBD/2018-19.

DIVISION

क्रैदो 31/10:- 6172311

SUB-DIVISION

Measurement Book

-1080

ABSTRACT OF COST

(1/1) Traveling & Living Working
B.M. & reference taken

do — do — sup cost

1.30 KM (Bij P/14, Hk 1/1)

@ 13401 = 88/KM ————— ₹ 17,422 = 0

(2/2) Clearing & grubbing sand
land — do — do — sup cost

0.87 Hect (P/14, Hk 2/2)

@ 49809 = 13/Hect ————— ₹ 43,334 = 0

(3/3) Dismantling of Railway
Str. — do — do — sup cost

51.82 M³ (P/14, Hk 3/3)

@ 348 = 21 / M³ Continuation

————— ₹ 18044 = 0

₹ 78,800 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	H.	
(9/10) Construction of G.S. No. 1					
do do do do					Comp
as per spec for do.					
970.98 m ³	(8/15, 24 9/10)				
31.91 m ³	(9/21, 24 1/10)				
= 1102.89 m ³					
Limit to 992.22 m ³					
Q 2541 = 53/m ³					₹ 25,21,884 =
(10/11) Construction of W.B.M.					
Gr-3 do do do					Comp
as per spec for do. & elev. of					CP
348.04 m ³	(9/23, 24 1/11)				
Limit to 341.54 m ³					
Q 3699 = 75/m ³					₹ 12,74,712 =
(11/12) P/V & apply air former					
Coat with emulsion (SS-1)					
do do do					Comp
= 4593.83 m ²	(9/27, 24 1/12)				
Q 54 = 64/m ²					₹ 2,51,007 =
(12/13) P/V & apply Take Coat					
with emulsion (RS-1) do					
Comp do					
= 4593.83 m ²	(9/27, 24 2/13)				
Q 19 = 46/m ²					₹ 89,396 =
(13/14) P/V laying & rolling base.					
graded P. mix Sub base					
(M.S. Type B) do do					
Comp do = a p Dis spec					
= 4593.83 m ²	(9/27, 24 3/14)				
Q 231 = 25/m ²					₹ 10,62,323 =

Continuation

₹ 65,81,100 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14/15) Const of G.S.B. Gr-1 do all comp. job					
= 4.37 M ³ (P/22, Sh 2/15)					
① 2541=53/M ³ —				₹	1,110.6=00
(15/16) Const of W.B.M. Gr-3 do do - all comp job					
= 11.76 M ³ (P/24, Sh 2/16)					
① 3699=75/M ³ —				₹	43,509=00
(16/17) Const of un-reinforced Cement concrete pavement M-30 do do cut job					
= 25.09 M ³ (P/25, Sh 1/17)					
① 7764=75/M ³ —				₹	1,94,823=
(17/18) Lay of Brick 300 p layer on prepared sub base do do exp job					
= 20.50 M ² (P/35, Sh 17/18)					
① 563=74/M ² —				₹	115,58=00
(18/19) P.V. Frt Recm-15 grade KM. Stone do					
3 NOS (P/30, Sh 17/19)					
Limit to ⇒ 2 NOS					
① 2477=55 each				₹	4,955=00
(19/20) P.V. Frt 200 M. Stone Pre cast do					
5 NOS (P/31, Sh 8/20)					
① 694=13 each				₹	3471=00
Continuation					₹ 60,50,070=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20/21) P/V & Gr. P & Resm. 15 Boundary Bk. — — —					
80 Nos (P/31, 9/21)					
① 512=77 each — — —					₹ 41,022=0
(21/22) 600 mm dia Circular Traffic Sign — — —					
= 7 Nos (P/31, 9/10/22)					
① 5328=31 each — — —					₹ 37,298=
(22/23) 600 mm equilateral Left right Curve T/Sign					
4 Nos (P/31, 9/11/23)					
① 4302=90 each — — —					₹ 17,012=0
(23/24) 600 x 450 mm sq. 30 rectangular T/Sign					
4 Nos (P/31, 9/12/24)					
① 5185=48 each — — —					₹ 20,742=
(24/25) P/V & app. not applied Hemisphere — — —					
2.50 mm thick — — —					
On C.C. Surface — — —					
8.20 M ² (P/29, 9/4/25)					
① 884=06/M ² — — —					₹ 7249=0
(25/26) P/V app. Hemisphere Cement 2.5 mm thick					
— — — — —					
240.20 M ² (P/29, 9/8/26)					
① 851=80/M ² — — —					₹ 2,04,602=

Continuation ₹ 71,78,195=00

₹ 71,78,195=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(26/27) P/V & lay out of PCC					
350 mm dia duct					
ob — do up — do					
40.00 m ³ (P/15, 24 19/27)					
① 990 = 29/m					₹ 39,612=
(27/28) P/V correcting detail.					
& Place Identification					
Board — do — do					
= 1 No (P/1, 94 13/28)					
① 13581 = 46 each					₹ 13,541=
(28/29) P/V & Fit of Typical					
MMGsy in function					
See Band with to 50,					
ob — do up — do					
= 4 Nos (P/15, 24 11/29)					
① 13838 = 82 each					₹ 55,355=
C.D. Work					
(29/30) C/W in preparation for					
foundation — do — do					
89.40 m ³ (P/15, 24 12/30)					
① 285 = 70/m ³					₹ 25,542=
(30/31) P/V PCC M-15 (1:2.5:5) m ³					
foundation — do — do					
8.88 m ³ (P/31, 94 13/31)					
① 6013 = 18/m ³					₹ 53,397=
(31/32) P/V PCC M-20 (1:2:4) m ³					
foundation — do — do					
91.82 m ³ (P/32, 94 14/32)					
① 6815 = 11/m ³					₹ 625,770=

Continuation ₹ 79,91,412=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(32/33) 2/2 & 6x4 Rce.					
NP3- 1000 mm dia flange					
pipe — do — do — all circ					
= 22.50 M (P/32, Hc 15/33)					
① 3770 = 13/M					₹ 84,828.00
(33/34) Painting two coat					
on new Concrete & f					
— do — do — up to					
170.64 M ² (P/24, Hc 3/34)					
① 110 = 29/M ²					₹ 18,820.00
					₹ 80,95,060.00

Less 0.27% As per below (→) ₹ 21,857.00

₹ 80,73,203.00

(→) ₹ 40,78,804.00

Payable. — ₹ 39,94,399.00

P 3/20
HcP 92/12
HcCst
Hc
25/6/2020