

W/scheme: - Construction & syrr Maintenance of Road.
→ Pothai Baiyapur Road to Parthu Mahadevi
→ Tel a. Purnpur Block.

(MMLasy sk)

Schedule XLV-Form No. 134

N/c: - Samraj Kumar.

Ag no: - 96/SEB/2018-19.

DIVISION

दासि 31 मे: - ५५५५

SUB-DIVISION

Measurement Book

1078.

575-1

ABSTRACT OF COST.

① Const of reference Pellen &
wearing B.M. —————

Continuation

2.012 km (T.M.S 8/40, 9 to 1/1)

@ 13195 = 68/km

₹ 26550 =

₹ 26550 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2/2) Clearing & grubbing non land - do - do - do 1.40 Hect (T.M.B P/40, 9/2 1/2) @ 49244-52/Hect - ₹ 68,942=					
(3/3) Const of Embankment with lead - material obtained from road way cutting do - do - do 635.10 M ³ (T.M.B P/40, 9/3 1/2) @ 58=10/M ³ - ₹ 36,899=					
(4/4) Const of Embankment with lead 1000 M. do - do 7001.31 M ³ (P/40, 9/4 1/4) @ 194=91/M ³ - ₹ 13,64,625=					
(5/5) Const of Embankment with lead 1000 M. do - do Comp. do 6001.24 M ³ (P/40, 9/5 1/5) @ 194=91/M ³ - ₹ 11,69,702=					
(6/6) Const of G.S.B. G.O.I. do do - do - do 1562.18 M ³ (P/41, 9/6 1/6) @ 2452=26/M ³ - ₹ 38,30,856=					
(7/7) Const of W.B.M. G.O.I. do do - do - do 576.32 M ³ (P/41, 9/7 1/7) @ 3564=70/M ³ - ₹ 20,54,408=					
(8/8) Prime Coat with emulsion (S.S. 1) do - do 6867.17 M ² (P/41, 9/8 1/8) @ 50=22/M ² - ₹ 344,869=					
(9/9) Take Coat with emulsion (P.S. 1) do - do 6875.82 M ² (P/41, 9/9 1/9) @ 17=02/M ² - ₹ 1,17,026=					
(10/10) P.V. Lay-p & 20 mm Thick Mix Seal Surface do - do 6875.82 M ² (P/41, 9/10 1/10) @ 219=82/M ² - ₹ 15,11,443=					
(11/11) Construction of un-ravelled C.C. Pavement 17-30 do - do 129.13 M ² (P/41, 9/11 1/11) @ 7682=69/M ² - ₹ 9,92,066=					
Continuation					₹ 1,15,17,386=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12/12) Lay. of Bricks 50 L.P. Lay. — do — do 120.00 m ² (P/42, 9/12/12) ① 563-26/m ² — — ₹ 67,603=					
(13/13) P.V. L.P. 200 M. Stone 4 Nos (P/42, 9/13/13) ① 2428-24 each — — ₹ 9713=					
(14/14) P.V. L.P. 200 M. Stone (P.C. cost) — do — do 8 Nos (P/42, 9/14/14) ① 684-89 each — — ₹ 5479=					
(15/15) P.V. Recm. 15 grade in Boundary fella — do — do 40 Nos (P/42, 9/15/15) ① 534-59 each — — ₹ 2,1384=					
(16/16) P.V. L.P. Typical M.M. G.S. Project Board 3 Nos (P/42, 9/16/16) ① 10719-25 each — — ₹ 32,158=					
(17/17) 600 mm x 450 mm Circular T/Sig. — do — do 10 Nos (P/42, 9/17/17) ① 5522-40 each — — ₹ 55,224=					
(18/20) P.V. L.P. 600 mm equilateral T/Sig. — 18 Nos (P/42, 9/18/21) ① 4026-05 each — — ₹ 72,469=					
(19/21) 600 x 450 mm rectangular T/Sig. — do — do 10 Nos (P/43, 9/19/21) ① 4711-13 each — — ₹ 47,111=					
(20/22) 900 mm Side polygon T/Sig. — 2 Nos (P/43, 9/20/22) ① 9216-95 each — — ₹ 18,434=					
(21/23) P.V. Lay. of hot applied thermo plastic — do — do 359.59 Mark — do — do 360.60 m ² (P/43, 9/21/23) ① 941-12/m ² — — ₹ 3,38,351=					
(22/24) Roof Marking in C.C.P. surface — do — do 41.00 m ² (P/43, 9/22/24) ① 973-40/m ² — — ₹ 39,904=					

Continuation

₹ 1,22,25,216=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23/27) D/S of PCC M-15 (1:2.5:5) in foundation - as a group 44.18 m ³ (P/44, 9+27/29)					
Q 5822 = 61/m ³					₹ 257,243=
(28/30) P/V PCC M-20 in Sub. 48.58 m ³ (P/45, 9+28/30)					
Q 6364 = 57/m ³					₹ 3,09,170=
(29/31) P/V PCC M-20 in Sub. S/S 34.12 m ³ (P/45, 9+29/31)					
Q 6612 = 58/m ³					₹ 2,25,621=
(30/32) P/V PCC M-20 in Sub. 4.28 m ³ (P/45, 9+30/32)					
Q 6612 = 58/m ³					₹ 29,492=
(31/33) P/V PCC M-25 in Super. S/S 3.74 m ³ (P/45, 9+31/33)					
Q 7855 = 25/m ³					₹ 29,379=
(32/34) SIFR p.l. to HYLL. bar 1.06941 MT (P/45, 9+32/34)					
Q 74777 = 85/M.T					₹ 79,668=
(33/35) Back of p.l. to HYLL. bar 35.38 m ³ (P/45, 9+33/35)					
Q 585 = 02/m ³					₹ 20,698=

Continuation

₹ 1,32,16,562

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(34/36) P/V Weep holes — — —					
36 Nos (P/45, P/L 34/36)					
① 144 = 62 each — — —					₹ 520.62=
(35/37) P/V & Laying Rec pipes					
1000 manalis. Hume pipe					
— — — — — up 0					
7.50 M. (P/46, P/L 35/37)					
① 3986 = 52/m — — —					₹ 29,899=
(36/38) P/V & Laying 300mm &					
Rec pipe. (burned pipe)					
— — — — — up 0					
100.00 M (P/46, P/L 36/38)					
① 990 = 29/m — — —					₹ 99,029=
					₹ 1,33,50,696=
Less 10% super area (—) ₹					13,35,070=
					₹ 1,20,15,626=
Less Provision Bayan ① ₹					1,12,13,442=

22/6/20
JE

24/06/20
PB

Chd
Ach
24/6