

Name of Scheme: - construction / sssr Maintenance of Road
Rupes Pura to Akbarpur In Dharmaula

Schedule XLV-Form No. 134 Block.

mmasy (slc)

DIVISION
Name of contractor: - M/S Tai Ram construction.

~~AEIO~~ 31/3/16: - 64-12-311

SUB-DIVISION
Ag No: - 03/SBD/2019-20.

MEASUREMENT BOOK

1087

ABSTRACT OF COST.

(1) Construction of reference

Pillar & w. Bench Mark

= 2.238 Km. (P/21 Sta 1/1)

④ 13275 = 54/Km — Rs 29,711.20

(2 1/2) Clearing & grubbing

road. land. — d. — av

0.40 Hect P/27, Sta 4/2

0.971 Hect (P/21, Sta 2 1/2)

= 0.971 Hect

④ 49809 = 13/Hect

= 1.071 Hect @ 49809 = 11/Hect — Rs 53,346.00

(3/5) Construction of Embank

with material obtained

from borrow pits up to

1000 M. land. — d. — d

2105.2

= 2105.67 M (P/38, Sta 12 Mark - D)

④ 194295/M

410409 = 6
Rs 4,10,500.00

Continuation

Rs 493,557.00

493466.00

433466=

40

B.R.

493,557

ich. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4/6) Const of Embank with material obtained up to 100m bend					
do — do — cut do					
4912.26					
= 4913.22 m ³ (P/38, Sta (12) Mark E)					744192=
@ 151 = 50/m ³					Rs 744,353=
(5/7) Construction of sub-grade & earthen shoulder					
do — do — cut do					
4069.80 m ³ (P/5, Sta 1/7)					
= 430.92 m ³ (P/11, Sta 1/7)					
= 949.62 m ³ (P/13, Sta 2/7)					
= 321.84 m ³ (P/15, Sta 2/7)					
= 206.43 m ³ (P/27, Sta 3/7)					
= 173.52 m ³ (P/28, Sta 3/7)					
= 6252.13 m ³					
Limit to 6249.11 m ³					
@ 194 = 95/m ³					Rs 12,18,264=
(6/8) Construction of G.S.B. G.S. with well-graded materials do — do					
Cut & fill & d/c.					
= 1516.31 m ³ (P/21, Sta 6/8)					
19-295					
= 18.29 m ³ (P/25, Sta 1/8)					
= 180.63 m ³ (P/27, Sta 1/8)					
= 1715.23 m ³					
limited to 1699.1 m ³ i.e. 1699.1 m ³					
1715.735					
@ 2498 = 02/m ³					Rs 4,284,679=
1699.1 m ³					42,44,386=

Continuation

6740,853=

6700208=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7/9) Construction of W.B.M.					
Gr. 3.	—	do	do	—	—
Comp. m/s.					
= 552.24 M ³ (P/17, 2/7/9)					
= 14.15 M ³ (P/26, 2/2/9)					
= 62.72 M ³ (P/27, 2/2/9)					
= 629.11 M ³					
① 3633 = 54/M ³					Rs 2285896=0
(8/10) Forme Cost: Providing					
& applying forme cost					
with (Rs 1)	—	do	—	—	
= 6139.31 M ² (P/22, 2/4/10)					
= 1267.50 M ² (P/33, 2/4/10)					
= 7406.81 M ² 7340.18 M ²					401361=
② 54 = 68/M ²					Rs 4,05,004=0
(9/11) Take Cost: Providing & applying					
Take Cost with (Rs 1)					
do — do — Comp. 54					
= 6139.31 M ² (P/22, 2/4/11)					
= 1267.50 M ² (P/33, 2/4/11)					
= 7406.81 M ² 7340.18 M ²					142913=
③ 19 = 47/M ²					Rs 1,44,211=00
					Rs 1,48,066=
					Rs 2=
(10/12) M.S.S:- Providing layers					
& with 20 mm 1/4 in					
Mix sent life — do					
= 6139.31 M ² (P/22, 2/4/12)					
= 1267.50 M ² (P/34, 2/5/12)					
= 7406.81 M ² limited to 7340.18 M ²					
④ 230 = 15/M ²					Rs 17,04,674=
					1689342=
					Rs 1,12,80,641=0
					11219820=0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11/13) Const of C.C. kerb					
M. 30 - do - do -					
Comp. area ...					Rs
= 133.44 m ³ (P/29, Q/4/13)					
① 7656 = 63/m ³ - - -					Rs 10,21,701 =
(12/14) P/V & P/W Ordinary					
Rm Stone - - -					
= 4 Nos (P/34, Q/4/14)					
① 2448 = 74 each - - -					Rs 9795 =
(13/15) P/V 200 M. Stone					
Proc. cost - - -					
= 9 Nos (P/34, Q/5/15)					
① 688 = 87 each - - -					Rs 6,200 =
(14/18) P/V & P/W Typical					
M.M.G.S.Y. Project 8 ft					
Board - - -					
= 4 Nos (P/22, Q/11/18)					
① 13824 = 08 each - - -					Rs 55,296 =
(15/19) P/V & P/W 600 mm					
Circular T/sep -					
= 6 Nos (P/34, Q/26/19)					
① 5312 = 85 each - - -					Rs 31,877 =
(16/20) P/V & P/W 600 mm					
equilateral T/sep					
= 10 Nos (P/34, Q/27/20)					
① 3917 = 53 each - - -					Rs 39,175 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17/21) PVE Pav - 600x450 mm Rect H/24m					
= 8 Nos (P/34, Q/21)					
① 5170 = 02 each - Rs 1,360 =					
(18/22) 900 mm Square Octagon H/24m					
= 1 Nos (P/35, Q/22)					
② 9586 = 70 each - Rs 9,587 =					
(19/23) PVE applied of hot applied then Plastic compound					
= 393.60 M ² (P/35, Q/23)					
③ 851 = 80/M ² - Rs 3,35,268 =					
(20/24) Road Marking with hot applied then Plastic compound					
= 46.10 M ² (P/35, Q/24)					
④ 884 = 06/M ² - Rs 40,667 =					
Total - Rs 1,28,71,567 =					
					12810746
Less 0.10% as per below (-) Rs 12872 =					
					12811 =
					12872 = 00
					Rs 1,28,58,695 =
Less previous paym ^t 10,57,2244 (2737930)					
					Rs 95,18,702 =
Payable - Rs 33,39,993 =					
					3279233 =
					1053542 =

Continuation

cal
Apr
13/16

8/10/20
A.E