

(ABSTRACT OF COST)

16

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>N/WORK:- Constn of road from</u>					
Jarebad Kenduata in pmsy					
road to Belakura Hajjdar					
Total Under mdsy.					
Agency- Sri Nathuni Nadar					
Ar.No- 101/SBD/mmsy/2020-21					
date of work start - 29-01-2021					
Date of Completion - 28-10-2021					
Actual date of Completion-					
At value (Cust. Cost) - Rs 46,45,277=83					
Rate quoted - 17.87% Below					
(1/1) P/L foring working					
P.M. - do					
qth v.P - 11 stc (1/1)					
0.650km @ Rs 32,829=66/RMP, 21,337=					
(2/2) cleaning & rubbing					
qth v.P - 11 stc (2/2)					
0.23 Hec @ Rs 51133=76/km-Rs 11,761=0					
(3/3) Constn of embankment					
Lead 1000 ft = 13					
338-6463 qth v.P 1447. P-13 stc 9					
but 313.11m3 @ Rs 125=24/100-Rs 54,863=0					
(4/3) Lead 100 m					
24.969 qth v.P 1447. P-13 stc 9 (ii)					
but 51.643 @ Rs 125=12/100-Rs 61,026=0					
(5/1) Constn of sub grade					
qth v.P 1447. P-13 stc 9 (i)					
1040.080 @ Rs 125=86/100-Rs 2,51,692=0					
Continuation					
Rs 4,03,681=0					

Executive Engineer
Rural Works Department
Works Division, Jhajha

11/2
11/3/21

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					13.2-4.03.631=4
(6/5) Const ⁿ of G.S.B. grad ⁿ P-2 -					
324.00 ³ qly V.P. - 12 stn (7/5)					
5.135 ³ qly V.T.M.B. 1447, P-10 stn (1)					
329.135 ³					
Out 329.24 ³ @ 2169 = 18/13 - P ₂ 7,09,842 =					
(7/6) Plv ⁿ laying u.B.m. G.S.B. - 3 -					
182.807 ³ qly V.P. - 12 stn (8/6)					
2.110 ³ qly V.T.M.B. 1447, P-10 stn (5)					
0.703 ³ qly V.T.M.B. 1447, P-11 stn (4)					
185.610 ³					
Out 184.610 ³ @ 3007 = 18/13 - P ₂ 5,55,308 =					
(8/7) Plv ⁿ apply primer coat -					
qly V.T.M.B. 1447, P-11 stn (6)					
1515.00 ² @ 42-89/100 - P ₂ 64,978 =					
(9/8) Plv ⁿ apply f. coat					
qly V.T.M.B. 1447, P-11 stn (7)					
1515.00 ² @ 14-59/100 - P ₂ 22,074 =					
(10/9) Plv ⁿ laying & rolling m.s.c. -					
qly V.T.M.B. 1447, P-12 stn (8)					
1515.00 ² @ 223-22/100 - P ₂ 3,38,178 =					
(11/10) Const ⁿ of G.S.B. 78-I -					
101.25 ³ qly V.P. - 12 stn (9/10)					
1.012 ³ qly V.T.M.B. 1447, P-11 stn (3)					
102.262 ³ @ 169 = 18/13 - P ₂ 2,81,820 =					
(12/11) Const ⁿ of concrete for a.p.c. -					
Pavement - do -					
12.00 ³ qly V.P. - 12 stn (10/11)					
1.50 ³ qly V.T.M.B. 1447, P-11 stn (5)					
151.50 ³ @ 7537 = 85/100 - P ₂ 11,41,984 =					
Continuation					34,57,865 =

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B & P ₁ 34,57.86520	
(13/12) Laying Bricks slip				—	
Qty V.P. — 12				11/12	
2.00 m ² @ R ₁ 5042.67/m ² — R ₁					1,26,173 =
(14/13) Plaster Laying R & C. P. bed					
302 mm of —					
Qty V.P. — 12				12/13	
22.00 m ² @ R ₁ 1582.31/m ² — R ₁					35,611 =
(15/14) (i) 10 m stone —					
Qty V.P. B. 1447, P. 1447, 14					
2.00 m ² @ R ₁ 2099.32 each R ₁					41992 =
(ii) 200 mm stone —					
Qty V.P. B. 1447, P. 1447, 14					
2.00 m ² @ R ₁ 5192.52 each R ₁					10392 =
(16/15) 10 m stone —					
— used — do —					
(i) 600 mm square red stone —					
Qty V.P. B. 1447, P. 1447, 14					
3.00 m ² @ R ₁ 3503.67 each R ₁					10,511 =
(ii) 600 mm circular —					
Qty V.P. B. 1447, P. 1447, 14					
2.00 m ² @ R ₁ 4729.35 each R ₁					9459 =
(iii) 800 mm x 600 mm red stone —					
Qty V.P. B. 1447, P. 1447, 14					
3.00 m ² @ R ₁ 6630.58 each R ₁					19,892 =
(iv) 600 mm x 400 mm red stone —					
Qty V.P. B. 1447, P. 1447, 14					
2.00 m ² @ R ₁ 4603.89 each R ₁					9208 =
(17/16) (i) Road marking up of surface					

Continuation R₁ 36,73,957 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B + R	36,73.757 = 0
Qty V.M.B. 1447, P-13 Sta. 149					
30.00 m ² @ Rs 735 = 44/m ² — R					58,835 = 0
(18/16) Road marking on					
c.p. Surface —					
Qty V.M.B. 1447, P-14 Sta. 150					
50.00 m ² @ Rs 835 = 34/m ² — R					41,767 = 0
(19/17) R-2 c 1075 granite Boundary					
Pillar —					
Qty V.M.B. 1447, P-14 Sta. 151					
16.00 Nos @ Rs 410 = 25 each R					6,542 = 0
(20/18) H & erecting direction					
Place identity location					
Qty V.M.B. 1447, P-14 Sta. 152					
30.00 Nos @ Rs 1170 = 88 each R					35,112 = 0
(21/19) planting of tree by the					
road side —					
Qty V.M.B. 1447, P-21 Sta. 160					
20.00 Nos @ Rs 819 = 92 each R					16,398 = 0
(22/20) P.M.A. foot of typical RM.					
Qty. in intermediary on B.M.					
—					
2.00 Nos Qty V.P. — 13 Sta. 13/200					
1.00 No Qty V.M.B. 1447, P-15 Sta. 150					
1.00 No Qty — — — — — P-15 Sta. 151					
1.00 No Qty — — — — — P-15 Sta. 152					
5.00 Nos @ Rs 9410 = 15 each R					47,053 = 0
(23/21 + 22) R/work in excavation —					
29.7985 Qty V.P. — 13 Sta. 14/15					
15.6633 Qty — — — — — Sta. 15/16					
45.4623 @ Rs 294 = 73/m ² — B					13,398 = 0
Continuation					Rs 38,93,092 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			13	P.P.	38,73,092 =
(24/22+23) Plv P. cc 100 in 6 w/s					
Plv P. —					
4.60 m ³ Fly v.P. — 13 sh (15/22)					
2.85 m ³ Fly — 14 sh (9/25)					
7.45 m ³ @ Rs 5202 = 80/m ³ — Rs					38,761 = 0
(25/23+28) Plv P. cc 100 in 6 w/s					
Plv P. —					
35.46 m ³ Fly v.P. — 13 sh (16/23)					
15.03 m ³ Fly v.P. — 14 sh (20/29)					
50.49 m ³ @ Rs 6321 = 55/m ³ — Rs					3,19,226 =
(26/24) Plv. L. 4 in 100 R. cc NP 3					
100 m ³ Fly H.P. —					
Fly v.P. — 13 sh (17/24)					
7.50 m @ Rs 3662 = 60/m — Rs					27,470 =
(27/25+30) Plv P. cc 100 in 6 w/s					
Plv P. —					
20.64 m ³ Fly v.P. 1447, P. — 15 sh (1)					
12.48 m ³ Fly — P. — 15 sh (1)					
33.120 m ³ @ Rs 97 = 19/m ³ — Rs					3,219 =
(28/27) Plv & buying R. cc NP 3600					
m m f H.P. —					
Fly v.P. — 14 sh (21/29)					
7.50 m @ Rs 3662.60/m — Rs					27,470 =
					Rs 43,09,238 =
Add 13 % GST & L.C. —					Rs 5,60,201 =
Add c. f. —					Rs 53,258 =

Continuation

Rs 49,22,697 =

Continuation

4/3/22
Executive Engineer
Rural Works Department
Works Division, Jhajha