

1st A/C Bill

1.
 Name of work - construction of road from Ramapuram to
 Situation of work - Chavak to Harijampalle in Mathuram
 Agency by which work is executed - P.W.D.
 Date of measurement - Aug - 28-11-2022
 Jo. and date of agreement - 243 S.B.D. (M.V. No. 1202/22)
 (These four lines should be repeated at the commencement
 of the measurements relating to each work)

Articulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Dak. of Slope	12	2	28	22	
Dak. of Corridor	16	2	23		
Dak. of Eng.	28	11	2022		
(1) construction of working Bench					
Mark Pillar					
		6	30	= 180 m	
		1	5	= 5 m	
		28	30	= 840 m	
		1	25	= 25 m	
				1050 m or 1.05 km	
(2) construction of Reference Pillar					
1 B.M. 20					
				1.05 km	
(3) clearing and grubbing work					
1st incl. 1st					
		2	6	30 x 1.5 = 540 m ²	
		2	1	5 x 1.5 = 15 "	
		2	28	30 x 1.5 = 2520 "	
		2	1	25 x 1.5 = 75 "	
				3150 m ²	

Continuation of 0.315 km

Ch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Area of water covered ground from Rempurva					
check to horizon Tola.					
Age of this Land in Muzam					
Age of soil:- 293 S.B.O / Muzam / 2021-22					
Date of Start:- 12-2-22					
Date of Comp:- 16-2-23					

ABSTRACT OF CRY

(1) estimate of water bench
 name Pillor — do —
 g. n. d. h. m. — 1/1

per acre - 9 of T.M.B = 1.05 km

@ 15 5594.15/km — 15 5824.41

(2) estimate of reference Pillor

1 Burje — do —

g. n. d. h. m. — 2/2

per acre - 9 of T.M.B = 1.05 km

@ 15 2951.78/km — 15 3099.41

(3) clearing and grading road land

measured — do —

g. n. d. h. m. — 3/3 b-9

of T.M.B = 0.315 H.A.

@ 15 53879.82/km — 15 16972.41

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
g side 1 km m - 3					
p-2 m.B. 2344 = 2 m					
@ 13 2475.32 (Each) - 13					1956.27
(13/13) Paving and laying Road masonry					
200 m p.u. 11 - do -					
g side 1 km m - 4					
p-2 m.B. 2347 = 4 m					
@ 14 645.39 (Each) - 14					2581.74
(14/14) Paving and laying Road masonry					
grade Brandy Pilla - do -					
g side 1 km m - 5 p-2					
m.B. no. 2347 = 16 m					
@ 15 536.03 (Each) - 15					8577.20
(15/25) Paving and abutting water Banded					
Current Paint - do -					
g side 1 km m - 6 p-2					
m.B. no. 2348 = 210 m ²					
@ 16 93256/m ² - 16					19646.20
(16/25) Paving and laying Road masonry					
with thermoplastic compound					
g side 1 km m - 7 p-2					
m.B. 2347 = 210 m ²					
@ 17 721.98/m ² - 17					15615.20

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17/21) Pong and long rectangular citizen					
Barred			do		
			g. with 11 bars - 9 b-3		
m.B 2347 = 2 m					
(18/25) 13124-95 area				W	26254=20
(18/25) Pong and long rectangular table					
syn Barred			do		
			g. with 11 bars - 10 b-		
3 m.B 2347 = 10 m					
(19/27) 3565-14 area				W	35681=20
(19/27) Pong and long rectangular					
table syn Barred			do		
			g. with 11 bars - 11 b-3		
m.B-2347 = 2 m					
(20) 4142-87 area				W	8285=20
(21/28) Pong and long octagon					
Table syn Barred			do		
			g. with 11 bars - 12		
b-3 m.B 2347 = 2 m					
(21) 7106-77 area				W	15811=20
(21/29) Pong and long 300 mm					
den R-OC HP3 K.P			do		
			g. with 11 bars - 13		

Continuation

C-0-15 674408 2=20

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Area = 3 m. B 2347 = 75 m					
② 11 717-50/m — 1					5845 = W
22/8 Proj. Area along Jy. rd.					
P-cc behind — — —					
g. side 1 km. nr. 19					
b-3 m B 2347 = 787.5 m ²					
② 11 479-10/m ² — 1					377291 = W
					11 717.5, 218 = W
② 11 11 Add 12% — 1					861021
② 11 11 Add 12% 1% — 1					717522 W
② 11 11 Add 12% for — 1					101007 = W
					11 82,09,003 W
Less 2.1 x. on the 11 11					172383 W
Less Portion of Bill (1) 11					80,36,614 W
					11 968528 = W
					11 70,68,086 W
FF 26.323					11 123
materials statement					AE
② 11 11					
metal: 13.51 m					
concrete: 2.66 m					
stone chips: 578.4 m					
crack level: 289.24 m					

Continuation

