

1st on ALE Bill

Name of Work- crust of Road from p.m. to y to
Situation of Work- utam panehly Tola

Agency by which work is executed Sri Raskumar

Date of Measurement— Ron Sultrah

No. and date of agreement 65 SBD / 11 May / 22-23

(These four lines should be repeated at the commencement of the measurement relating to each work)

[illegible]

Continuation

Attested

 21/02/23

ABSTRACT OF UST

8

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1) common boundary measurement					
Pillar					
Trans = 1.09 km					
(1/1) 2073.29/km					
5626.08/km → 6132.20					
(1/2) common boundary measurement					
b-1 of Trans = 1.09 km					
(1/2) 2973.20/km → 3242.20					
(3/3) cherry and gully road land					
irrigation					
b-1 of Trans = 0.327 km					
(1/2) 53873.29/km → 17615.20					
(4/2) fencing and by typical measurement					
intermediate by Board - dr					
b-2 of Trans = 1.40					
(1/2) 13137.08/ft → 13137.00					
(5/1) common boundary measurement with dr					
old boundary line (common)					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
of side 1 km. No. 6					
b-2 of T.M.B. = 380.50 m					
@ Rs 190.11/m ²					72346.00
(6/6) construction of embankment with					
soil of borrow pit band 100 m					
of side 1 km. No. 7 b-2					
of T.M.B. = 895.32 m					
@ Rs 153.00/m ²					137,789.20
(7/5) construction of gravel concrete					
shoulders					
of side 1 km. No. 8 b-3					
of T.M.B. = 912.46 m					
@ Rs 191.82/m ²					1,84,623.20
(8/7) excavation for road way, soil					
using manual means					
of side 1 km. No. 9 b-13					
of T.M.B. = 752.46 m					
@ Rs 75.61/m ²					3498.00
(9/31) E/W excavation in boundary					
traverse					
of side 1 km. No. 9 b-3					
of T.M.B. = 25.24 m					
@ Rs 283.94/m ²					21369.00

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
dra p... pipe — do —					
of side ... 15					
p-402 ... = 15 m					
@ 15 36.55-43.1 m — 15					55131.20
(15/37) ... with ... (1.4) on					
... — do —					
of side ... 16					
p-502 ... = 31.72 m ²					
@ 15 18.7-06 m ² — 15					13416.20
(16/38) ... 1.5 m ...					
... — do —					
of side ... 12					
p-502 ... = 26.52 m ²					
@ 15 58.72/m ² — 15					1358.20
(17/39) ... 1.5 m ...					
... — do —					
of side ... 18					
p-602 ... = 399.24 m ²					
@ 15 3139.32/m ² — 15					1226657.20
(18/40) ... 1.5 m ...					
... — do —					
of side ... 19					

Continuation

Continuation

Attested
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