

Name to work— east of road from Lang to Tiup
 Situation of work— Tola in Maskealia Block
 Agency by which work is executed— Prashant Kumar
 Date of measurement—
 No. and date of agreement
 (Those four lines should be repeated at the commencement of the measurements relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
<u>Date of start</u>		<u>9.9.2022</u>			
<u>Date of comp</u>		<u>8.9.23</u>			
<u>Date of pay</u>		<u>5.2.23</u>			
<u>(1) contribution of Bench mark</u>					
<u>Pillar</u>	<u>—</u>	<u>ds</u>	<u>—</u>		
		<u>41 x 30 = 1230 m</u>			
		<u>or 1.23 km</u>			

(2) contribution Reference pillar

1347 J-ee — ds —
1.23 km

(3) clearing and grubbing tunnel
land including — ds —

$$2 \times 41 \times 30 \times 1.5 = 3690 m^2$$

or 0.369 km

(4) paving and laying Interlocking

syn. Board — ds —
1.42

(5) contribution of embankment work

ABSTRACT OF CWT

Sch. XLV—Form No. 124

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) constructed wing across road pillar	—	—	—	—	—
g. width of road = 1					
width of road = 1.23 km					
① 6752.61 km — 1 2512 sq					
(12) constructed reference pillar					
10m x 4 — — — —					
g. width of road = 2.2					
b-1 of T.M.B. = 1.23 km					
① 3596.15 km — 1 3808 sq					
(13) change of road and land					
including — — — —					
g. width of road = 3 b-1					
width of T.M.B. = 0.369 km					
① 52970.34 km — 1 1548 sq					
(14) survey of large intermediate					
sign board — — — —					
g. width of road = 4					
b-1 of T.M.B. = 1 km					
① 13044.51 km — 1 13044 sq					
(15) embankment with drill					
at boundary line 1000 m					
g. width of road = 6 b-2					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15/10) Dry lay string and Coring w.r.m. 2003-04 - guidance 22					
p-114 Tm. 2 = 345.12 m ³					
@ 11 356.76/m ³ — 13 57 6042					
20/37 Dry Rec 105 Tm Box cell culvert — do —					
guidance — 23					
p-124 Tm. 2 = 44.43 m ³					
@ 11 7531.22/m ³ — 13 58 36620					
21/38 Dry Rec 614 Tm Box Abutment — do —					
guidance — 24 p-					
124 Tm. 2 = 24.13 m ³					
2572.79/m ³ — 13 71 91120					
22/39 Dry 100 p hole in Abut p. 114 — do —					
guidance — 25 p-					
124 Tm. 2 = 42 m ³					
@ 11 83.74 240 — 13 57 72					
23/40 Contained in 2003-04 p. 114 — do —					
guidance — 26					

Continuation

