

1st on A/C Bill

Name of work - Control Room from Basudon
Situation of work - thekur shan to Gopal des
Agency by which work is executed - K. A. Telg
Date of measurement -

No. and date of agreement. 72/SBD/MW/207422
(These 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.	
Agency : R&S construction at chaurigaola Dumk Nagar					
Date of Measurement : 14.6.2021					
Date of Comp : 13.6.2022					
\$ starting by : 28-12-2021					
(B) Construction of Reference & winding Bench mark Pillar					
$67 \times 30 = 2010 \text{ m}$					
$1 \times 10 = 10 \text{ m}$					
Total 2020 M					
or, 2.02 km					
(C) Construction of Reference Pillar					
1 Bur-Jee — do —					
2.02 km					
3) clearing a gully road and installing survey — do —					
$2+67 \times 30 \times 1.5 = 6030 \text{ m}^2$					
$2+1 \times 10 \times 1.5 = 30 "$					
6060 m ²					
or, 0.60 Hec					
(4) supplying a heavy typical interlocking masonry Band					
1 No					

Continuation

Attested
A. L. L.
27.01.22

ABSTRACT OF CWT

S. No.

No. 134

of actual measurement

No.	L.	B.	D.	Content of area
① cont of reference survey				
Bench mark pillar — dr —				
of width mm — 1 box 1				
of T.M.B = 2.02 km				
② 10390.88/km — 20385.4				
② cont of reference pillar / B.M. 100 J				
as bench mark pillar — dr —				
of width mm — 2 box				
of T.M.B = 2.02 km				
③ 10683.88/km — 21581.4				
③ change agency and land				
including B.M. — dr —				
of width mm — 3				
of T.M.B = 8.606 km				
④ 11337.8/km — 30987.4				
④ 1/23 providing & laying physical survey				
intermediate sign board				
of width mm — 4 box				
of T.M.B = 1.40				
⑤ 11464.56/km — 11464.4				
⑤ 4 cont of embankment with soil				
of embankment with soil 1000 m				
of width mm — 6				
of T.M.B = 10.32 km				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurements				Contents of area
	No.	L.	B.	D.	
⑥ 16 184.54/m ² — 18 833.67 W					
⑥/⑧ center embankment with strip obt from borrow pit level 100 m width 10 m — 16-4 of					
Tm.B = 1247.30 m ³ @ 13 139.84/m ³ — 17 861.7 W					
⑦/⑤ cont of sub grade & further shoulder road 100 m — do —					
width 10 m — 16-4 of					
of Tm.B = 766.38 m ³					
@ 13 176.55/m ³ — 13 532.7 W					
⑦/⑦ excavation for road in soil by manual means — do —					
width 10 m — 16-4 of					
of Tm.B = 182.32 m ³					
@ 13 74.16/m ³ — 13 520 W					
⑧/⑨ combination of Tm.B for road — do —					
width 10 m — 16-4 of					
of Tm.B = 745.08 m ³					
@ 13 254.19/m ³ — 13 208,558 W					
⑩/⑩ road for street and curbstone in Bm 2003 — do —					
width 10 m — 16-4 of					

Continuation

[illegible]

Continuation

Attestd.
A. L. L.
27.01.22