

Name of Work—
 Situation of Work—
 Agency by which work is executed—
 Date of Measurement—
 No. and date of agreement

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

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Ist on A/c bill					
Name of work - con's of road from					
Amnor Markhaura path					
to Dakshin Dharanpur					
fall.					
Agcy - S. Ajay Kumar					
Agreement No - 2 M.M.O.S.Y / 19-20					
Agreement value - 12687357/-					
Date of Start - 24-12-19					
Date of Compl - 23-12-20					
Date of measurement - 21-12-20					
(Details measurement)					
① Setting out pillars - Lab					
2 Nos					
② Con's of Reforan Pillar -					
-- Lab					
8 Nos					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Col					
① Selly out pella - all					
complete sel					
of v.p ① 2 No					
B) 3922.320 / m — D					7845.
② Cons of Pedrae pella					
- all complete sel					
of v.p ① 8 No					
P) 1810.52 / sel — D					14484.

③ clay & Grubby - all					
complete sel					
of v.p ② 732 Hal					
B) 49174.86 / Hal — D					35996.
④ Box cutty - all complete					
sel					
of v.p ② 166.43 m ²					
B) 81.974 / m ³ — D					13646.
⑤ Cons of Enball - all sel					
of v.p ② Mark (A) ^{628.65} 628.85 m					
B) 187.19 Am ³ — D					117677.

Continuation CO- 189648 -

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F.	
(12) By P.C. = M/S - all complete sl					
Qty V.P. (8) 4.86 M ³					
B) 5734.08 / M ³				D) 28839-	
(13) Head wall B/W (1.4)					
- - - - -					
Qty V.P. (9) 42.06 M ³					
B) 159.71 / M ³				D) 6717-	
P) 5673.33 / M ³				D) 238620-	

(14) M.P.3 M. Pipe 600 mm					
- all complete sl					
Qty V.P. (9) 22.50 M					
B) 3186.71 / M				D) 71701-	

(15) C/P Plaster (1.4) - all complete sl					
Qty 71.7 M ^L					
Int - 42 M ^L					
B) 159.71 / M ^L				D) 6708-	

(16) Earth wall in exch					
- all complete sl					
Qty V.P. (9) 89.040 M ³					
B) 258.89 /				D) 23052-	

Continuation

C.O. = 978345/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F	
(17) R.C.C. Mis - all					
complete job					
Qty P (10)		11.130	M ³		
B) 5934.08 / M ³					66046-
(18) R.C.C. 1x open					
bed slab - all					
complete job					
Qty. P (10)		55.20	M ³		
B) 6698.68 / M ³					369767-
(19) R.C.C. 1x sub. slab					
- all complete job					
Qty. P (10)		29.54	M ³		
B) 6923.96 / M ³					204534-
(20) weep holes - all					
complete job.					
Qty. P 24 M ³					
B) 96.51 / Eed					2316 -
(21) R.C.C. 1x sub. slab - all					
Qty. P (10)		3.55	M ³		
B) 69695.07 / M ³					247418 =
B) 6923.96 / M ³					24580 -

Continuation

CO: 10450694-

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F	
(22) H.Y.S.D box					
exposed - all					
complete 3d					
04.V.P. (11) .223 M.T					
0) 69695.09 FHT - 0) 15542					
				T=	
(23) Backilly - all					
complete 3d					
04.V.P. (11) 21.60 M ³					
0) 458.24 FHT - 0) 9878					
				T= 10476134	
.05% below (+)					5238
				T= 10470896	
.12% G.S.T (+)					1256508
1% L.G.S (+)					1047098
Total (+)					118,32113.8
5/2/21 SE 5/2/21 SE					

Continuation