

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>1st on A/c Bill</u>				
Name of work :- Construction of Road					
from To - 10 km Sarai					
Road to Gopalgarh					
Under M.M.G.S.Y (G.O.)					
Agency - Sanjay Kumar, Vill. Chak					
- Surat, P.O. Nandkhalbad					
Ps - Gaurichak, P. Tng.					
Agreement no - 08/15/2/2017-2020					

Accepted Rate - 1.07% Below

Agreement value - Rs 6042,956 = 00

Date of work order - 27/09/2019

Date of Completion - 26/06/2020

date of measurement - 13/06/2020

work-done

Exm ① Construction of Reference

2 Working Benchmark

Différence de la note

$$Q_{ty} = 0.650 \text{ km.}$$

P.T.O.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>ABSTRACT OF COST</u>				
(1)	Construction of Reference & Working Bench mark				
	--- do --- do --- etc.				
	0.650 km. vide TM page (1)				
				@ Rs 15464 = 054/km — Rs 10052 = 10	
(2)	clearing & grubbing Road land --- do --- etc.				
	0.455 Hect vide TM page (2)				
				@ Rs 55727 = 05/Hect — Rs 25356 = 10	
(3)	Excavation for road work in 50x1 with hydraulic excavator --- do --- etc.				
	15.06 m ³ vide TM page (2)				
				@ Rs 91 = 76/m ³ — Rs 1382 = 10	
(4)	Construction of embankment with material obtained from road sweep cutting --- do --- etc.				
	15.06 m ³ vide TM page (2)				
				@ Rs 64 = 76/m ³ — Rs 975 = 00	
(5)	Construction of embankment with material obtained from borrow pits --- etc.				
	220.810 m ³ vide TM page (3)				
				@ Rs 216 = 65/m ³ — Rs 49572 = 00	
	4715 87337 = 00				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				10.51	87937200
(6) Construction of embankment with material obtained from borrow pits etc.					
533.88 m ³ vide T.M. Page (3)					
at 167 = 33/m ³ —				10	99.656200
(7) Construction of subgrade & earthen shoulder etc.					
1170.00 m ³ vide T.M. Page (4)					
at 216 = 55/m ³ —				13	250364200
(8) Construction of C.C. by bar well graded material 40-I — do — etc.					
526.50 m ³ vide T.M. Page (4)					
at 2727 = 93/m ³ —				13	1436255200
(9) For. & Lining of typical (10x54) mm 24x18 forming T.M. 2000 with 1000 — do — do — etc.					
2.00 nos vide T.M. Page (4)					
at 15104 = 84/each —				13	30,210200
Rec. cast with 1 x 2 m span					
(10) Elevation for Stru					
at 1170.00 m ³ vide T.M. Page (5)					
at 319 = 65/m ³ —				13	24744200
				Total	1921,566200

Continuation

P.T.O

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BFLs	2618363=00
(17) Back filling behind abutment - do - etc.					
35.37 m ³ vide Tm Page (7)					
@ Rs 644 = 03 / m ³					Rs 22779=00
(18) Prov. work holes					
- - - do - do - etc.					
36.00 Nos. vide Tm Page (7)					
@ Rs 141 = 1/5 each					Rs 5092=00
					Rs 2646234=00
Less 1.07% Below as per agreement					Rs 28315=00
					Rs 2617919=00
Limit Allotment Rs:- 1832543=00					Rs 1832543=00
Joseph					
13.06.2020					
J.E.					
					Humanising
					03.06.2020
Limit Allotment Rs:- 1832543=00					Rs 1832543=00
Bill Amount Rs-					2617919=00
previous payments					1832543=00
Rest Amount					785376=00