

Name to 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.	
N/W-5	L036	Khand	220	10	
	L036	Atchmichul	(Mmasye)		
Agency	Pusancha kumar Tiwari				
	H. Mathahiya Trubari, Po-				
	Sipaya, Gopalgarh				
Ag. Hr-	01/05/2023	Mmasye	(SC)	2023	
Dated Commencement of work	8-5-22				
Dated Completion of work	7-2-2023				
Agreement Value	6,53,825=0				
Record measurement					

- 1) Construction of reference working bench mark as per specification - BP
- 6x100.00 = 600 m
- 1x80.00 = 80 m
- 600 mtr = 0.600 km
- 2) Const. of reference pillar/burj as per specification drawing - BP
- At same as item 1 - 0.600 km
- 3) Clearing and grubbing road land including uprooting wild vegetation grass bushes, shrubs - BP
- 2x6x100.00x150m = 1800m
- 2x80x150m = 2400m
- 2040.00m
- = 0.20 Hecar

Test Final construction bill

Abstract of cost

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
① Construction of reference & working benchmark as per specification & drawing - 10					
Qty V.S.M.B.P. ① 0.68 km					
R.R. 5500.75/km					3741.50
② Const. of reference Pillar					
Qty V.S.M.B.P. ① 0.68 km					
R.R. 3169.59/km					2155.20
③ Clearing and grubbing road land including uprooting wild vegetation, grass, bushes shrubs					
Qty V.S.M.B.P. ① 0.90 Heel					
R.R. 5113.7 = 381 Heel					10.2272
④ Const. of embankment with approved materials obtained from borrow pits with a lift up to 1.5 m (lead 1000 m)					
Qty V.S.M.B.P. ② 440.00 m ³					
⑤ Const. of embankment					
R.R. 189 = 95/m ³					83,570.5
⑥ Const. of subgrade earthen shoulder with approved material obtained from borrow pits (lead 1000 m)					
Qty V.S.M.B.P. ① 315.60 m ³					
R.R. 191 = 64 for preparation					60,482.2
					R 1,60,183.20

$\frac{32}{70}$ Providing 1.5 mm
 Cement putting
 on ducting using Cornack
 of water — on
 aty vs m² P = (6) 13.26 m²
 left 57 = 52 m² — 6 76330
 1

Continuation

Scanned with CamScanner