

Name - *Aradia Nanyanti path se khumbharis path to khanaa*
of Road *to khanaa*
Schedule XLV-Form No. 134 (MMGSP-609)

Scanned with CamScanner

Executive Engineer
Rural Works Department
Works Division, Jhanipur

3216

DIVISION

3216

SUB-DIVISION

Prof. Bishwambhar Thakur

MEASUREMENT BOOK

No- 3216

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.	
Name of Work --	Aman ya Mayouli				
		Roh Be Kumbhari polehari			
		to Khamion Chauval Tola			
		Tuk (Mabib-lyen)			
Name of Agency --	Shiv Construction Prop -				
	Bishuambhar Thakur.				
Agreement No. --					
Date of start --	17-01-23.				
Date of comp --	16-07-23.				
Actual Date of comp --					

Measurements					
(1) providing and fixing setting					
out pillars	do	do			
all	Job.				
	6.00 x 1		=	6 Nos.	
(2) clearing and grubbing road					
land	do	do			
	Job.				
	720.00 x 3.5		=	2520.00	
				0.25 Ha.	
(3) Construction of embankment					
from road & Day cutting	do				
	do	all	Job.		
	0.76 x 1.00		=	0.76 m ²	

(ABSTRACT OF COST)

Sch. XLV—Form No. 134

12

Particulars	Details of actual measurement				Contents of note
	No.	L.	B.	D.	
1/1 providing and fixing setting out pillars TMB P-1					
— do — do — all — Job					
6 Nos @ 2535.04 / nos =					15210.00
2/2 clearing and grubbing road land TMB P-1 do					
— do — all — Job.					
0.25 Ha @ 54971.14 / Ha =					13772.00
3/3 Construction of Embankment. from road way taking TMB P-1 — do — do — all — Job.					
0.76 m ³ @ 49.71 / m ³ =					38.00
4/4 Construction of embankment 100m and 100m lead TMB P-2					
— do — do — all — Job.					
(i) 100m lead.					
349.00 m ³ @ 235.51 / m ³ =					82192.00
(ii) 100m lead.					
1397.00 m ³ @ 174.70 / m ³ =					244055.00
5/5 Construction of Subgrade earthen shoulder TMB P-3					
— do — do — all — Job.					
657.50 m ³ @ 237.43 / m ³ =					156110.00
Continuation					511377.00

Scanned with CamScanner

Scanned with CamScanner

Scanned with CamScanner

