

1.

Name of work -
 Location of work -
 Agency by which work is executed -
 Mode of measurement -
 Date 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>Isi Ali Bill</u>			
N/W		Mohammadpur to Haripur			
		Jala under MNGSY-NAB			
Agency		Sri Bangkeshwar Singh			
		At - Anolori Siwan.			
Aggr. No		05 SRD / 2022-22			
Date of agreement		06/09/2021			
Date of stipulated completion		05-09-22			

Aggr. value - 13.65% Below.

Date of entry -

Record measured -

(1) Boundary / Fixing of Working
 Bench mark Pillars @ 1000/m
 and Reference pillars @ 750/m.
 West Bench mark -

$$53 \times 30.0 \text{ m} = 1.590 \text{ Km.}$$

Reference pillars — 1.590 Km

(2) clearing and grubbing the
 road land (by manual
 means) - do - all complete

$$9 \times 53 \times 30.0 \times 2.5 \text{ m} = 7950 \text{ m}^2$$

Continuation

$$= 0.795 \text{ Ha.}$$

Sch. XLV-Form No. 134

Sch. XLV-Form No. 10					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>Abstract</u>				
					II No A/C B/1
(1) Survey & Fixing of working					
Bench mark					
	1.590 km				wide Tm B P1
	CR 3848 = 41				1 km
					— R 6119 = 0
(2) Survey & Fixing of reference					
pillars					
	1.590 km				wide Tm B P1
	CR 1779 = 57				km
					— R 2830 = 0

(3) clearing & grubbing the road land by manual means)

0.7950 Ha wide Tm B P01
 CR 51133 = 76 Ha
 — R 40651 = 0

4. Constructing of embankment with materials obtained from borrow pits up to 1000m.

306.0 m³ wide Tm B P-2
 CR 188 = 05 m³
 — R 57543 = 00

5. Constn of embankment

Continuation

Sch. XLV-Form No. 134

BF R 10743 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
with materials obtained from borrow pits ^{near} upto 100m.					
		945.0 m ³			vide TMB P-2
		0.152 = 14 / m ³			
					— R 143772 = 0
6. Consists of granular sub base by dividing well graded materials					
(i) B.T. Portion					
		523.49 m ³			vide TMB P-7
		0.317 = 0 / m ³			
					— R 1663313 = 0
(ii) e.c. Portion.					
		66.92 m ³			vide TMB P-4
		0.3177 = 00 / m ³			
					— R 212605 = 0
7. Paving of lane, slopeway and compound area adjacent of WBM.G.I. Specifications					
(i) B.T. Portion					
		281.565 m ³			vide TMB P-10
		0.3861 = 66 / m ³			
					— R 1010075 = 0
(ii) e.c. Portion					
		180.0 m ³			vide TMB P-5
		0.3861 = 66 / m ³			
					— R 695099 = 0

Continuation

Continuation

Continuation