

NABARD

खनो खनो-80 के आगे अनन्तरे मध्या के घर से
छतकलीर हमान तक पथ निर्माण के

Measurement Book

Schedule XLV-Form No. 134

दासहरा
मुंगेर

DIVISION

SUB-DIVISION

M. B. NO. - 2395

दासहरा मुंगेर

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 -	Bahachauki me NH 80 ke				
	aage Anant Dev Mahto ke char				
	se chatak keer Asthan Tak.				
Name of Agency -	Dharmendra Kumar				
Agreement No -	24/SBD/post-22				
Agreement Value -	Rs 44,02,000.00				
Const. cost -	Rs 40,93,334.00				
Maint. cost -	Rs 3,08,670.00				

Date of commencement - 02.11.2021

Date of completion - 01.05.2022

Rate approved - (-) 10.01 % below.

Work Done

Record measurement Dated - 29.3.22

① Const. of benchmark & reference

pillars.

1x 0.420 KM ~ 0.420 KM

② Const. of reference pillars /

burjies.

1x 0.420 KM ~ 0.420 KM

2nd on A/c bill

Sch. XLV-Form No. 134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Bahachauki me NH80					
Ke aage Anant Dev Mahato Ke ghar se					
Chatak veer Asthan tak					
Name of Agency:- Dharmendra Kumar					
Agreement no:- 24/SB3/2021-22					
Agreement value:- Rs 44,02,004 = 00					
Const cost:- Rs 40,93,324 = 00					
Maint cost:- Rs 3,08,670 = 00					
Date of Commencement:- 02/11/2021					
" " Completion:- 01/05/2022					
Rate Approved:- (-) 10% below					
Work done					

2) Const of benchmarks & reference pillars - do - 2

$$1 \times 0.045 \text{ km} = 0.045 \text{ km}$$

Q2) Const of reference plane

$$1 \times 0.045 \text{ km} = 0.045 \text{ km}$$

23) Cleaning & grabbing road land

$$2 \times 1 \times 30.00 \times 2.00 = 120$$

$$2 \times 1 \times 15.00 \times 2.00 = \frac{60}{180.00}$$

17 0.0180 Ha

Q) Cont. of emb with material obtained from borrow pit - 2

" 4.5 0.901 0.350 45 = 30.617 m³

(5) Const of subgrade & earthen shoulder - 2

$$1 \times 3 \times 15 \times 6 \times 0.30 = 8.1$$

$$2 \times 3 \times 5 \times 1.315 \times 0.160 = 18.936$$

$$2 \times 3 \text{ no} \times 15 \times 1.655 \times 0.175 = 26.06$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) p/v. and binding of sign board					
1.00 no vide TMB page ⑤					
@ Rs 11255.84/no					Rs 11255.84
(9) Const of unreinforced P.C.C pavement					
290.652 m ² vide TMB page 112					
@ Rs 6250.21					Rs 1816665.00
					Rs 29,96,013.00
Add labour cess 1.1%					Rs 29960.00
Add W.S.T 12.1%					Rs 359522.00
Add S.Fee					Rs 42221.00
					Rs 3427716.00
less 10% as per agreement					Rs 342772.00
					Rs 3084944.00
less paviano bill					Rs 1163792.00
					Rs 19,21,152.00

 07/08/23
 09/08/23
 A.E.
 10/08/23