

Scheme - NABARD

Schedule XLV-Form No. 134

Name of block - NH-722 Karmadpur, to Noor
Bhagwan B. Ed college

EE RUD CID

DIVISION

Chandra-1

AE RUD CID

SUB-DIVISION

Block-Bazikha

Name of Controversy - Rupesh Kr. Singh

Measurement Book

No.-4132

Name to work—

1

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.	
उपनिर्माण :-					NH 722 Kamalpur
					to Near Gautam B. Ed
					College Gorkha Block
Situation of work :-					Progress
Agency :-					Rupesh Kumar Singh
No & Date of Agreement					06/SBD/2025-26
Head :-					NABARD
Date of Measurement :-					26/7/2025

①	Work to excavation 15 foundation trenches etc all complete				
	HW	2x	6.450x1.400x1.500m	=	27.09m ³
	B/Pipe	1x	4.950x1.530x0.365	=	2.70m ³
					29.79m ³
②	Providing M15 PCC (1:2:5:5) as levelling course to foundation etc all complete				
	11/w	2x	6.450x1.400x0.150	=	2.70m ³
	B/Pipe	1x	4.950x1.530x0.250	=	1.88m ³
	ch Pipe	0.7857x1.230x1.230x5.494x0.30	=	(=)	1.633m ³
					2.962m ³

Continuation

	Outside TMB PNO 03	
① Pit in	0.45 x 4172.29 -	1815 = 00
② Reference pit in	0.45 x 1638.19	843 = 00
③	cleaning and grubbing road land boundary uprooting etc all complete job	
	Outside TMB PNO 03	
	0.30 Hec x 7324.75	21975 = 00
④	Excavation in road way in soil & dump etc all complete job	
	Outside TMB PNO 03	
	45.68 m ³	
	x 295.97 / m ³	4384 = 00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15/5) Construction of embankment with approved materials etc all completely outside TMB PNO 5 $1910.75 \text{ m}^3 \times 174.86 \text{ m}^3$					334111=00
(6/6/7) Providing GSB by well graded materials etc all completely outside TMB PNO 4 235.8 m^3					
$239.65 \text{ m}^3 \times 2913.30$					698157=00
(7/8) Providing WBM G+1 etc all completely outside TMB PNO 04 125.28 m^3					
$\times 4547.14 \text{ m}^3$					569666=00
(8/22) Elevation in excavation to formation benches etc all completely outside TMB PNO $29.79 \text{ m}^3 \times 390.40 \text{ m}^3$					11633=00
(9/21) Silt & Slurries					/

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9/12) Plastering M/S pcc (1:2:5) etc all complete job Qthide M/S PNO-01 $2.96 \text{ M}^2 \times 6333.57/\text{M}^2$					15760=00
(10/12) Plastering B/w (1:4) with cl sand etc all complete job Qthide M/S PNO-02 30.543 M^2 $\times 5943.53/\text{M}^2$					18133=a
(11/12) Plastering & Laying Rce NP3 pipe etc all complete job Qthide M/S PNO-02 $7.50 \text{ M}^2 \times 6940.30/\text{M}^2$					52052=00
(12/12) Plastering with CM (1:4) B/w (1:4) Sub structure etc all complete job Qthide M/S PNO-03 $67.63 \text{ M}^2 \times 181.11/\text{M}^2$					12248=00
(13/12) Plastering B/w Cement fining etc all complete job Qthide PNO-03 14.22 M^2 $\times 61.57/\text{M}^2$					876=00

