

NH-106 To Kharkeodan Gawan Hote Harghua Baudh Tak.

Total length is — 2.2970 km

Scheme is NDR (Antes) / 2020-2021 / MMBSY-NDR-

Measurement Book

Schedule XLV-Form No. 134

Pages given — MMBSY-NDR-RRRP-276-v) rpur

R.W.D Bixpur

DIVISION

R.W.D Baisanpur

SUB-DIVISION

971

25/01/2022

Alok Kumar Singh.

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 - Construction of					
Road from NH-106 To Kharoway					
(Sachway) Gram Hate Nue Bandh Tak.					
Total Length of Road L 2.290 K.M					
Scheme - MMBSY-NDB/2020-2021					
Package No - MMBSY-NDB-BRRP-276					
via pur, Supaul					
Block - Basantpur (Supaul)					
Name of Agency - Alok Kumar Singh					
vill + po - Khar, PS - Krishnabrahma,					
Dist - Buxar.					
Agreement No - 325.B.D/MMBSY -					
NDB/2020-2021					
(A) Construction cost				Rs. 187,35,788 =	
(B) Year Maintenance				Rs 13,13,304 =	
Total Agreement Amount				Rs 2,00,49,092 =	
Date of start				25/01/2022	
Date of completion				24/07/2023	
Record Entry					
Date				24/02/2022	
(1) fixing of working benchmark					
1st and reference pillar					
(i) Bench mark etc. etc. = 3.00 Nos					

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Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

(9/166) Construction of
 Granular sub-base
 grading - 1 material
 etc etc etc 91/1 comp

$$\text{Comp. M.B.P. } \textcircled{6} = 873.817 \text{ M}^3$$

But limited as per Agreement

$$= 873.81 \text{ M}^3$$

$$\text{Q.R. } 3802 = 991 \text{ M}^3 \text{ R. } 3323091 =$$

(10/167) Construction of WBM

Gr III in Road embankment

etc etc etc 91/1 comp

$$\text{Comp. M.B.P. } \textcircled{7} = 599.292 \text{ M}^3$$

But limited as per Agreement

$$= 599.290 \text{ M}^3$$

$$\text{Q.R. } 4575 = 501 \text{ M}^3 \text{ R. } 2742051 =$$

(11/171) Construction of p.c.c

M30 grade in Road

$$\text{Comp. M.B.P. } \textcircled{7} = 589.05 \text{ M}^3$$

$$\text{Q.R. } 8363 = 621 \text{ M}^3 \text{ R. } 4926590 =$$

(12/207) S/f/f 300 mm dia

House pipe etc

$$\text{Comp. M.B.P. } \textcircled{8} = 22.50 \text{ RM}$$

$$\text{Q.R. } 885 = 53 \text{ RM R. } 19924 =$$

Continuation

$$12768379 =$$

$$1270335820$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				111	
			B.f.Rs	111,683792	
			B.f.Rs	127,033582	
Add @ 12% Gr. S.T			Rs (4)	15,24,4032	
Add @ 1% L.C			Rs (4)	1,27,034200	
Add @ 10% Seigniorage fee on Material cost			Rs (4)	192,6242	
			Total Rs	145,47,419200	
Less for @ 12.60% Below as per Agreement			Rs (-)	18,32,975200	
			Total Rs	127,14,4442	
14/06/2022 M. D. 14/06/2022 14/06/2022 14/6/2022 AE 14/6/2022 20.6.22					

Continuation