

Sinod Kumar Mishra, Asst

Name of Road:— NH-57 Surrendra Ram Tola to
Uchh vidyalaya Duraniga PWD path via Janakhar
Prasad Yadav House.

Package No- MMBsy-NDB-BRRP-281

Measurement Book

Schedule XLV-Form No. 134

Total length:— 5.650 km

R.W.D Bipra.

DIVISION

R.W.D Pratapgarh

SUB-DIVISION

0788
361812

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 user/Construction of					
Road from NH-57 Sunderas					
Ram Tola to Uchh vidyalaya					
Durantia pWD path via					
Jawahar prasad yadav House.					
Total Length of Road:- 5.650 Km					
Block:- Pratapgarh (Cupau)					
Scheme MMGSY(NDB)/2020-2021					
Package - MMGSY-NDB-BRRP-281					
Name of Agency - M/s Vinod Kumar Michra					
Harjili Ka Hata Area, Bhaipur					
(A) Construction Cost Rs 37,11,225.00					
(B) Year Maintenance Cost Rs 40,91,842.00					
Total Agreement Amount Rs 412,03,067.00					
Date of start - 30/06/2022					
Date of completion - 01/07/2023					
Agreement No - 34 S.B.D/MMGSY-NDB/21-22					
Record Entry:-					
Date:- 18/05/2022					
(1) Setting out pillars fixing					
of Bench mark and					
Reference pillar etc.					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - construction of road					
MHS7 Surendra Ramtala to Uchh					
Vidyalay Durandya PWD Path rda					
Tawakar Prasad Yadav Lence.					
Agency - M/S Vinod Kumar Mishra					
Haji Jitendra Katar, A-2, Bhajpur					
Agreement No - 345BD/MM/MS/MD/2020-21					
Date of Commence - 31/1/2022					} As per Agreement
Date of Completion - 30/1/2023					
Date of Entry - 18/10/23					

ABSTRACT OF COST

(1) Provision and quantity of bench

mark and reference pillar

- all complete 0.6

(i) Benchmark pillar

Qty vide TMB Page 63

= 68/0

Qty 4342.61 each 2A 26056.10

(ii) Reference pillar

Qty vide TMB Page 63 222 No

Qty 2001.24 each 2A 44027.10

(2) Clearing and grubbing land

Land - all complete 0.6

Qty vide TMB Page 63 = 3.6729 Hec

Qty vide TMB Page 76 = 0.0432 Hec

Qty 3071.61 Hec 2A 186830.10

Continuation

Qty 266913.10

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BFR	3715	86481 ^W
(³³ / ₃₃) Provide RCC m 30 in					
super structure					all
complete job					
qty w/c m ³ Page 66 = 13.05 m ³					
@ 79 66.99/m ³				2A	103969 ^W
(³⁴ / ₃₄) S/P and Plaster 145 D					
be on reinforcement in super					
structure					all complete job
qty w/c m ³ Page 66 = 1.110 m ³					
@ 52.573.78/m ³				2A	58357 ^W
(³⁵ / ₃₅) provide RCC m 20 in					
parapet					all complete job
qty w/c m ³ Page 67 = 3.66 m ³					
@ 68 00.40/m ³				2B	24481 ^W
(³⁶ / ₃₆) painting on parapet wall					
all complete job					
qty w/c m ² Page 78 = 17.88 m ²					
@ 45 100.76/m ²				2A	802 ^W
(³⁷ / ₃₇) Provide Drainage & Spouting					
all complete job					
qty w/c m ³ Page 67 = 4 m ³					
@ 422.26 each				2A	1689 ^W
					137345946 ^W
Add GST @ 12%				(+) B	4481874 ^W
Add Labour cess @ 1%				(+) B	373489 ^W

Continuation

CO R 42204309^W

material Statement for Two Bays	
① Earth -	212.10 m ³
② Stone metal -	170.70 m ³
③ Sand -	36.19 m ³
④ Stone Screen -	17.15 m ³
④ Stone chips -	500.66 m ³
⑤ Emulsion SS-1 -	15.761 MT
⑥ Emulsion RSP -	5.009 MT
⑦ Bitumen SS-0 -	35.231 MT
⑧ Bricks -	38827 Mo
⑨ Local Soil -	15.20 m ³

8LP
18/10/23
AE