

Scheme:- MMGSY NDB (AWSHesh)

Schedule XLV-Form No. 134

Name of Road:- Proposed Road Nahar Sadak to
Badhai Tola to Bhatha Laxmipur Ahir Toli

R.W.D. Division

DIVISION

A.G. R.W.D. (L) **SUB-DIVISION**

Sugauli.

M.B. No. - 6515.

MEASUREMENT BOOK

Agency:- M/s Virendra Kumar Singh

Certified that this measurement
book has been counted one
hundred (100) pages in make
numbering only issued to A-E
R.W.D. (W) sub division
Sugauli for necessary
action.

For signature
11/8/23
EXECUTIVE ENGINEER
R.W.D. (W) DIVISION
Muzaffarpur
11/9/23

Sch. XLV - Form No. 134

Executive Engineer

R.W.D. (W) Division

Muzaffarpur

DIVISION

A-E R.W.D. (W) SUB-DIVISION

Sugauli.

MB. No. - 6515.

Measurement Book

No.

Name of Officer _____

Date of first entry _____

Date of last entry _____

Est on A/c Bill

1

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work	Construction of Road				
	from Proposed Road Nahar				
	Sadak to Badhai Tola to				
	Bhatha Laxmipur Ahir Tola				
Agency	M/s Virendra Kumar				
	Singh, At - Ramgadh				
	Mahuawa, P.S - Piprakothi				
	Dist - East Champaran				
Agreement No.	26 S.B.D / 2023-24				
Agreement Date	20/01/24				
Construction Cost	Rs. 71.77345 lakh				
Maintenance cost	Rs. 4.75644 lakh				
Group No.	MMGSY (AWSESH) - NDB				
	BRRP2 - 271 - Motihari				
Date of start	20/01/2024				
Date of Completion	19/01/2025				
Below Rate	0.50%				
Record Entry					
Date	22/01/2024				
① Providing & Fixing of					
working benchmark/					
Reference Pillars of Nos.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/F R8.	837736 = ∞
Add W.S.T @ 18%.				R8. (H)	150792 = ∞
Add L.C.E.S @ 1%.				R8. (H)	8377 = ∞
Add Saigniorage Fee (H)					9943 = ∞
					R8. 1006848 = ∞
Less below @ 0.50% as per Agreement				R8. (C)	5034 = ∞
					R8. 1001814 = ∞
<i>31/01/24</i> <i>J.E.</i>					
<i>31/01/24</i> <i>J.E.</i>					
<i>31/01/24</i> <i>J.E.</i>					
<i>31/01/24</i> <i>J.E.</i>					
<i>31/01/24</i> <i>J.E.</i>					

Material Statement and Saigniorage Fee.

① E/W —	1606.40 m ³	
@ 35 = 25 / m ³	= (56625.6 × 10%)	5663 = ∞
② P.C.C (M-15) =	4.595 m ³	
③ coarse sand =	2.205 m ³	
@ Rs. 502 = 80 / m ³	= (1108.67 × 10%)	110 = ∞
④ 40 mm aggregate =	2.205 m ³	
@ 992 = 33 / m ³	= (2188.08 × 10%)	219 = ∞
⑤ 20 mm aggregate =	1.102 m ³	
@ 1207 = 76 / m ³	= (1330.95 × 10%)	133 = ∞