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 No.	L.	B.	D.	Contents of area
Name of work:- Construction of					
Road from NH-106 To Khahewgan					
(Sahewgan) Fram Hate Hue Bandh Tak-					
Total Length of Road :- 2.290 K.M					
Scheme:- MMGSY-NDB/2020-2021					
Package No - MMGSY- NDB- BRRD-276					
Viopur, Supaul					
Block:- Basantpur (Supaul)					
Name of Agency:- Alok Kumar Singh,					
Vill + PO- Kathar, PS -Krishnabrahma,					
Dist:- Buxar.					
Agreement No.-32 S.B.D/MMGSY-					
NDB/2020-2021					
(A) Construction cost				Rs. 187,35,788=00	
(B) 5 year Maintenance				Rs 13,13,304=00	
Total Agreement Amount				Rs-200,49,092=00	
Date of Start :-				25/01/2022	
Date of Complition:-				24/07/2023-	
Record Entry:-					
Date:- 24/02/2022					
(1) fixing of working benchmark					
157 and Reference Pillar					
(i) Bench mark etc. done =					3.00 Nos
158					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
N/W	NH 106 to	Khaliabani gram			
	hate hine Bandh tak, under				
	MMGSY (NDB), 2020/21.				
N/cont	Alok Kumar Singh.				
Ag No:	32/SBD/MMGSY-NDB/				
	2020-21				
Date Ag.	25/1/2022.				
Date of	commencement - 21/01/22				
Date of	completion - 20/1/23.				
Date -					
① Providing of primer coat with SS-1 ... surface ...					
$1 \times 10.0 \times (5.95 + 3.75)/2 =$					$48.50 m^2$
$1 \times 50 \times 3.75$ av $=$					187.50 "
$1 \times 8.0 \times (3.75 + 7.5)/2$ av $=$					45.0 "
$1 \times 166 \times (3.75 + 3.70)/2$ av $=$					618.35 "
$1 \times 10.0 \times (3.70 + 7.50)/2$ av $=$					56.25 "
2.50 C.D. work					—
$1 \times 180.00 \times 3.70$ av $=$					$666.0 m^2$
$1 \times 2.50 \times (3.70 + 5.20)/2$ av $=$					11.13 "
$1 \times 40.0 \times (3.75 + 5.40)/2$ av $=$					183.00
$1 \times 25.0 \times (4.0 + 3.40)/2$ av $=$					$92.50 m^2$
$1 \times 73.0 \times (3.40 + 2.50)/2$ av $=$					217.35
$1 \times 10.0 \times (3.5 + 4.0)/2 =$					$37.50 m^2$
$1 \times 50 \times 3.75$					$187.50 m^2$

Continuation

Abstract of cost

Sch. XLV-Form No. 134

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

N/w. Const. of road from NH 106 to Khahebam gram hote huye bandh tak. under MGSY (NDB), year 2020-21.

N/Cont. - Alok Kumar Singh. Buxar

Ag. No. :- 32/SBGT/MMGSY/NDB, 2020-21.

Agreement Date 25/01/22.

Date of commencement: 21/01/22

Date of completion - 20/01/2023.

Date -

1. Setting out + B.M.
   r/m (9) = 3 No.
   @ Rs. 4414=70/No Rs. 13244=00

2. Reference pillar -
   RMBP - (9) = 9.0 No
   @ Rs. 2039=67/No Rs. 18357=00

3. Cleaning and grubbing of road land with grass etc with all details.

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(33) Pdo SFE/Fe 14 x 5 7.					
Mech. conn./s.					
vmmB	(18)	= 0.74 MT.			
@ Rs		52573 = 79/mT			
				Rs	38904=00
(34) Pdo. P.C.C./W of parapet					
in 7:1 m.o (i/c/...)					
vmmB	(18)	= 4.25 m³			
Hmf Qty	=	2.40 m³			
@ Rs		7125 = 46/m³			
				Rs	17101=00
(35) Pdo. two coat painting					
vmmB	(18)	= 17.92 m²			
@ Rs		100 = 76/m²		Rs	1805=00
				Rs	153,43789=00
Add. 12% GST.			⊕Rs		1841355=00
" 1% L.cess			⊕Rs		153,438=00
" SFee			⊕Rs		2,27,853=00
			Rs		175,66,435=00
Less. 12.60% below			⊖Rs		2213371=00
			Rs		153 53064=00
Less previous paid			⊖Rs		127 14444=00
			Rs		26,38,620=00
		28/1/23 JE		28/1/23 AE	

08/5/23 EE