MB NO:- 4087

SH-59 to PCC road To Belha Mushahari

Shedule XLV Form No. 134.

RWD Work's DIVISION

SAHARSA

RWD Work SUB-DIVISION

SAURBAZAR

Measurement Book

MB No:- 4087

MAA AMBEY (MAD

1st on Afc 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 No.	L.	B.	D.	Contents of area
N/Work :- SH-59 to PCC road To Belha Mushahari					
Agency :- Maa Ambey Construction					
	Pro. Nitish Kumar				
	Baijnathpur Sour Bazar Ward No. 07				
	Baijnathpur, Saharsa				
Agreement No:- 06/RD/MMGSY/(NDB Awadesh)/24-25					
Agreement value Rs = 3,42,48,484-00					
Agreement Rate:- 0.39% Below					
Date of commencement:- 17.03.2025					
Time for completion:- 16.03.2026					
Date of Entry :-					
1/ setting out pillars d/o -d/o					
	cell compl. -d.o.b-				
					0.550 km.
2/ clearing & Grubbing Road					
	Cand d/o -d/o all Compl.				
	— d.o.b —				
		2×10×30	× 3.50	= 2100.00 m²	
		2×10×25	× 3.50	= 1750.00 "	
			Total	= 3850.00 m²	
Now	3850.00 / 10,000			= 0.385 Hect	

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
5/ Cons^n of Granular Sub-base					
with well graded Mate					
-rial for Cir-I dodo					
all Compl.-Job —					
10×30×4.65×0.200=					~~213.00 m³~~ ~~364.50 m³~~
10×25×4.05×0.200=					202.50 "
			Total=		~~567.00 m³~~ 445.50 m³

ABSTRACT OF COST

1/1 Setting out Pillars	
Qty = 0.550 Km-wise @ 01	
@ ₹ 13919.44/Km — ₹ =	7656=00
2/2 clearing & Grubbing Road Land	
Qty = 0.385 Hect-wise @ 01	
@ ₹ 70258.50/Hect — ₹ =	27050=00
3/5 Cons^n of Embankment —	
For lead up to 1000m	
Qty = 132.12 m³-wise @ 02	
@ ₹ 240.36/m³ — ₹ =	31756=00
For lead up to 1000m	
Qty = 528.48 m³-wise @ 02	
@ ₹ 16966/m³ — ₹ =	89662=00
Continuation	₹ = 1,56,124=00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
			BF	₹ =	1,56,124=00
4/6 Consn of subgrade & Earthen sh					
Qty = 1200.54 m³ - vide ₹ - 02					
@ ₹ 243.63/m³				₹ =	292488=00
5/7 consn of CSSB Coor-I					
Qty = 445.50 m³ - vide ₹-03					
@ ₹ 3077.53/m³				₹ =	1371040=00
				₹ =	4,62,322=00
Add @ 1% L-Cess — (+)				₹ =	4623=00
Add @ 10% S.fee — (+)				₹ =	47000=00
				₹ =	5,13,945=00
Add @ 18% GST — (+)				₹ =	

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
			BF	₹ =	1,56,124=00
4/6 Consn of subgrade & Earthen sh					
Qty = 1200.54 m³ - vide ₹ 02					
@ ₹ 243.63/m³				₹ =	292488=00
5/7 Consn of CSSB Coor-I					
Qty = 445.50 m³ - vide ₹-03					
@ ₹ 3077.53/m³				₹ =	1371040=00
				₹ =	18,19,652=00
Add @ 1% L-Cess — (+)				₹ =	18197=00
Add @ 10% S.fee — (+)				₹	47500=00
				₹ =	18,85,349=00

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
			BF		₹ = 18,85,349=00
Add @ 18% GST			(+)		₹ = 3,39,363=00
					₹ = 22,24,712=00
Less 0.39% Below			(−)		₹ = 8676=00
			Total		₹ = 22,16,036=00

19/04/25

CRP

19/04/25

CE

Material statement.

(1) E/W	=	1861.14 m³ @	₹ 35.25/m³
(2) 53mm to 9.5mm	=	267.30 m³ @	₹ 344.26/m³
(3) 9.5mm to 2.36mm	=	106.92 m³ @	₹ 434.45/m³
(4) 2.36 mm to Below	=	160.38 m³ @	₹ 584.64/m³

19/04/25