

MB No:-3068

Derna Road Bajrangwadi Station to Harjan Tola
Schedule XLV Form No. 134.

RWD Works **DIVISION**

RWD Works **SUB-DIVISION**

KAHRA

Measurement Book

N/S Surprise construction

MB No:-3068

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:-	Const ⁿ of Road from				
	Devna Road Bahrangwali of Har				
	to Kharjan Tola Block Kahra				
	Dist - Sahassa under HHBSY				
	NDB (Anshesh) Package - HHBSY				
	Anshesh - NDB BRRP 110 wide				
	Kahra Block.				
Name of Agency:-	M/s Sunrise Const ⁿ				
	Pro. Ranjit Prasad Sah				
	Bahrangwali, SOU Bazar, Sahassa.				
Agreement No.:-	03 MBD/HHBSY (NDB)/23-24				
Agreement Value:-	Rs. 7,44,65,089.00 (Cost)				
	38,04,442.00 (Hwp)				
	Total B. 7,82,69,531.00				
Agreement Rate:-	12.65% Beto				
Date of commencement-	15.03.2024				
Time for completion-	14.03.2025				
Date of Entry:-	18.05.24				
1/ setting out pillars-	Pro. &				
	Fixing working bench-				
	mark pillars & Refrene				
	pillars do-do all				
	compt - job -				
					0.750 km.

Sch. XLV-Form No. 134				Contents of area
Particulars	Details of actual measurement			
	No.	L.	B.	D.
			$B \times B = 19,$	$55,314 = w$
$9/82$ Const ⁿ of L.S.B for - J (Acc for)				
			$\text{Qty} = 114.455 m^3 - \text{width } b = 0.5$	
	@ S	$4107.78/m^3$	$b =$	$470156 = w$
$10/13$ Const ⁿ of C.C.M for - 3 (PCC for)				
			$\text{Qty} = 132.749 m^3 - \text{width } b = 0.5$	
	@ S	$4994.18/m^3$	$b =$	$662972 = w$
			$b = 30,88,442 = w$	
Add @ 18 f. GST + @ 1 f. Less (+) b =				$586804 = w$
Add @ 10 f. S. fee — (+) b =				$62756 = w$
			$b =$	$37,38,002 = w$
Less 12.65 f. Below as per Regd - b =				$472857 = w$
			Total b =	$32,65,145 = w$
M.L. <u>15/07/24</u>			15/07/24	CAP 15/08/24 CE