

'To 31 - To 3 Devnath Patti Karyahi Bhaya Amhi''

Schedule XLV Form No. 134.

MMGSULY. RRSMP. GEN

A.W.D. PHULPA RAS

DIVISION

GHOGHADIHA

SUB-DIVISION

MB.No - 644/2025-26

MEASUREMENT BOOK

Govind Kumar Jha



(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.	
1st on A/c Bill					
Name of work - Construction & maintenance of Road & L.D. Works from					
Package No. - MMGSUY -					
RRSMP/24-25 that part of					
01 Under scheme - 4515					
MMGSUY - RRSMP)					
Name of Road - L 31 - T 03 Devnath					
Patti - Lo Harahi via Arahi					
(VR 29)					
Name of Agency - Gaurind Kumar Jha					
Arziya Sangram, Ward					
No - 13, Jhaziharapur,					
Madhubani, Bihar. 847110					
Agreement no - 02/CMR/D/2025-26					
Rate quoted - 0.11 % below					
Date of start - 09/05/2025					
Date of completion - 08/05/2026					
Date of Measurement - 11/07/2025					

P.T.O.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	5/100				10%
① S.O.B.C. - 262.50 m ³					
10% of 262.50 = 26.25 m ³				1%	20005=00
② Brickwork - 10.08 m ³					
10% of 10.08 = 1.008 m ³				1%	3705=00
③ Plastering - 10.08 m ³					
10% of 10.08 = 1.008 m ³				1%	4302=00
				1%	28012=00
Add Previous m ³ (16)				1%	1,85924=00
				1%	2,13936=00
J.M.N.					
22/10/25					
J.F.					

ABSTRACT OF COST					
①	Clearing & grubbing road land - do - EP				
	1.24 Hect. vide T.M.P. (IT)				
	Rs 73248 = 75 Hect - Rs 40828 = 00				
②	Construction of emb grade & earthen shoulder - do - EP				
	For 1000 m length				
	800.20 m ³ vide T.M.P. (IT)				
	Rs 243 = 88/m ³ - Rs 195153 = 00				
	c/o Rs 285981 = 00				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				R-18.2	85981=00
(3) For 100 m Lead 549.80 m ³ vide Tm B/L (17) els 162=93/m ³ -R-18					89579=00
(4) Construction of GSB by Prov. Well graded material ex-II-a-b-E/B 88.46 m ³ vide Tm B/L (17) els 4524=78/m ³ -R-400262=00					
(5) Prov. laying, spreading & compacting of stone aggregates of specific fines to W.M. ex-II-a-b-E/B 139.68 m ³ vide Tm B/L (18) els 6406=34/m ³ -R-894838=00					
(6) Prov. applying primer coat with bitumen em. ulsion (SS-1)-E/B 1862.49 m ² vide Tm B/L (22) els 55=44/m ² -R-1,03953=00					
				<10 R-17	73913=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			Dr 1217		73913=00
(7) Prov. & applying Jack coat with bitumen emulsion (Rs 17-00-E/9)					
10500.00 m ² vide Tm 12 P- (23)					
els 19=061 m ² — Rs 200130=00					
(8) Prov. & Laying SDBC with 100-120 T/H batch type H m P					
--- do --- do --- E/9.					
262.50 m ³ vide Tm 12 P- (23)					
els 15090=471 m ³ — Rs 3961248=00					
(9) Construction of un-reinforced. P & C pavement (m. 35 grade) --- do --- E/9.					
1417.51 m ³ vide Tm 12 P- (18)					
els 8661=181 m ³ — Rs 12277309=00					
(10) Prov. & fixing of typical manhole &窠 in form of a flagstone with 1/2" of					
2.00 nos. vide Tm 12 P- (18)					
els 11216=42/each — Rs 22433=00					
4100318235033=00					

Continuation

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