

1st 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 measurements relating to each work.)

Particulars.	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work					→ Amrahi Matihani
					→ Road to Yadav tola
Agreement No					→ 235/SB D/2023-24
Agency					→ Dipak Kumar, Keshi Colony
					→ Near FCI Godown, Purnea
Date of commencement					→ 23/01/2024
Date of completion					→ 22/01/2025

RECORD - ENTRY

Item 1/1	Providing & Fixing of working bench - Marks / Reference	do	EI	2 Nos
Item 2/1	Reference Pillars	do	EI	4 Nos
Item 3/2	Clearing and grubbing Road Land (By Manual)	do	EI	2 Nos x 1 No x 25 x 350

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 5/4 Const. of Embankment with approved Materials obtained					
— do —			61		
Qty. vide TMBP (3)					
829.81 m ³ GRs	177	64	/m ³ Rs		147407=
Item 6/5 Const. of Subgrade and earthen shoulders with					
— do —			61		
Qty. vide TMBP (4)					
2214.00 m ³ GRs	26	4.63	/m ³ Rs		585891=
Item 7/6 Const. of G.S.D by providing well graded Material					
— do —			61		
Qty. vide TMBP (4)					
905.25 m ³ GRs	4307	46	/m ³ Rs		3899328=
Item 8/7 Providing laying spreading and compacting stone					
— do —			61		
Qty. vide TMBP (4)					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
140.61 $\rightarrow$ GR 6335.15/m ²					890785
		Rs	563	22	40 = 00
Add 19% (KC + GST)		Rs	4	10	70 = 00
Add SF		Rs	1	56	32 = 00
		Rs	67	58	68 = 00
Less 0.21% Below Rs (-)					14193 = 00
		Rs	67	44	49 = 00
(M) Jha 29/02/24 JE		By			
		Asst. Engineer			
		Executive Engineer			
		Rural Works Department			
		Works Division Dhamdaha (Purnea)			

Executive Engineer
Department

Executive Eng
Social Works Department

Rural Works Dept	
Works Division	Dhamdaha (Purnea)

Works Division	Dhamdaha (Purnea)
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Material Statement

			
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$$E/W = 3132.00 \text{ m}^2$$

EW			
S/Mettal	103	9.18	7

3/Normal-			
G/sand =	10	217.26	15

Dust = 40.83

M	2	4	SE	10	4	4
2	9	10	2	1	2	4
SE						

291021
56

Continuation