

मापी नुस्तिका में मार्गीन दरा है
कुल १५०.७० (१५० से ८०) लंड एक्ट
अनुचित है, जिसे श्री अशोक कुमार
सहभागी अधिकारी, अपर प्रमंडल
जस्तावा के नाम से निर्णीति दिया
जाता है।

9m
10/1/20

कार्यपालक अधिकारी
ग्रामीण कार्य विभाग, कार्य प्रमंडल
बिहार शरीफ (नलन्दा)
रामदूस
10-01-20

Sch. XLV-Form No. 134

बिहार शरीफ DIVISION
जवर प्रमंडल जस्तावा SUB-DIVISION

Measurement Book

No. 2917

Name of officer

श्री अशोक कुमार

Date of first entry

Date of last entry

1st on A/c Bill

1

Name of work -

Situation of work -

Execution or 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				Conter of are
	No.	L.	B.	D.	
Name of work :- Construction of Road from NH-82, Jibain Par Kulti Road tie Gram Jiyar To Pindabar					
Agency:- I. K. Construction					
Agreement No:- SBD-S8/2019-20					
Date of commencement:- 02/9/2019					
Date of completion:- 01/10/2020					
Date of entry:- 24/8/21					
<u>Work done</u>					
① Plv & Fixing of Benchmark	20	20	52		
				1X 1.00 Nm	1.00 Nm
② Plv & Fixing of Reference Pillar	20	20	52		
				1X 2.00 Nm	2.00 Nm
③ Clearing & Grubbing road land	20	20	52		
				5X 30.00x3.50	525.00
				5X 30.00x3.50	525.00
				1X 17.00x3.50	59.50
					1109.50
				1109.50/98000	0.110 Ha.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 x 15.00 x 3.75 x 1.00 x 3.75	3		x 0.075		4.35 m ³
1 x 30.00 x 3.75 x 0.075					8.438 m ³
1 x 12.00 x 3.75 x 0.075					3.375 m ³
					18.976 m ³

⑧ Print Fixing Logo of project-

----- do ----- do ----- e1	
Logo of project-	1.00 No
P. citizen Board	1.00 No
	2.00 No
(W) 29/12/2012	29/12/2012

ABSTRACT OF COST

① Print Fixing Benchmark-

----- do ----- do ----- e1	
1.00 No vide TMB P- 01	
@ Rs 3864.77/Ha. Rs 3865/-	

② Print Fixing Reference Pillars

----- do ----- do ----- e1	
2.00 No vide TMB P- 01	
@ Rs 1769.47/Ha. Rs 354/-	

③ Clearing & Rubbling Road Land

----- do ----- do ----- e1	
0.110 Ha. vide TMB P- 01	
@ Rs 49754.47/Ha. Rs 5512/-	

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B.R.					128761-

Construction of embankment

20 20 42

(i) For 100 M (read)

1095.10m³ vide TMB P-02

② 142.39/49 155931

(ii) For 1000M lead

469.35m³ vide TMB P-02

@187.23 m³, 1487876

(5) Construction of Sub Base (grade G.S.B)

80 80 61
500·40m³ wide TMB P-02

@189.11/w3 1894631-
1894631-

(b) Construction of Sub base (4:5:B:)

20 20 61

207' low³ wide TMB P- 03
5. 30m³ wide TMB P- 03

$$\frac{232.50 \text{ m}^3}{232.50 \text{ m}^3 @ 1614.51 \text{ m}^3} = 13375212 -$$

(7) P.M., Joying + Competing LOBMGr-3

72-02943 wide TNB P-03

18.976 m³ vide TMB p- 04

91.00543 @ 1956.67443 1478067-

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B.F.					1904593/-

(8) Private logo of Project

- - - - - 20 - - - - 20 - - - - E

2.00 No. wide TMB P - 04

(@) 10014.93/Mo 1520030/-

(less 10% Deducts for Agreements) 15 924623/-

15 924623/-

15 832161/-

⑪

21/12/18

8/12/18

3/12/18

AC

Material statement

(1) e/w	2064.85 m ³
(2) S/Metal	343.476 m ³
(3) S/Screening	21.841 m ³
(4) Sand	55.776 m ³

⑪

21/12/18

8/12/18

3/12/18

AC

Continuation