

Sri Nawlesh Kumar.

Ag No - 41 (SBO)/2020-21

Aliganj - Din Nagar Karande MNP Road to Rupokhar Road.
Schedule XLV From N. 134

Head - MMHS (SC)

R. W. D. (CJ). Jamar DIVISION

ALIGANJ SUB DIVISION

MEASUREMENT BOOK

2634

Name of work - 1
 Situation of work - Ist on A/c Bill
 Agency by which work is executed -
 Date of measurement
 No. and date of agreement
 (These four lines should be repeated and the commencement of the measurement relating to each work.)

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
Name of Road:-	Aliganj Bm Nagal				
	Karanda Map Road to Ruppokhar				
Length:-	3.300 KM				
Agency:-	Hawlesh Kumar				
	Refugee colony P.O. P.S. Dis-Munger				
Agreement No:-	41 (SBD) / 2020-21				
Date of commencement	13.08.2020				
Date of completion	12.08.2021				
Date of Measurement	20-02-2021				
Date of entry:-	20-02-2021				

Constn cost R	18334 796 10
Maint cost R	3128209 10
	B 214 6300 5-

① Setting out pillars

Providing & fixing of working

benchmark pillars &

reference pillars

3.300 KM

② cleaning & grubbing of Road

Land including uprooting

wild vegetation grass bushes

shrubs saplings & trees

of girth up to 300 mm

do do all complete

(Continuation)

Sch. XLV- Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
	BIR	B	6102	736	2 W
15 Qty wide	Page	No	10		
item No 15	in	P.M.B			
			40.96	M ²	
@ B 97	=	19/M ²		B 3981	2 W
	Total B		6106	717	2 W
ADD 1% L. cum		+ B		610671	W
ADD 12% GST		+ B		732806	2 W
	Total B		6900590	2 W	
Less 0.05%					
as per Agreement				3450	1 W
				B 6897	140 2 W

~~Chair~~
20-02-2022
J.B.

~~Candp~~
14/26/21

~~Chair~~
21/02/21
A.E.

Material statement

$$1.25 \times 5920.20 \text{ M}^3 = 7400.25 \text{ M}^3$$

$$1.25 \times 1526.00 \text{ M}^3 = 1907.50 \text{ M}^3$$

$$9307.75 \text{ M}^3$$

$$\text{G.B.B. 82 I } 2069.30 + 291.55 = 2360.85 \text{ M}^3$$

$$\text{S. Metal } 1983.114 \text{ M}^3$$

$$\text{@ B } 516 = 42 \text{ M}^3$$

$$\text{Coarse sand } 849.90 \text{ M}^3$$

(Continuation)

$$\text{@ B } 150 = 80 \text{ M}^3$$