

Muradpur To Kanta Pokhar mmsy (sej)
Schedule XLV-Form No. 134

Pankaj Kumar Singh c.c. P.H Ltd

BARSOI DIVISION

Kadwa SUB-DIVISION

MBN10-10922

MEASUREMENT BOOK

09 अप्रैल

ईसत-गोहा (अ)
श्री अ

02 मई

वर्षा गांधी उम
वर्षा

अवकाश

र मंकादि

Est on Alc Bill

Name to 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 commencing
 the measurements relating to each work.)

Particulars	Details of actual measurement				Conte ar
	No.	L	B.	D.	
Name of Work:- construction a.					
Maintenance of Road					
Muradpur To Kanta					
Pokhar under mmsy.					
Agency:- Parkari Kumar Singh					
const. Co. Pvt. Ltd.					
Agreement NO:- 125 SB/2018-19					
Date of Commencement:- 26-12-1					
Date of completion:- 25-12-19					
INDEX					

Record measurement

(18) Plt & fixing of
 typical mmsy
 informatory sign
 board.

1 x 2.00 No. = 2.00

(19) Plt & fixing of
 citizen information
 board.

1 x 1.00 No. = 1.00

(20) Plt & fixing of
 five year maintenance
 board.

1 x 1.00 No. = 1.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F.R.	10058773.00
(46/49) Dismantling of					250168.00
Cement mortar					
24.75 m ³					
Q.V. 7.4 B.P. (3)					
@ Rs. 231.85/m ³					Rs. 5738.00
					10064511.00
					Rs. 9955906.00
(less 10% below)					1006451.00
					Rs. 995591.00
					Rs. 8960315.00
					Rs. 3058000.00

Attested

कार्यपालक अभियन्ता,
ग्रामीण कार्य विभाग, कार्य प्रमंडल,
बारसोई, (कटिहार)

Material Statement

1) Earth = 3033.15 m ³ @ 1.71/m ³	
2) Aggregate Size:-	
(i) 53mm - 9.5mm - 351.67 m ³ @ 476.80/m ³	
(ii) 9.5mm - 2.36mm - 140.67 m ³ @ 369.38/m ³	
(iii) 2.36mm below - 21.00 m ³ @ 111.80/m ³	
(iv) 53mm - 22.4mm - 479.75 m ³ @ 366.20/m ³	
(v) 11.2mm (St. screening) - 95.16 m ³ @ 250.99/m ³	
(vi) 13.2mm - 0.09mm - 72.53 m ³ @ 378.28/m ³	
(vii) Crushed St. Agg. - 373.60 m ³ @ 514.52/m ³	
(viii) 40mm - 38.03 m ³ @ 348.67/m ³	
(ix) 20mm - 40.40 m ³ @ 460.89/m ³	
(x) 10mm - 20.60 m ³ @ 525.62/m ³	
3) e. Sand = 238.66 m ³ @ 111.80/m ³	