

Chay-Rajauli Road Narsingpur Mandali

SC

15/11/54

Schedule XLV-Form No. 134

E. E. R. L. J. D. (L. J.)

- DIVISION

6485A

A. E. R. L. J. D. (L. J.)

SUB-DIVISION

FATEHPUR

MEASUREMENT BOOK

Chandran Kumar

2955

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:- Construction of road from Gaya Rajauli Road to Nasirpur Nawadih.					
Agency:- Chandan Kumar At-Parsriza, Sonairpur Membar					
Dist - Gaya					
Agreement no. 27/MYGSY/SC/8450/2020-2021					
Date of commencement 22.06.2020					
Date of completion 21.06.2021					
Date of measurement					
①, Clearing & grubbing 1x1150x70x 770m ² = 0.974m ³					
① E/M in excavation for structure					
3.00x1000x1.50					
H.W. 3x2x6.30x1.40x1.50 = 79.38m ³					
Pile portion 3x1x5.90x1.50x0.30 = 7.96m ³					
Total = 87.34m ³					

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Construction of road from Gaya Rajauli Road to Masrampur Nawadih.					
Agency:- Chandan Kumar At-Parvate, Sonapur Member Dist - Gaya.					
Agreement no. 27/11/2020/					
SC/ 885/2020-2021					
Date of commencement					
22.06.2020					
Date of completion-					
21.06.2021					
Date of measurement					
1. Clearing & grubbing 1000 sq. m 1 x 1100 x 700 = 770000 m ² = 0.77 Hec					
(1) E/M in excavation for structure etc. 3.00 (1000 H.P.C.)					
H.M. 3 x 2 x 6.30 x 1.40 x 1.50 = 79.38 m ³					
Pipe piling 3 x 1 x 5.90 x 1.50 x 0.30 = 7.96 m ³					
Total = 87.34 m ³					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3) Plu pce mro ch					
open bndation					
56.45 m 8ty TMB P- (2)/3					
+ 10.00 " " " P- (3)/3					
66.45 m					
@ £ 4447.15/m ²					£ 295513.20
(4) frider layf pce					
pik NP? 1600 m					
22.50 m 8ty TMB P- (2)/4					
@ £ 4042.17/m					£ 90949.20
(5) frider layf					
Rec NP? pik 600 m					
7.50 m 8ty TMB P- (4)/4					
@ £ 1323.5/m					£ 9926.20
(6) Plu pce mro ch					
Sub Stru. d					
30.50 m 8ty TMB P- 2/5					
+ 3.45 " " " P- (4)/5					
33.95 m					
@ £ 4873.93/m ²					£ 165470.20
(7) Filler on fndn					
Trenches					

C.O £ 631913.20

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	100 m	lead -			
2498.94 m ³ 8ty TMSR - (5)					
@ E 139.79/m ³					E 349327-20
(12) Const. of sub					
Grade & can/km					
Shoulder - do -					
2173.62 m ³ 8ty TMSR - (8)					
@ E 183.51/m ³					E 398881-20
(13) Const of GSB					
Shoulder - do					
971.89 m ³ 8ty TMSR - (6)					
@ E 1654.26/m ³					E 1607759-20
(14) Const of lay 15					
Capt w 8m GSB -					
309.81 m ³ 8ty TMSR 7/3					
@ E 2468.58/m ³					E 764791-20
(15) Burdof & Strip					
Typical number					
lay 15					
20 m ³ 8ty TMSR - 7/4					
@ E 9384.21/m ³					E 18768-20

C.O E 40/9064-20

[illegible]