

MISS

Schedule XLV-Form No. 134

118. Possessions

to & from Purbatola.

R. S. G. T. O. D. K. S.

DIVISION

X H C D N G A D L G - T

R. I. G. E. O. D. K. S.
Kochcharamadai

SUB-DIVISION

Abdul Basik

3311

MEASUREMENT BOOK

T.S. on A/c Bill

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.	
HW:-	Paschim	tola	to		
	Purab	tula			
Agency:-	Abdul Bari				
Perm No:-	15/11/1981				
Dt. of commence:-	09-04-02				
Dt. of completion:-	08-04-02				
Dt. of measurement:-					

(1) Compt. of Reference in

working Benchmark - Elevation

at top 1.562m

(2) Compt. of Reference pillars

— A - d - d - d - 6-14

at top 1.562m

(3) clearing and grubbing

soil land - d - Elevation

725 + 3.00 —

2175 m

i.e $\frac{2175 - 725}{10000} = 0.22 \text{ Hect}$

(4) Compt. of measurement

with a plumb line

obtained from borrow pits

— A - d - 5-14

fill

S.I.	Chat	Fill Area	Mean Area	Dist.	—	Volume
1	6	1.125	0.00	0	—	0.00
2	50	2.232	1.673	50	—	83.925
3	100	1.236	1.234	50	—	86.7m

Continuation

ABSTRACT OF COST

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Cost of Preparation in writing Bananamal					
— — area — — —					
1. 568 km [v. Thn, P - T]					
@ H. 350/- 260 — H 5,469=					
(ii) Comm. + R / Villor					
— — area — — —					
1. 562 km [v. Thn, P - T]					
@ H 1629.190 — H 2,545=					
(3) clearing and grubbing					
2 hour land — area —					
0.22 hect [v. Thn, P - T]					
@ H 52962.080 — H 11,652=					
(4) cost of embankment					
1 each 40ft 100m — area —					
2142.75 H 3 [v. Thn, P - T]					
@ H 177.02 — H 3,79,310=					
(5) cost of E embankment					
1 each 40ft 100m — area —					
1428.5 H 3 [v. Thn, P - T]					
@ H 152.00 — H 2,17,132=					
(6) cost of Subgrade					
area of shoulder short m.					
741.36 H 3 [v. Thn, P - T]					
@ H 190.02 — H 1,40,910=					
Continuation M. 7,57,618=					

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Particulars	Details of actual measurement			Contents of area
	No.	L.	D.	
	B-5-L-42,62,			249 = a
Adu 12.1.455-(+)L 5.71,420 = c				
Adu 12.2-cess-(+)L 42,622 = e				
				b 53,81,341 = d
Less 1-2 b +. below -(+)L 62,805 = w				
				c 53,13,536 = u
<u>Dewey</u>				
<u>18-03-22</u>				<u>Shubham</u> <u>26/03/2022</u> <u>J-L</u>
<u>Patna 225-</u>				<u>26/03/2022</u> <u>AE</u>