

MMBSY-3C-असर्वोपभरजामाप्रखंडमेंनापा
भरजामाप्रखंडराखसीनौकासेहरपुरअला
मुनानौकातकईसुंअनिर्माठाखर्पाप्यपीछ
रख-रखावआपे।

Schedule XLV-Form No. 134
राखरेजामाकासुरेखा-01/SBD-2022-23.

राखरेजामाकीराशि-10438111/1
DIVISION
आपेघारंअकरनेकीविधि-05:04:2022-
आपेघाँअरनेकीविधि-04:04:2023-
SUB-DIVISION
असंवरदअ-पुनअउपाहदापे।

Measurement Book
मापिउरनेकासुरेखा-1213/2022-23.

Name of work -

Situation of work -

Agency by which work is executed -

Date of measurement -

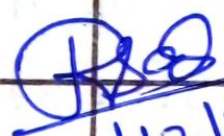
No. and date of agreement.

(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.	
Ist. on AIC Bill.					
Record measurement					
N/A:- Const. of Rd. from Naya Bazar to					
Bansarongbali Chaur to Haripur/Kalamunda Chaur.					
Under M.D.V.S.D. (SD).					
N/A - Punam Upadhyay, Aryapur colony, Pakari, Ara.					
A.P. No. - 615 SD/9022/23					
Date of start - 5.4.2022.					
Date of completion - 4.4.2023.					
① Setting out pillars - do E.I.					
— 19 NOS.					
② Clearing & grubbing of land -					
— do - do - B.I.					
$7 \times 30.00 \times 3.50 = 735.00 m^2$					
$6 \times 30.00 \times 3.50 = 630.00 m^2$					
$12 \times 30.00 \times 3.50 = 1260.00 m^2$					
$11 \times 30.00 \times 3.50 = 1155.00 m^2$					
$12 \times 30.00 \times 3.50 = 1260.00 m^2$					
$5040.00 m^2$					
$\div 10,000 = 0.504 m^2$					
Say, 0.50 Hec.					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.R. 4833	379 = 00
Spec for Item No. (19) A		1449.696	23.78	X 0.10 = 10	3447 = 00
" " (19) B		362.424	23.78	X 0.10 = 10	862 = 00
" " (20) B.S.B.		808.38	462.68	X 0.10 = 10	37402 = 00
				R.R. 4875090	= 00
Left - 12.99% below				(-) R.R. 633274	= 00
				R.R. 4241816	= 00
					
20.12.22				22/12/2022	
J.E.				AE	
				B. Kanyane	