

MIMGS-3-C. या अना तयात अरगामा प्रखंड मे
To 4. अरगामा नोव्हे से चरपा पासवान होला
वर्गसुडन निमाण चामेखवपी नववर्षीय अछरइरा
अपे Schedule XLV-Form No. 134
अरगारमा मा के सरपा-पड 53D-2023-24
अरगारमा मा के सरपा. अरगामा नोव्हे
आपुआर मकर मे को विधि. 13.03.2023.
अपे चरपा कर मे के विधि. 13.03.2023.
अरगामा सरपा के विधि. 13.03.2023.
अरगामा सरपा के विधि. 13.03.2023.

MEASUREMENT BOOK

माप पुस्तक के संख्या. 1330/2023-24.

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.	
N/W - Cont ^l of road from T04					
Bhatgaon Choke to charys					
Basum talu (19m 454-52)					
N/A - Systematic and Advance					
computation p. 2 Lt.					
Agg. No 45/SBD/19m 454/2023-24					
Date of start of wr					18-08-20
Date of comp. as wr					17-08-20

Record Book					
① Clearing & grubbing					
road	do	do	do	do	312
2x108	30.40	3.50	—	22,680.00	
2x1	10.40	3.50	—	70.00	
				22,750.00	
				2,28 Lt	
Cont ^l of 2m x 2m Box Culverts					
(6 nos)					
② 21/08 - expense for					
800	do	do	do	8/11	
Continuation					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) B.D. —					86,246.00
At 1.5% (1) (1)				(1)	86,246.00
At 12% (1) (1)				(1)	10,345,940
			(A)		77,42,430.00
B.D. —					
Page No (12) 17-18 (2) & (3) 4/10					
1700.40 m ² x 23.78 x 0.10					4520.00
Page No (13) 17-18 (2) Subgrade					
6001.87 m ² x 23.78 x 0.10					14,272.00
Page (13) 17-18 (2) 2-8/3					
826.20 m ² x 475.51 x 0.10					39,287.00
Page (13) 17-18 (2) Rec. 2/15					
42.12 m ² x 465.44 x 0.10					1960.00
Page (13) 17-18 (2) Rec. 1/20					
176.70 m ² x 667.71 x 0.10					11,792.00
Page (14) 17-18 (2) Rec. 1/20					
155.46 m ² x 535.51 x 0.10					8325.00
Page (14) 17-18 (2) Rec. 1/20					
113.70 m ² x 364.62 x 0.10					4146.00
Page (14) 17-18 (2) Rec. 1/20					
72.64 m ² x 490.60 x 0.10					4545.00
Page (15) 17-18 (2) Rec. 1/20					
26.40 m ² x 586.42 x 0.10					1548.00
Page (15) 17-18 (2) Rec. 1/20					
0.18 m ² x 586.42 x 0.10					362.00

Continuation

(B)

90,745.00

Continuation