

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
House of village control Road from Survey					
P.W.D. to village high					
Agro- old brickwork construction					
Agro- old brickwork construction					
Date of start 26.1.2021					
Date of completion 27.1.2021					
① Construction of village boundary					
Pillar					
of village boundary 1/1					
Perimeter of 200 m. B = 200 m					
@ Rs 10340.65/km = Rs 20681.30					
② Construction of village boundary					
Pillar					
of village boundary 2/2					
Perimeter of 200 m. B = 200 m					
@ Rs 10594.27/km = Rs 21188.54					
③ Change of village boundary					
Pillar					
of village boundary 3/3					
Perimeter of 200 m. B = 200 m					
@ Rs 51133.75/km = Rs 30680.25					
④ Construction of village boundary					
with soil land 1000 m. B					
of village boundary 4/4					
Perimeter of 200 m. B = 604.90 m					
Total area 200 m. B = 200.12 m					

Attested
Atesth
 25/2/22

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
21/1) Pringy Rice sowing on submerged paddy field — equivalent — 7					
$b = 30 \text{ m}$ of $Tm \cdot B = 401.25 \text{ m}^2$					
② 472.48 m^2 — 232091.4					
22/1) Pringy and oblong paddy crack with emulsion 6.1					
equivalent — 8					
$b = 30 \text{ m}$ of $Tm \cdot B = 4349.76 \text{ m}^2$					
② 4462 m^2 — 15194803.4					
21/2) Pringy and oblong paddy crack with emulsion 8.1					
equivalent — 9					
$b = 30 \text{ m}$ of $Tm \cdot B = 4349.76 \text{ m}^2$					
② 15.13 m^2 — $66.072.4$					
22/3) Pringy rice seed sowing with water paddy — dr —					
equivalent — 10					
$b = 30 \text{ m}$ of $Tm \cdot B = 4349.76 \text{ m}^2$					
② 219.55 m^2 — 954990.0					
23/1) Pringy Rice mustard sowing K. m. plot — dr —					
equivalent — 11					

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(25/21) Primary and high school primary and high school of school - 16 b-31 of T.M.B. = 4000 ² @ 11.325.44 Gek - do 229476-41					
(25/22) Primary and high school Ground 20 ha - do of school - 17 b-31 of T.M.B. = 200 @ 11.454.47 Gek - do 229084-41					
(25/23) Primary and high school Traffic sign board - do of school - 18 b-31 of T.M.B. = 1800 @ 11.352.19 Gek - do 23380-41					
(25/24) Primary and high school Traffic sign board - do of school - 19 b-31 of T.M.B. = 200 @ 11.66.10 Gek - do 233640					
(25/25) Primary and high school Traffic sign board - do of school - 20					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
pages - 32 RT m-B					
= 2 m					
@ 14 8121.75 each - 16					16250-W
(33/25) Printing and binding 30 m					
chap 100 for integration - 4					
of which 6 m - 21					
pages 32 RT m-B 2 7.5 m					
@ 16 700.50 each - 1					5324-W
(34/20) Printing planning of T. 20. 6 m					
their maintenance - 4					
of which 1 m - 22					
pages - 32 RT m-B = 116 m					
@ 16 8 13.52 each - 1					95110-W
					114,62441.70
(35/4) Add EST 12x. - (1) 1375492-W					
(36/4) Add 1x LC - (1) 114624-W					
(37/4) Add signature for G. 155000-W					
					1,31,07,557-W
Less 1.11 % on pay (1) 1,45,493-W					
					1,29,62,064-W
Less 30% bill (1) 91,69,767-W					
					1,37,92,297-W
 2.1.12					

Continuation

Attested

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