

Est on A/c Bill

Name of Work- **1**

Situation of Work-

Agency by which work is executed-

Mode of Measurement-

Period 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.	
Work - Const. of road from Panapali to Harijan Tula Macha.					
Agency - MAA Chiksoni Const.					
E/O Ramak Kumar					
At - Barahat					
For + For - Pakridiya					
East Chiksoni.					
Agreement No - 14 MBO/2022-23					
Date of start - 27.09.2022					
Date of completion - 26.09.2023					
Date of Measure - 24.03.25					
$\frac{1}{3}$ clay & grubby road					
Level - - - - -					
2 x 3 x 30m x 1.50 =					270 cu m
2 x 3 x 30m x 1.55 =					279 cu y
2 x 3 x 30m x 1.45 =					261 cu y
2 x 3 x 30m x 1.50 =					270 cu y
2 x 3 x 30m x 1.50 =					270 cu y
2 x 3 x 30m x 1.46 =					262.80 y
2 x 1 x 20m x 1.50 =					60 cu y
					1672.80 m
					= 0.167280 m

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{1}{3}$ Cont. & grubbing # 22-1					
Lead - as cp. ft.					
T.M.B/P - 1 = 0.167 m ²					
ag 5/137.38/m					8540 ²
$\frac{2}{6}$ Cont. & grubbing # 22-2					
Lead - as cp. ft.					
T.M.B/P - 2 = 8351 m ²					
ag 191.64/m					1,60,019 ²
$\frac{3}{10}$ Cont. & grubbing # 22-3					
Lead - as cp. ft.					
T.M.B/P - 3 = 379.45 m ²					
ag 2910.78/m					11,04,495 ²
$\frac{4}{11}$ Position # 22-4					
Lead - as cp. ft.					
T.M.B/P - 4 = 158.52 m ²					
ag 3577.28/m					5,67,387 ²
$\frac{5}{12}$ Position # 22-5					
Lead - as cp. ft.					
T.M.B/P - 5 = 2121.4 m ²					
ag 43.08/m					9,13,732 ²
$\frac{6}{13}$ Position # 22-6					
Lead - as cp. ft.					
T.M.B/P - 6 = 2121.4 m ²					
ag 14.54/m					30,839 ²

Continuation

ag 1962,653²

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BB	19,62,653-0
$\frac{7}{14}$	Pondy met sand				
	stone - cut & p. ft.				
T.M.B	P-5	212	402		
		208	21		4,41,613-0
$\frac{8}{17}$	Pondy & dry K.M.				
	stone -				
T.M.B	P-5	100	140		
		2408	49		2408-0
$\frac{9}{18}$	Pondy & dry 200m				
	stone -				
T.M.B	P-6	2	14		
		634	29		1269-0
$\frac{10}{22}$	Pondy & dry H. -				
	apple sand & dry				
	cut & p. ft.				
T.M.B	P-6	112	402		
		721	91		80,854-0
$\frac{11}{24}$	Pondy & dry 7 Ty. ft.				
	M.C. by stone Bond.				
T.M.B	P-6	2	14		
		1270	4.38		25,409-0
$\frac{12}{25}$	Pondy & dry 7 Ty. ft.				
	Bond -				
T.M.B	P-6	100	14		
		1270	4.38		12,704-0

Continuation

25,26,9102-0

Continuation