

MMGSY ନିର୍ଦ୍ଦେଶ (SC) ନିର୍ଦ୍ଦେଶ - Mandava to Murigama
ନିର୍ଦ୍ଦେଶ
Schedule XLV-Form No. 134

ସମ୍ମୁଖ

DIVISION

ମାନ୍ଦବ

SUB-DIVISION

M.B. No - 280
2021-22

MEASUREMENT BOOK

ନିର୍ଦ୍ଦେଶ - ମାନ୍ଦବ

Executive Engineer
Rural Works Department
Works Division Phulbari
2.11.21

Abstract of Cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No (1) Priming and filling Isent marks - etc					
and complete 7.12.1					
Quantity in the H.D. pipe (25)					
2 ft (1)					
11 Nos - $\textcircled{2} 2552.80 / \text{M} - 5 - 28689 = 2$					
Item No (2) Chasing and cutting by hand from 100 - 100					
and complete 7.12.1					
Quantity in the H.D. pipe (25)					
2 ft (2)					
0.46 M $\textcircled{2} 53879.81 / \text{M} - 5 - 24784 = 0$					
Item No (3) Dismantling of structure - etc all					
complete 7.12.1					
and					
Quantity in the H.D. pipe					
(26) 2 ft - 100 (3)					
28.10 M $\textcircled{2} 237.67 / \text{M} - 5 - 6655.10$					
Item No (4) Removing All type of H.D. above 100 to 100 M and 100 - etc all					
complete 7.12.1					
Quantity in the H.D. pipe (26)					
2 ft (4)					
5.10 M $\textcircled{2} 249.17 / \text{M} - 5 - 1246 = 0$					
Item No (5) Complete of structure with approved materials					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Plot (14) properly and layout					
spreadly lamp posts					
stone grunged for all					
elast. left & right					
cut					
det. of side & the area (28)					
2 (14) -					29
312.19 m^2 - @ $4494.09 / \text{m}^2$ = 1403004					
Plot (15) properly and layout					
Typical sign post with					
large as / sp. for all					
all right & left					
cut					
cut of side & the area					
Base (27) 2 (15)					
2 Nos - @ $11029.86 / \text{m}^2$ - 22060					
				D. =	$7130106 = 0$
Add 12% G.S.T -				D. =	$8556613 = 0$
Add 1% & c -				D. =	$71301 = 0$
				D. =	$8057020 = 0$
Deduct previous part - $213513 = 0$					
($6276304 + 1355720$)					
Deduction 17% Cont - $1319693 =$					
				D. =	$6687327 = 0$
Deduct previous part - $213513 =$					
($6276304 + 213513$) = $6489817 =$					
				payable D. =	$1975702 = 0$
Ue 23/5/23					
23/5/23					
23/05/2023					

Continuation