

MMWSY - Const OF Road From - PMWSY Road To Wijas Tola

Schedule XLV-Form No. 134

PMWSY Lakha to Wijas Tola सनसाई

GEN

UTEN

DIVISION

Agreement No - 64/SBP/2024-22

Agreement Value - 54,50,071.00

SUB-DIVISION

MEASUREMENT BOOK

सॉ ऑगना करार

685
20/4/24

Unit & Final S.M

23

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work		Const of road from			
		PMGSY road to Gyas to 13			
Agency: M.S.S. Panna Const.					
Agreement No. 64/JSD/2021-22					
Date of start		20.08.2021			
Date of Schedule Completion		19-11-2021			
Date of Actual Completion		01/03/2022			
1/2 Prov. & fixy work on road					
Area 152 1m. e R					
4086 = 23/Each			R		4086 =
1/2 Prov. & fixy R. side work					
Area 13 = 2m e R 1865 = 24/Each R					3728 =
2/3 Cleary & grassing work Area 152					
Area 152 0.4574 e R 52790 = 23/Each					24102 =
4/9 Excavation for survey work Area					
Area 15 = 22.50 m ² e R 75.57 m ² e R					1700 =
5/8 Const. of embankment 1st up					
Area 152 13.50 m ² e R					
26254/4			R		358 =
6/6 Const. of embankment 1st up 1st down					
Area 152 1646.21 m ² e R					
190 = 07/4			R		31500 =
7/7 Const. of G.S.D. work Area 152					
15 = 170.23 m ² e R 2723 = 20/4					46385 =
8/8 Const. of subgrade work Area 152					
Area 162.21 m ² e R 151.71 m ² e R					31216 =

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{9}{5}$ Pw., long, sprandy water Gr $\rightarrow$					
vide TMA pgs 202 186.47 m $\rightarrow$ @					
R 2348 = 14/m $\rightarrow$				R	624328 ~
$\frac{10}{10}$ Const of Pw vide TMA pgs					
202 397 = 80 m $\rightarrow$ @ R 6642230/m $\rightarrow$ R					2642707 ~
$\frac{11}{11}$ Long broad Soling vide TMA					
pgs 202 650 m $\rightarrow$ @ R 510.83/m $\rightarrow$ R					332040 ~
$\frac{12}{12}$ Pw of fixing video less lost vide					
TMA pgs 202 2 m $\rightarrow$ @ R					
2669237/Can				R	5039 ~
$\frac{13}{12}$ Pw of fixing 200m stre p $\rightarrow$					
vide TMA pgs 202 2 m $\rightarrow$ @ R					
593 = 14/Can				R	1186 ~
$\frac{14}{14}$ Pw of fixing MM Gy board vide					
TMA pgs 202 4 m $\rightarrow$ @ R					
9654206/Can				R	38616 ~
$\frac{15}{15}$ Pw of fixing sandy path					
vide TMA pgs 202 16 m $\rightarrow$ @ R					
50267/Can				R	8011 ~
$\frac{16}{16}$ Pw of fixing regular sand					
vide TMA pgs 202 4 m $\rightarrow$ @ R					
369725/Can				R	14970 ~
$\frac{17}{17}$ Pw of fixing regular sand					
vide TMA pgs 212 2 m $\rightarrow$ @ R					
4791 = 91/Can				R	9584 ~
$\frac{18}{18}$ Pw of fixing octagonal sand					
vide TMA pgs 212 3 m $\rightarrow$ @ R					
8669 = 05/Can				R	26007 ~

Continuation

Continuation

880



10/5/23

70