

Iron on A/c Page

22

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:-	Const of Road				
	from Bhakuli Vasali Hajar				
	se Gaura prachay ke				
	Simastha in Sakabai Bihar				
	Under Himesy (HOB)				
Agcy:-	Dhananjan Kumar				
	At - Jayprakash Nagar				
	near Sarai, Mahinda-Bihar				
Agree No:-	170513/20 9-2020				
date of work order:-	10-07-2020				
date of completion:-	31-07-2020				
date of bill:-	12/11/2022				
	Road from				
(14) providing and applying					
prime coat (SS-1) on					
prepared sub-base do-					
do - do - do -					
from Gaura prachay to					
	2x30.00	$\frac{4.00+3.75}{2}$		$= 234.00m^2$	
	7x30.00	3.75		$= 787.50m^2$	
	1x18.70	3.75		$= 70.125m^2$	
after gap					
317.80 m for-	2x30.00	$\frac{11.50+4.00+3.75}{3}$		$= 385.00m^2$	
	10x30.00	3.75		$= 1125.00m^2$	
	10x30.00	3.75		$= 1125.00m^2$	
	2x30.00	3.75		$= 225.00m^2$	
	1x10.00	3.75		$= 37.50m^2$	

Continuation

$\Sigma = 3989.125m^2$

P.T.O

<u>Ulatub stur</u>			
①	Positum		
	$SS-1 = 4.370 \text{ uT}$		
	$\times 0.849159.541 \text{ uT}$	$2.16140 =$	
②	$LS-1 = 1.388 \text{ MT}$		
	$\times 0.847470.641 \text{ uT}$	$65889 =$	
③	$S-90 = 9.769 \text{ uT}$		
	$\times 0.845532.571 \text{ uT}$	$451920 =$	
④	$Agngur = 138.816 \text{ uT}$		
	$\times 0.8475.281 \text{ uT}$	$5,65317 =$	
		①	
		12/19/2022	
		7232	

Continuation