

1st and Final Bill

Name of Work-

1

Situation of Work-

Agency by which work is executed-

Date of Measurement-

No. 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.	
N/W - Bhilwaber to Gulariya.					
Agency - Surendra Kumar Singh					
Conv. Pvt. Ltd.					
Agt. No - 188	565	P.D. of 2020-21			
Package No - M.R - N/19-20/Ranaul/02					
Date of Work Start - 24/2/21					
Date of Completion					
as per Agt. - 23/11/21					
Date of actual entry - 21/11/21					
Date of actual completion - 23/12/21					

Description

① Clearing and grubbing - etc.

$$2 \times 10 \times 50 \text{ m} \times 0.70 \text{ m} = 700 \text{ m}^2$$

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$$2 \times 9 \times 50 \text{ m} \times 0.70 \text{ m} = 630 \text{ m}^2$$

$$\text{Total} = 2730 \text{ m}^2$$

$$\text{Hence } \frac{2730 \text{ m}^2}{10000} = 0.27 \text{ Ha.}$$

Chm

21/11/21

J.E

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Cost.					
① Clearing and grubbing - etc.					
	$\alpha = 0.27 \text{ Ha.}$				
	$@ Rs 49496.70/-$				$= Rs 13364 = \text{vo}$
② Cont. of Subgrade and earth Chaulan					
	$\alpha = 903 \text{ m}^3$				
	$@ Rs 176.47/-$				$= Rs 159352 = \text{vo}$
③ Cont. of GSB Gr-II - etc.					
	$\alpha = 34.36 \text{ m}^3$				
	$@ Rs 2196.87/-$				$= Rs 75484 = \text{vo}$
④ P/L/S/C of WBM Gr-II					
	$\alpha = 55.60 \text{ m}^3$				
	$@ Rs 4015.74/-$				$= Rs 223275 = \text{vo}$
⑤ P/L/S/C of WBM Gr-III - etc.					
	$\alpha = 135.72 \text{ m}^3$				
	$@ Rs 3690.90/-$				$= Rs 500929 = \text{vo}$
⑥ P/A of Prime Cost - etc.					
	$\alpha = 1809.60 \text{ m}^2$				
	$@ Rs 41.40/-$				$= Rs 75026 = \text{vo}$
	Total				$= Rs 1047430 = \text{vo}$

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
			$B.F = R_4493470 =$	
19) Road masonry - rk.				
	$\alpha = 436 \text{ m}^2$			
	$@ R 742.75/-$		$= R 323839 =$	
20) P/Pug Loco & minteram				
	Board - rk.			
	$\alpha = 3 \text{ m}^2$			
	$@ R 11528.75/-$		$= R 34586 =$	
21) Brick masonry Works				
	$\alpha = 2.88 \text{ m}^2$			
	$@ R 6070.181/-$		$= R 17483 =$	
22) Plastering with c.m(1.4) - rk.				
	$\alpha = 20.16 \text{ m}^2$			
	$@ 178.97/-$		$= R 3608 =$	
23) Painting two coat - rk.				
	$\alpha = 20.16 \text{ m}^2$			
	$@ R 108.979/-$		$= R 2197 =$	
			Total = $R 4880183 =$	
	Add 1% G.G.S		$= R 48802 =$	
	Add 12% G.S.T		$= R 585622 =$	
	Total		$= R 5514607 =$	
	Less 11.26% below		$= R 620945 =$	
	Net		$= R 4893662 =$	
	Add 30.35% =			

Channa  
28/2/22  
J.E

do/d  
2/2  
PC

Continuation  
CSD,  
Amritsar  
28/2/2022