

NU. AND DATE OF AGREEMENT -
(These four lines should be repeated at the commencement
of the measurements relating to each work).

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
<u>1st and Final Bill</u>						
<u>Name of work. M/R to Bangra</u>						
<u>Middle school to passapar</u>						
<u>Seona Talk'</u>						
<u>Agency - K. and company,</u>						
<u>M.U. Karam Kudarai</u>						
<u>p.o. Deorasan Bangra</u>						
<u>Dan - Saraw</u>						
<u>Ag. No. -</u>						
<u>Date of payment - 4. 06. 2021</u>						

Date of work completion. 03. 07. 2021

Date of Actual completion. 10. 06. 2021

Items of work

1) G.S.B. -

3. Construction of gradient

sub. by providing soil

graded material

$$3 \times \frac{3}{2} \times 120 \times 3.75 \times 0.20 = 67.50 \text{ m}^3$$

$$1 \times 5 \times 3.75 \times 0.20 = 3.75 \text{ m}^3$$

$$1 \times 25 \times 3.75 \times 0.20 = 18.75 \text{ m}^3$$

$$\text{Total} = 90.00 \text{ m}^3$$

providing, laying,

spreading soil

compacting stone

$$\text{aggregates of size } 2m = 33.75 \text{ m}^3$$

$$3 \times \frac{3}{2} \times 120 \times 3.75 \times 0.075 = 33.75 \text{ m}^3$$

$$1 \times 5 \times 3.75 \times 0.075 = 1.406 \text{ m}^3$$

$$1 \times 25 \times 3.75 \times 0.075 = 7.031 \text{ m}^3$$

$$\text{Total} = 33.749 \text{ m}^3$$

$$\text{Total} = 33.75 \text{ m}^3$$

No.	L.	B.	D.
<u>ABSTRACT OF COST</u>			
(1st & Final Bill)			
(1) G.C.B. -			
construction of granular Sub-base by providing well graded material			
-- do all complete --			
Qty value TMB P-			
90 M ³	(do 2671.36 / M ³)	- 240422 =	
(2) W.G.M. G-II			
P/V laying spreading and compacting stone aggregate of specific			
Size -- do. all complete			
Qty value TMB P-			
33.75 M ³	(do 4458.43 / M ³)	- 150472 =	
(3) Prime coat : providing and applying			
prime coat with bitumen emulsion (SS))			
on prepa surface -- do all complete			
Qty value TMB P-			
450 M ²	(do 51.06 / M ²)	- 22977 =	
(4) Tack coat (Rs1) : P/V and applying			
Qty value TMB P-			
450 M ²	(do 17.30 / M ²)	- 7785 =	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(<u>5</u>)	patch repair over				
	w BM using Mix Seed				
	Surface ..				
	Alj mole TMB P-				
450 M ²	(Ex 257.17 / M ²)	-	115727=		
(<u>6</u>)	Construction of Sds grade				
	and carbon shoulder				
	Alj mole TMB P-				
120 M ³	(Ex 244.02 / M ³)	29282=			
(<u>7</u>)	P/R and fixing bgo				
	if maintenance project				
	Alj mole TMB P-				
1 No	(Ex 10398.65 each)	10399=			

T -	Rs 577064=
1/1. L. cess	(+) Rs 5771=
12. y. G.S.T	(+) Rs 69248=
onstg. S. Fee	(+) Rs 7934=
C T -	Rs 660017=
0.02% below as per regon (-) Rs 132=	
Net Amount =	Rs 659885=
Less -	659884=
10.621.	
By	
29/06/23	
ME	CP
1/6/23	