

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work :- Construction of road from SH 73 Mura Shatrudhan Saphla bhatha to Saphi Sah ke dalan lak					
Agency :- Gendoo Kr. Singh. Kalsipar, Bangra, Saran.					
Agc No - 05 MMGS/SBD/2020-21					
				dated - 01.06.2020	
date of Commencement				01.06.2020	
date of Measurement				18.01.23	
(K3.) Construction of granular sub base					

by providing well graded material.					
spreading in uniform layer etc.					
(1/4) Box cutting.					
excavation for roadways in soft					
using manual means for carrying of					
cut earth to embankment site.					
$2 \times (3 \times 30) \times 0.375 \times 0.100$					
					$= 29.25$
$2 \times (1 \times 10) \times 0.375 \times 0.100$					
					$= 0.75$
					$\text{Qty} = 30 \text{ m}^3$
(2/12) GSB in the position					
Construction of granular sub base					
by providing well graded material					

Continuation

Abstract of Cost

① Providing and fixing of working benchmark pillar.

Qty vide TMB page no - 9
and item no - 1

1.000 Km @ Rs. 3795.04/Km Rs. 3795/-

② Reference pillar

Qty vide TMB page no - 9
and item no - 2

1.000 Km @ Rs. 1756.61/Km Rs. 1756/-

③ Clearing and grubbing road land (by manual means)

Qty vide TMB page no - 9 item 3

0.669 Hect @ Rs. 51133.76/Ha Rs. 34208/-

Continuation

Rs. 39759/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) Excavation for roadway in soft using manual means box cutting.					
Qty vide MRS Pyno-10					
and 12 8 item no-4 & 1/4					
$(52.50 + 30) = 82.50 \text{ m}^3$					
@ Rs. 74.16/m ³ - R. 6118/-					
(5) Construction of Embankment with material obtained from borrow pit.					
Qty vide MRS Pyno-10					
and item no - 5					
165.60 m ³ @ Rs. 175.22/m ³ R. 29016/-					
(6) For 100 m lead.					
Qty vide MRS Pyno-10					
and item no - 6					
442 m ³ @ Rs. 141.14/m ³ R. 62384/-					
(7) Construction of Subgrade and earthen shoulder					
Qty vide MRS Pyno-10					
and item no - 7					
194.40 m ³ @ Rs. 178.86/m ³ R. 34381/-					
(8) Construction of subgranular subbase by spreading well graded material.					
Qty vide MRS Pyno-10 item 8					
342.24 m ³ @ Rs. 3482.32/m ³ R. 1191789/-					

Continuation

R 1363447/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑨ providing, laying, spreading and compacting stone aggregate of specific size					
Qty vide TMB page no - 11					
and item no - 9					
170.44 m ³ @ R. 4230.70/m ³ L.					721080/-
⑩ Construction of granular					
⑬ sub base by providing well graded material in PCC					
Qty vide TMB page no - 13					
and item no - 2/13					
32.70 m ³ @ R. 3482.32/m ³ L.					113872/-
⑪ providing, laying, spreading and compacting stone aggregate of specific size					
⑭ Qty vide TMB page no - 13 & 14					
and item no - 2/14					
113.534 m ³ @ R. 4230.70/m ³ L.					480328/-
12. providing and fixing of 27 typical mm 450 information sign board.					
Qty vide TMB page no - 11					
and item no - 10/27					
2 nos @ R. 10962.61/no L.					21925/-
					R. 2700652/-

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Bfks.			2700652/-
GST 12%		Rs -			324078/-
L-C 1%		Rs -			27006/-
S. Fee		Rs.			24616/-
			Rs.		3076352/-
deduct 14.51% as per apt.					446379/-
					2629973/-
deduct previous bill					1147528/-
					1482445/-

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Material Statement

- ① ~~Stone~~ - Stone meta/- 168.768 m³
- ② Screening - 35.096 m³

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Continuation