

3rd on A/c bill

19

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: construction of Road from Kashnagar panchgachhiya mahadati + tola to Lokmanya chowk.					
Agency:- Raj Bahadur Singh -					
Agreement No:- 138/SB/D/2020-21					
M.H.Sy (SC)					
Date of Commencement:- 30/04/2020.					
Date of Completion:- 29/04/2021.					
Recorded on:					
① providing and raising large profile Road.					
Qty = 2.0 nos.					
② providing cement concrete pavement P.C.C M20					
Complete JTB					
$10 \times 30M \times \frac{(3.25 + 3.80)}{2} \times 0.160 = 181.2$					
$30 \times 30M \times \frac{(3.25 + 3.80)}{2} \times 0.160 = 54.36$					
$5 \times 30M \times \frac{(3.25 + 4.0)}{2} \times 0.160 = 55.80$					
$1 \times 15M \times \frac{(5.5 + 4.0)}{2} \times 0.160 = 11.40$					
					302.76 M ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
② providing and laying reinforced cement concrete pipe 20mm dia cam plate job.					
$(4 \times 2.50) \times 4 = \frac{40}{10} = 4 \text{ DK.M.}$					
③ providing Haar shoulding bricks along lower on prepared bricks on end edging all SUs.					
$2 \times 195.00 \times 1.25 \text{ M} = 247.50 \text{ m}^2$					

Checked
19/01/2021
JE

Checked
19/01/2021
H.E.

3rd on A/c Bill

ABSTRACT COST

21

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: construction of road from kashinagar panchgachhiya mahadev it bla to lokamanya chow lg.					
Agency: Raj Bahadur Singh.					
Agreement No: 138/S/30/20-21					
mmhsy/sl					

Date of commencement: 30/4/2020

Date of completion: 29/04/21.

+ providing and setting

working benchmark
reference pillar also

TMB page: 14.

Qty: 2.0 Nos.

Q 4159.32/ Rs = 8318 = 64.

$\frac{2}{2}$ providing cleaning
and brushing road
Level complete.

TMB page: 14.

Qty: 9975 Hae

Q 51133.76/ Each Rs 49932 = 00

125 - 58250 = 64.

BF _____ RS= 58250=64.

22

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3/4. construction of embankment of soil length - 1000m.					
TM 13 page: 15					
Qty = 742.50 m ³					
@ 174.94/m ³ RS = 129893=20					
4/3. Construction of embankment soil length - 100m.					
TM 13 page: 15					
Qty = 742.50 m ³					

@ 131.03/m³ RS = 97289=77

5/5 providing subgrade
& shoulder complete
cell - 105

TM 13 page: 15.

Qty = 1809.48 m³

@ 176.58/m³ RS = 319518=20

6/21. provide E/W in
excavation in
formation at 105

TM 13 page: 15.

Qty = 59.6 m³

@ 269.32/m³ RS = 16051=42

Continuation

RS = 621002=88

BP ——— 125 6,21,002 = 88

23

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7/22 providing p.c.cms (1:2.5:5) in foundation complete TMB.					
TMB page = 16.					
Qty = 9.188 m ³ .					
@ 5159.53/m ³ RS = 47405 = 76.					
8/23 providing plain cement concrete p.c.c. Marshall TMB page = 16.					
Qty = 67.48 m ³					
@ 5918.42/m ³ RS = 399224 = 98.					
9/24 providing R.C.C HP3 HP column complete all TMB.					
TMB page = 16.					
Qty = 15. m.					
@ 4041.54/m RS = 60623 = 12					
10/25 providing granular sub base - h.s. 13625 material all TMB.					
TMB page = 16.					
Qty = 914.625 m ³					
@ 2667.28/m ³ RS = 2439,561 = 10					
RS = 3567,967 = 62					

Continuation

BF ——— RS = 69,50,100 = 62

25

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15. 120000 Sq. Hand					
12. shouldering back					
on encroaching					
complete job.					
TM 13 pages 20.					
Qty = $247.50 \frac{m^2}{1000}$					
C = $543.28/m^2$ 1242					134,586 = 10
					RS = 70,84,686 = 62
Add 12% GST RS =					850162 = 39
Add 1% labour cess					70846286
					RS = 800,5695 = 87
					RS = 890,5695 = 87
less below 0.30% RS =					24017 = 08
					RS = 79,81,678 = 78
less previous Payment RS (-)					55,14,910 = 10
					RS = 24,66,768 = 78
Say RS =					24,66,768 = 10
<i>[Signature]</i>					
19/01/2021					
J.E.					
C.B.P.					
<i>[Signature]</i>					
19/01/2021					
A.E.					

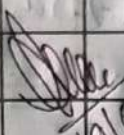
Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>material Statement</u>					
① Stone chips					= 973.0 M ³ ✓
② Sand					= 138.0 M ³ ✓
③ Bricks					= 15345 Nos ✓ Bricks.
④ local sand					= 10.50 M ³ ✓
⑤ local sand					= 116.85 M ³ ✓
⑥ Stone chips					= 528 M ³ ✓
⑦ Sand					= 151.80 M ³ ✓

total

19/01/2021

JE



19/01/2021

A.E.

19/01/2021
JE

19/01/2021
A.E.