

2nd on A/c Bill

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Construction of Road from Sakaseti Chowk to mmgsy under mmgsy (SC)					
Agreement No - 11/SB8/2020-21					
Agency - M/s Bhagwati Const.					
Date of Start - 19-05-2020					
Stipulated Date of Completion - 18-05-2021					
Date of Entry - 08-02-2021					
Items of work					
01] Const. Excavation for 09 (35) Road work in Soil with					
hydraulic excavator					
(Box Cutting) - do - all					
Comp. Job (BT Porting)					
02x03x30Mx0.525x					
0.10 = 9.45					
02x03x30x0.525x0.10 = 9.45					
02x01x20x0.525x0.10 = 2.10					
02x03x30x0.525x0.10 = 9.45					
02x01x10x0.525x0.10 = 1.05					
Total - 31.50					
C.M.					
Ravi					
08-02-2021					
J.E					

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Date of Entry: - 17-02-2021					
[02] Const. of G.S.D. Gorr					
Laying, Spreading &					
Compacting -- dD - all					
Comp. Job					
BT Road Portion Overlay					
(Brick Soling)					
$0.5m \times 3.0m \times 4.05m \times 0.10m = 60.75$					
$0.5 \times 3.0 \times 4.05 \times 0.10 = 60.75$					
$0.5 \times 3.0 \times 4.05 \times 0.10 = 60.75$					
$0.4 \times 3.0 \times 4.05 \times 0.10 = 48.60$					
$0.1 \times 2.5 \times 4.05 \times 0.10 = 10.12$					
Ravi Extra widening at					
Curve					
$0.1m \times 1.0 \times \frac{8.00 + 4.00}{2} \times 0.10 = 6.00$					
$0.3 \times 1.1 \times \frac{5.50 + 4.00}{2} \times 0.10 = 8.75$					
$\times 0.10 = 3.30$					
$0.2 \times 0.5 \times \frac{4.25 + 3.75}{2} \times 0.10 = 0.25$					
$\times 0.10 = 0.25$					
Ravi 17-02-2021					
J.E					
Total 2950.52					
Qty cu-m					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Date of Entry $\rightarrow$ 18-02-2021					
[01] Construction of G.S.B					
[10] (cont-1) Laying Spreading & Compacting (BT Portion)					
	03 _{nos}	30m	4.05	0.10	36.45
	03	30	4.05	0.10	36.45
	01	20	4.05	0.10	8.10
	03	30	4.05	0.10	36.45
	01	10	4.05	0.10	4.05
					Total:-121.50
					m ³
Ravi 18-02-2021					
J.E					

Date of Entry: 24-02-2021					
[01] P.V. Laying, Spreading &					
[12] Compacting WBM (cont-1)					
--- do --- all Comp. Job					
	05 _{nos}	30m	3.75m	0.075m	42.18
	05	30	3.75	0.075	42.18
	05	30	3.75	0.075	42.18
	05	30	3.75	0.075	42.18
	05	30	3.75	0.075	42.18
	05	30	3.75	0.075	42.18
					Total:-253.08m ³
Ravi 24-02-2021					
J.E					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Date of Entry: 27-02-2021					
[10/12] Providing, laying, spreading & compacting WBM 60mm					
— do — 411 Comp. Job					
05 nos $1/5m \times 3.75m \times 0.075$					$= 21.09$
01 nos $1/8m \times 3.75m \times 0.075$					$= 2.25$
Extra material					
01 nos $1/10m \times 8.00 + 4.00 \times 0.075m$					
	2				$= 4.50$
03 nos $1/5m \times (5.50 + 4.00 - 3.75)m$					
	2				$\times 0.075m = 2.02$
02 nos $1/5m \times (4.25 + 3.75 - 3.75)m$					
	2				$\times 0.075 = 0.18$
					Total = 30.04

M3

Ravi
27-02-2021
J.E

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Date of Entry:- 02-03-2021					
[01] Construction of un-Reinforced					
[17] Plain cement concrete					
Pavement over prepared					
Sub base - do - all					
Complete Job.					
$\frac{01}{m} \times 15m \times \frac{3.90+3.75m}{2} \times 0.16m = 9.18$					
$01 \times 15 \times 3.75 \times 0.16 = 9.00$					
$01 \times 30 \times 3.75 \times 0.16 = 18.00$					
$01 \times 15 \times \frac{4.00 + 3.75}{2} \times 0.16 = 9.30$					
$03 \times 15 \times 3.75 \times 0.16 = 27.00$					
$02 \times 30 \times 3.75 \times 0.16 = 36.00$					
$01 \times 10 \times 3.75 \times 0.16 = 6.00$					
AN 15/03/21					Total = 114.480 Cum
[02] Providing & fixing typical					
[18] Informative Sign Board					
With Logo - do - all comp. Job					
= 02 No					
RAJ 02-03-2021					
J-E AN 15/03/21					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of C/Lt					
01 Const. of Reference					
01 Working BM.					
Vide - Page no - 01					
					= 2.390 Km
@ ₹3344 = 11/m ³					
					₹79922.00
III] Const. of Reference Pillar					
Vide - Page no - 01					
					= 2.390 Km
@ ₹1574 = 49/Km					
					₹3763.00
02] Clearing & Grubbing					
02] Road Land					
Vide - Page no - 02					
					= 1.195 Hectare
Say = 1.20 Hectare					
@ ₹49496 = 70/hectare					
					₹59149.00
03] Construction of Embankment					
03] With approved material					
(up to 100 m Lead)					
Qty vide - Page no					
					- 17 = 4137.50 m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
@ ₹140 = 96/m ³					₹588222 = 00
04 Const of Embankment					
of 135/0 with approved material					
deposited at Site from					
Road way cutting					
Qty vide Page no-19 = 76.72					
" " Page no-27 = 6/31.50					
					108.22 m ³
@ ₹36 = 16/m ³					₹3918 = 00
105 Const of Embankment					
08 with approved					
material (up to 100m Lead)					
Qty vide Page no-17					
					= 82.34 m ³
@ ₹175 = 11/m ³					₹14419 = 00
106 Box Cutting for Pavement					
09 Construction (Paved at Road)					
Page no-17 = 62.47					
Page no-27 = 6/31.50					
Total = 93.97 m ³					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
@ ₹122 = 15/m ³					₹11478-00
[07] Box cutting for Pavement					
Const. for CC Road.					
Vide - P-20					
Item No. 07					= 14.25m ²
	03(3.00)				
@ ₹122 = 15/m ³					₹174/00
[08] Construction of GSB-					
Gr-1 by Providing well					
graded material					
city vide T.M.B					
Page no-21 Item No					
[08/10]					= 832.03
Page no-28 Item No [01/10]					= 40.30
Page no-29 Item No [02/10]					= 250.52
P-10-30 Item No [01/10]					= 121.50
Total - 1155.35					
= 1244.00 Cu.m					
@ ₹2851 = 71/m ³					
₹3237689					
₹3547527=00					
[109] Providing laying Spreading					
1/2 Compacting w/BM-lam III					
--- do --- all corners					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty vide T.M.B - P-21					
Item No. 08					283.78
$\left[\frac{0.9}{1.2} \right] \left[\frac{1.2}{1.2} \right]$					
P-3: Item No. 101					253.08
$\left[\frac{0.9}{1.2} \right] \left[\frac{1.2}{1.2} \right]$					
P. No. 31, Item No. 101					30.04
$\left[\frac{0.9}{1.2} \right] \left[\frac{1.2}{1.2} \right]$					
					566.90
					Cu-m
@ ₹3323 = 77/m ³					
					₹1884245=00
$\left[\frac{10}{17} \right]$ Construction of un-Reinforced					
P.C.C. Pavement.					
Qty vide T.M.B					
Pages - 32					
					114.480 Cu-m
					114.480
@ ₹7037 = 84/m ³					
					₹805703=00
$\left[\frac{11}{25} \right]$ Providing & fixing of typical					
mm size aluminium					
Sign Board with Logo					
Vide - Pages - 32					
					= 02 No
@ ₹10590 = 57 Each					
					₹21181=00
$\left[\frac{12}{33} \right]$ Earth work in Excavation					
For Structure					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Vide-Page no - 03 = 97.91 m ³					
@ ₹ 260 = 59/m ³					
					₹ 25514 = 00
[13/36] Providing P.C.C in open foundation.					
Vide-Page no-03 = 7.25 m ³					
@ ₹ 2684 = 92/m ³					
					₹ 41216 = 00
[14/41] Brick masonry work in C.M in foundation					
Vide-Page no-04 = 42.03 m ³					
@ ₹ 5957 = 37/m ³					
					₹ 250388 = 00
[15/41] Brick masonry work in C.M in Sub-structure					
Vide T.M.B. Page no-14 = 16.54 m ³					
@ ₹ 6450 = 46/m ³					
					₹ 106591 = 00
[16/45] Brick masonry work in C.M (1:3) in parapet					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty - Page no - 06					
@ ₹6133 = 49/m ³					
					₹53512=00
[17] plastering with CM (1:4)					
[46] 15 mm thick on brick work					
in Sub-structure					
Vide - Page no - 06					
					= 62.40 m ²
@ ₹184 = 33/m ²					
					₹11502=00
[18] P.A. & laying R.C.C					
[559] NP-3 H.P. H.P. do					
all Comp. Job					
Vide - Page no - 05					
					= 37.50 m
@ ₹1276 = 67/m					
					₹47875=00
[19] Laying First Class					
[60] Bedding on well compacted					
Sand,					
Vide - Page no - 05					
					= 10.45 m ³
@ ₹449 = 07/m ³					
					₹4693=00

Continuation

Scanned with CamScanner