

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Name of work construction of road from Shahpur shiv mandir to legma Navatolia Tak.					
Agency: Sanjay Kumar					
Date of Commencement: 30/4/2020					
Date of Completion: 29/01/2021					
Agreement No.: 142/SKD/2020-21					
MMHSY/SC)					

2 x 2m (1200 culvert)

Recorded on:

① Earthwork excavation in foundation all jobs.

$$1 \times 6.0m \times 3.50 \times 2.65 = 13.65$$

$$2 \times 3.50m \times 1.30 \times 1.80m = 16.38$$

$$4 \times 3.30m \times 3.41 \times 1.80m = 81.68$$

111.71M3

② providing p.c.c M15 in foundation all jobs.

$$130 \times 6 \times 2.50m \times 0.150 = 1.50$$

$$RW 4 \times 3.32 \times 2.42 \times 0.20 = 26.42$$

7.92M3

Continuation

30/11/2020
 J.E.

30/11/2020
 A.E.

ABSTRACT COST

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: construction of					
Roof from shahpur shiv mander					
TO laguna martelira tal.					
Agency: sangay kumar.					
Date of commencement: 20/4/2020					
Date of completion: 29/01/2021					
Agreement No: 147531/2020-21					
MMHSY/SC					

1/24 Earth in excavation
in foundation.

TMS page: 01.

Qty = 111.27 M³

C = 269.32 RS = 30085 = 74

2/25 providing p.c.c. M15
in foundation.

TMS page: 01

Qty = 2092 M³

C = 5205.39/M³ RS = 41226 = 69.

3/24. provi dug p.c.c. M20
in foundation all jobs

TMS page: 02

Qty = 33.40 M³

C = 5776.82/M³ RS = 192945 = 79

Continuation

RS = 264258 = 22

BF

RS = 2,64,258.22

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4/27 providing plaster in cut of wall all job.					
TMB page = 03.					
Qty = 0.16 MT					
@ 45590.99/MT RS = 7294 = 56.					
5/28 providing p.c.c M20 in substructure					
Complete job.					
TMB page = 03.					
Qty = 16.25 M3 unit.					
@ 5920.24/MT RS = 97065 = 15					

6/29 providing weepholes complete job.					
TMB page = 00.					
Qty = 36.0 Nos.					
@ 111.27/Each RS = 4005 = 22					
7/30 providing R.C.C M25 in substructure					
Complete job.					
TMB page = 03.					
Qty = 10.020 M3					
@ 6585.37/M3 RS = 65985 = 40					
RS = 438609.05					

Continuation

BF ——— RS = 438609 = 05

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8/31. supply, fitting and placing Hysd					
Bar complete job.					
TMB page: 03.					
Qty = 0.374 MT					
1.01 MT					
Q = 4574.98/m ³ RS = 46189 = 30					
9/32. providing bar lg					
Filling behind slab.					
R/W complete job					
TMB page: 05					
Qty = 34.28 M ³					

Q = 70245/m ³ RS = 24082 = 10					
10/33. providing filler					
Mealing with					
granular crushed					
complete job.					
TMB page: 05					
Qty = 19.82 M ³					
Q = 305860/m ³ RS = 60581 = 81					
11/34. providing Hysd					
Bar fitting all m ³ .					
TMB page: 04.					
Qty = 0.3749 MT					
Q = 46781.78/m ³ RS = 17539 = 10					
Continuation					
RS = 5,87,006 = 16.					

BF ————— 125 = 587006 = 16

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
11/34. providing R.C.C. M 20 grade all complete job.					
1 MB page: 05.					
Qty = 4.38 MB					
C = 7149.76/m ² 125 = 21315 = 96					
12/36. providing parapet wall construction complete job.					
1 MB page: 05					
Qty = 4.0 MB					
C = 5573.24/m ² 125 = 23953 = 17					
13/37. providing painting parapet wall all job.					
1 MB page: 06.					
Qty = 9.265 m ²					
C = 72.19/m ² 125 = 2682 = 30					
14/38. providing drainage spout all job.					
1 MB page: 06.					
Qty = 4.0 Nos					
C = 403.09/Each 125 = 1613 = 10					
125 = 6,46,575 = 42					

Continuation

BF ————— RS = 6,46,575 = 4

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Conte of ar
	No.	L.	B.	D.	
15 Earthwork in 19. excavation in					
Foundation all jobs					
TMB page - 06.					
Qty = 29.8 M³					
Q = 269.33/M³ RS = 8025 = 74					
16 providing p.c.c. 20. complete job					
TMB page - 06.					
Qty = 4.60 M³					
Q = 5205.39/M³ RS = 23945 = 12					

17 providing p.c.c. 21 M20 in substructure					
complete job					
TMB page - 07.					
Qty = 33.74 M³					
Q = 5973.24/M³ RS = 20537 = 12					
18/22. providing p.c.c. pipe - HP 2 HP					
column all jobs.					
TMB page - 07.					
Qty = 7.5 M					
Q = 4083.12/M³ RS = 30623 = 12					
19 painting parapet					
TMB page - 07.					
Qty = 20.64 M²					
Q = 97.19/M² RS = 2006 = 12					
Continuation					
Qty = 20.64 M²					
Q = 97.19/M² RS = 2006 = 12					
RS = 9,12,712 = 16					

BF ———— RS = 9,12,712 = 16

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
20 ———— leaving and 02' ————					
——— providing steel					
——— level all J03					
——— JMB page: 07					
Qty = 0.512 Hec					
③ 51133 = 78 RS = 26078 = 16					
21 ———— Construction of 5' ———— embankment of soil					
——— complete J03.					
——— JMB page: 08.					
Qty = 124500 m ³					
③ 124500 m ³ RS = 163132 = 16					
22 ———— providing & fixing 13' ————					
——— logs of many					
——— Bored all J04.					
——— JMB page: 08.					
Qty = 2.0 m ³					
③ 9351.03 RS = 18702 = 16					
———					
——— RS = 11,20624 = 16.					
Add 12% G.S. 7 RS = 134474 = 89					
Add 1% labour cess RS = 11208224					
———					
——— RS = 12,66,305 = 29					
Less below 0.05% RS = 633 = 15					
———					
——— RS = 12,65,672 = 14					

Continuation