

4th 10 Jul 2021

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Sch. XLV-Form No. 134-Detailed Memo.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NW- Construction of Road					
from PMSSY Road					
Ratusa to Uvach					
Panchami Chakhi tola					
under PMSSY					
Agency - Jitenendra Kumar					
Phulkaha Sitanoshi					
Date of start - 30-12-2021					
Date of Completion - 29-12-2022					
Date of Actual Completion - 29-02-2022					

Measurement NW

Ans
25-4-2023
523

Samir
25-4-23
A/E

Abstract of Cost.

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Sch. XLV-Form No. 134 4th and 5th Bill

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) (a) Boundary work - Brush					
1,2					
Qty work sh No (1) (a) P-43 u/c					
1.60 KM					
Q M 4015-40 / KM — PS					6424200
(b) Boundary Refence Pulling					
do do all complete job					
Qty work sh No (1) b P-43 u/c					
1.60 KM					
Q M 1845-48 / KM — PS					2953200
(2) (3) Clearing and grubbing work					
Vegetation grass do do all					
Complete job					
Qty work sh No (2) P-43 u/c					
1.42179					
Q M 50970.831179 — M					59327200
(3) (4) Distinctly the old structure					
do do all Complete job					
Qty work sh No (3) P-43 u/c					
17.33 m ³					
Q M 235.98 / m ³ — M					4090200
(4) Distinctly the Cement Concrete					
Structure do do all Complete job					
Qty work sh No (4) P-43 u/c					
0.60 m ³					
Q M 497.81 / m ³ — M					299200
					23093200

Continuation

P.T.O.

B.F.M 73093-00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Remove 1m old light of Hume pipe do do all calculate 706					
Qty with shalo (5) P- 44 u.e					
5-00 M					
Q.M 182-94 M — M					915-20
(6) Excavation do Roadway in front with manual mining do do					
Qty with shalo (6) P- 44 u.e					
152-67 m ³					
Q.M 75-57 m ³ — M					11537-20
(7) Construction of Subgrade do Materials obtained from Barrow pits do do					
Qty with shalo (7) P- 44 u.e					
997-78 m ³					
Q.M 152-15 m ³ — B					151812-20
(8) Construction of Subgrade culvert shoulder do do all calculate 706					
Qty with shalo (8) P- 44 u.e					
795-18 m ³					
Q.M 191-76 m ³ — M					152484-200
				M	389841-200
					P.T.O.

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Sch. XLV-Form No. 134

Particulars	No.	Details of actual measurement			Contents of area
		L.	B.	D.	
(9) Contribution to S.B. ch do				389	841200
10 all Curbh. job					
Qty mtl. m ² (9) P-45 m ²					
806.17 m ³					
@ M 2841.25/m ³ — P1					2268763.00
(10) Protection w B.M. 42.40					
11 S.B. ch do do					
all Curbh. job.					
Qty mtl. m ² (10) P-45 m ²					
420.47 m ³					
@ M 3423.66/m ³ — M 14					39546.00
(11) Protection w B.M. 42.40					
12 do do all Curbh. job					
Qty mtl. m ² (11) P-45 m ²					
8605.93 m ³ @ M 4081/m ² — M 1					228778.20
(12) Protection w B.M. 42.40					
13 with P.S. do do all					
Curbh. job					
Qty mtl. m ² (12) P-45 m ²					
8605.93 m ³ @ M 1395/m ² — M 1					98202.20
(13) Protection w B.M. 42.40					
14 with B.M. do do all Curbh.					
job					
Qty mtl. m ² (13) P-45 m ²					
8605.93 m ³					
@ M 201.65/m ² — M 1					1130436.00

Continuation

M 55,35,516.00

P.T.O.

SAH. XIV Form No. 194

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Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(C) 600 x 450 mm for benches					
Road side all suitable					
Job					
Qty unit m ² (12) P-47 m ²					
4 No					
Q M 4625.00/Per — M					18500.24
(17) Paving (at Abroad)					
21					
Thamblastic Road m ²					
do do					
Qty unit m ² (17) P-47 m ²					
290 - 80 m ²					
Q M 721.95/m ² — M					20994.24
(18) Planting trees beside					
do Road do do all suitable					
Job					
Qty unit m ² (18) P-47 m ²					
141 No Q M 842.62/No — M					123022.20
(19) Paving Cement concrete					
23					
Path 300 mm du do do					
Qty unit m ² (19) P-47 m ²					
10 No Q M 885.15/Per — M					8852.200
(20) Paving direct to place					
24					
side-roads do do all					
Cable Job.					
Qty unit m ² (20) P-47 m ²					
1 No Q M 3056.02/Per — M					3056.200
					M 6009,553.200

Continuation

P.T.O.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
(21) 25 Provisional initial mm 454					
Information Band about					
all Cable to 5-					
City unit No (21) P-4842					
5 No @ M 9576.81/m ³ — M					47884200
(22) 26 Sub initial initial initial					
initial initial initial initial initial					
City unit No (22) P-4842					
5960m ³					
@ M 27909/m ³ — M					16633200
(23) 27 Provisional P-CE 4842 mm					
initial initial initial initial initial					
all Cable to 5-					
City unit No (23) P-4842					
592m ³					
@ M 5928.24/m ³ — M					35095200
(24) 28 Provisional Contract Contract					
Plan an open initial initial					
about all Cable to 5-					
City unit No (24) P-4842					
56.28m ³ @ M 6482.55/m ³ — M					364843200
(25) 29 Provisional NDP3 RCC Pipe					
about all Cable to 5-					
City unit No (25) P-4842					
15m @ 2576.96/m ³ — M					38642200
					6512650200
					P.T.O.

Particulars	Details of actual measurement				Contents of area
	Qty.	L.	B.	D.	
(24) Pointing to the work of the old work					
to make finished work of					
Complete work					
Grade 1/10 (24) P-49.00					
2.22 m ²					
Rate 90.52/m ² — M					21044.200
(25) Pointing to the work of the old work					
to make finished work of					
all finished work					
Grade 1/10 (25) P-49.00					
0.75 m ²					
Rate 5250.45/m ² — P					4238.200
(26) Pointing to the work of the old work					
to make finished work of					
all finished work					
Grade 1/10 (26) P-49.00					
7.32 m ²					
Rate 182.65/m ² — M					1410.000
(27) Pointing to the work of the old work					
to make finished work of					
all finished work					
Grade 1/10 (27) P-49.00					
1.25 m ²					
Rate 279.09/m ² — M					5372.200
(28) Pointing to the work of the old work					
to make finished work of					
all finished work					
Grade 1/10 (28) P-49.00					
2.15 m ²					
Rate 5928.24/m ² — M					12449.200
(29) Pointing to the work of the old work					
to make finished work of					
all finished work					
Grade 1/10 (29) P-49.00					
2.15 m ²					
Rate 5928.24/m ² — M					12449.200

Continuation M 655716200

SCH. XLV Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
(31) Boundary of the house in compound area do do all Dimensions (31) P - 50 m				162000
4.56 m ²				
Q1) 6482.85/m ² — M				32184000
(32) Floor Reinforced Cement in 51/56 do do Dimensions (32) P - 50 m				
825 m ²				
Q1) 6480.18/m ² — M				53461500
(33) Boundary of the house in 51/56 do do Dimensions (33) P - 50 m				
0.68 m ²				
Q1) 49864.73/m ² — M				33908200
(34) Boundary of the house in 51/56 do do all Dimensions (34) P - 50 m				
529 m ²				
Q1) 53000/m ² — M				2803200
(35) Boundary of the house in 51/56 do do all Dimensions (35) P - 50 m				
375 m ²				
Q1) 7908.06/m ² — M				29655000
				670914700

Continuation

P.T.O.

(36) Sub 4, July 2nd 1950

5 m 12m do all

Constr 25 b

Qty mls 92 No (36) P- 51 m

51052-24/m — M 18900 20

(37) Constr 200 Railings ab

do all Carplate job

Qty mls 92 No (37) P- 51 m

5 m 12m 1425 m/m — M 7125 = 20

(38) Plant Rampant in Luccas

Constr with Constr Concrete ab

do all Carplate job

Qty mls 92 No (38) P- 51 m

103 m³

QAS 11564.8/m³ — PS 11912 200

M 6747081 20

Add 7. Labour Cms (H/M) 67470 20

Add 12.5.5 T — (H/M) 809680 20

Add S/ fee — (H/M) 91180 20

M 7715381 20

Hence Prelim Build — M 6305116 20

PS 1410265 200

1
Kms
2.523
5E

Pavement
25/23
AS

Continuation

11/43
MS-2