

4th A/c Bill :-

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
H/o: Dhanubhai Lalwani					Road to
Khairachandi					under MMDSY
Agreement no: - 57/SB/					MMDSY/2020-21
Agency: Meera Dahi					
Date of Commencement -					7-8-2020
Date of Completion -					6-5-2021
Date of Entry -					20-5-2021

Items:-

Abstract of cost:-

① providing and filling up

area of 1/2 hectare with

100 mm 100 mm 100 mm (1/2)

= 0.25 km² @ 23415.36/km² = Rs 26734

② cleaning and grading of Road and side

area 1/2 km² (2/3)

= 0.28 Hec @ 51123.76/Hec = Rs 14318.0

③ 1/4 Const of Embankment

wide 100 mm 100 mm (3/4)

1000 m lead

99.84 m³ @ 125.22/m³ = Rs 12494.0

1000 m lead

244.44 m³ @ 125.22/m³ = Rs 30624.0

④ Const of Bulwark

wide 100 mm 100 mm (1/2)

585.0 m³ @ 125.22/m³ = Rs 102463.0

Rs 195037.0

Continuation


Executive Engineer
Rural Works Department
Works Division, Jhajha

BP = P 195032-2

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5/6) Contg. Subgrade 2 Position 2' shoulder wide MR (1359) pg (9-10) Item					
(11)					
= 586.58 m ³ @ 1.68 m ³ = P ₁ 102743.2					
(6/8) Contg. 2' x 18" wide TMB pg (8) Item (5/8)					
= 204.13 m ³ @ 2101.64/m ³ = P ₂ 429848.0					
(7/8) Contg. 6' x 18" (C.C. path) wide TMB pg (8) Item (6/12)					
= 207.64 m ³ @ 2101.64 = P ₃ 436385.0					
(2/2) 18" MC m ³ wide TMB pg (8) Item					
(7/9)					
= 226.74 m ³ @ 2920.69/m ³ = P ₄ 662237.0					
(9/33) Earthwork in Paved wide TMB pg (8) Item (9/33)					
= 15.662 m ³ @ 294.73/m ³ = P ₅ 4616.8					
(10/34) providing Mr p.c.c. as levelling course in road. wide TMB pg (8) Item (9/34)					
= 2.054 m ³ @ 5382.42/m ³ = P ₆ 11015.9					
(11/35) Final masonry in (1:4) wide TMB pg (8) Item (10/35)					
= 13.869 m ³ @ 6521.78/m ³ = P ₇ 90529.0					
(12/36) providing and laying R.C.C. N.P. pipe. wide TMB					

Continuation P₁ = 1933420.

Sch. XLM-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	H	
pg (11/24)					
= 2.50 Rm @ 1248.31/m ² = 3121.27					
(12/24) plastering with cement					
mortar with 1mm pg (9)					
ultim (12/32)					
= 38.42 m ² @ 366.20/m ² = 14113.2					
(14/28) 1.5mm cement finishing					
with 1mm pg (9) ultim (1)					
(13/38)					
= 9.12 m ² @ 50.90 m ² = 464.10					
(15/16) providing and laying					
Parquet floor with					
1mm pg (9) ultim (1/6)					
= 22.10 Rm @ 1591.94/Rm = 35219.6					
(14/4) Const of c/c pavement					
with 1mm pg (9) ultim (1)					
(15/14)					
= 232.10 m ³ @ 7286.74/m ³ = 249198.0					
(12/10) providing and applying					
prime coat with MB					
(13/9) pg (9) ultim (1)					
= 946.22 m ² @ 45.75/m ² = 43290.0					
(12/11) Back coat (Re-v)					
with MB (13/9) pg (9)					
ultim (2)					
= 946.22 m ² @ 15.55/m ² = 14714.0					
(19/12) providing and laying					

Continuation

B-4421180.0

Sch. XLM-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
M. ss wide MB 1359					
pg (3) item (3)					
= 946.22 m ² @ 216.42/m ²					204858.0
20/15 providing lining up					
Information board wide					
MB 1359 pg (17) item (18)					
= 5.61 m ² @ 94.50/m ²					47254.0
21/15 Land sloping with					
beide					
bordered CE.6 pavement					
border wide MB 1359 pg					
(9) item (4)					
= 550.00 m ² @ 504.61/m ²					277580.0
22/15 20m stone wide					
MB 1359 pg (9) item (9)					
= 2.00 m ² @ 2225.06/m ²					4450.0
22/15 20m stone wide MB					
1359 pg (9) item (6)					
= 3.00 m ² @ 625.82/m ²					1877.0
24/21 60mm sand. layer					
board wide MB 1359					
pg (9) item (7)					
= 3.00 m ² @ 3523.80/m ²					10571.0
25/22 60mm circular board					
wide MB 1359 pg (9) item (8)					
= 2.00 m ² @ 4749.44/m ²					9499.0
26/23 80 x 60mm steel bed					

Continuation

P35029269.0

Sch. XIV Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
wide area (139) sq (9) m				
(9)				
$= 8.14 \times 10 @ 6610.70 / 10 = 19952.0$				
(28/24) between 24.50 m near				
board wide ms (139) sq				
(9) m (10)				
$= 2.10 \times 10 @ 4624.009 / 10 = 9248.0$				
(28/28) providing and fixing				
up boundary pillar wide				
ms (139) sq (10) m (28)				
$= 8.14 \times 10 @ 424.52 / 10 = 3856.0$				
(28/28) Road marking				
not applied				
compound on B.T. surface				
wide ms (139) sq (10)				
item (13)				
$= 50.10 \times 10 @ 735.44 / 10 = 3677.2$				
(30/22) Road marking with				
not applied compound				
on C.T. surface wide				
ms (139) sq (10) m (14)				
$= 110.10 \times 10 @ 825.34 / 10 = 9122.7$				
(30) place Identification				
board wide ms (139) sq				
(11) m (10)				
$= 8.14 \times 10 @ 1125.120 / 10 = 9577.5$				
(32/20) plantation of trees				

Continuation

P. 5224180.4

BP = Rs 5224180.00

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
Wide MA (1359) pgs (11)				
uting (11)				
= 13. n NO 819.92/10 = 10659.6				
(23/91) Half brick circle.				
door guard wide MA				
(1359) pgs (11)				
= 13. n NO 156.34/10 = 20362.6				
				Rs 52552.4
Add 17 labour (11) = 11				Rs 52552.4
Add 124 G.S.T = 124				630624.6
				Rs 593833.7
less 107.00 per agreement (11)				593833.7
				Rs 593833.7
less previous bill = Rs 8124909.6				
allotment Net Rs 2219630.9				
Limit — F 12,57,784=				
Provision				
20.5.2014				
JE				
20.5.2014				
AC				
20.5.2014				
AC				
Material Statement of Bill: -				
(1) Conts - 181586 m ³				
(11) Stone Bag - 921.09 m ³				
(11) Coarse Sand - 283.20 m ³				
(11) Stone Screening - 54.42 m ³				

Continuation

28/12
Executive Engineer
Rural Works Department
Works Division, Jhajha