

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT of cost					
L & Final Bill					
N/WORK - Construction of Road from					
Mainm pms 454 Road to Chapakori					
Santhar 70/a.					
Agency - Dharampur Const Pvt Ltd.					
Ref Agreement No. 115/SBP/2019-2020.					
Date of Commence - 14/02/2020					
Date of Completion - 13/02/2021					
Actual Date of Completion - 13/02/2021.					
(1/1) Setting out pillars					
2.10 km P (33)					
C 33089.84/km — 74. 6948920					
(1/2) clearing & grubbing road land					
0.74 Hec P (33)					
C 49496.70/Hec — 74. 3662820					
(3/2) Const'n of embank with land					
1000 m.					
776.61 m ³ P (33)					
C 184.19/m ³ — 74. 14304920					
(4/4) Const'n of embank with land 100 m.					
6594.95 m ³ P (34)					
C 147.35/m ³ — 74. 96292520					

Continuation

M.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5/6) Constn of sub-grade & earthen shoulder					
1620.0					
6534.95 m ³	P-(34)				
@ 176.75/m ³				→ Rp	28633520
(6/7) Constn of sub-grade					
3510.0 m ³	P-(34)				
@ 176.75/m ³				→ Rp	62039320
(7/8) Constn of g.s.B gr-1					
1227.15 m ³	P-(34)				
@ 2724.72/m ³				→ Rp	3343886000
(8/9) ply Lay & compay of WBM gr-3					
596.53 m ³	P-(34)				
@ 3385.63/m ³				→ Rs	201963020
(9/10) Provide & apply Prime Coat SS-1					
5681.25 m ²	P-(34)				
@ 42.47/m ²				→ Rp	24128320
(10/11) Provide & apply tack coat RS-1					
5681.25 m ²	P-(35)				
@ 14.39/m ²				→ Rp	8175320
(11/12) Provide Lay & compay of 20 mm thick m.s.s					
5681.25 m ²	P-(35)				
@ 126.41/m ²				→ Rp	1059042000

Continuation
Rp.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12/13) <i>providing granite sub-base</i> <i>for 1 under c.c. floor</i>					
227.25 m ² P-(35)					
∑ 227.25 m ²				204	617238=0
(13/14) <i>Construction of c.c. Pavement M.30</i>					
363.60 m ² P-(35)					
∑ 6561.63 m ²				204	2385809=0
(14/15) <i>laying minus 100 mm layer</i>					
600.0 m ² P-(35)					
∑ 503.51 m ²				204	302106=0
(15/16) <i>for 100 mm R.C.C. N/B 300 mm</i>					
60.0 m P-(35)					
∑ 1588.28 m				204	95297=0
(16/18) <i>100 mm stone</i>					
3 nos P-(36)					
∑ 2199.67 m				204	6599=0
(17/19) <i>200 mm stone</i>					
9 nos P-(36)					
∑ 618.49 m				204	5566=0
(18/21) <i>600 mm R.C.C. d. myle</i>					
8 nos P-(36)					
∑ 3389.90 m				204	27119=0

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19/22) 600 mm circular					
5 nos P- (36)					
@ 4563.01 / Mo				DR	2281520
(20/23) 800 mm x 600 mm Rectangular					
8 nos P- (36)					
@ 6382.71 / Mo				DR	5106220
(21/24) 600 mm x 450 mm Rectangular					
5 nos P- (36)					
@ 4442.92 / Mo				DR	2221520
(22/26) Road marking on B.T					
300.00 m ² P- (36)					
@ 735.40 / m ²				DR	2206200
(23/27) Road marking on c.c. pavement					
120.0 m ² P- (37)					
@ 834.62 / m ²				DR	10015420
(24/28) pl & fixing of boundary pillars					
24 nos P- (37)					
@ 464.62 / Mo				DR	1115120
(25/29) pl & fixing of Directional					
Place Identification Sign board					
8 nos P- (37)					
@ 11707.77 / Mo				DR	9366220

Continuation

P1-

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24/30) Plastering of masonry present amount.					
5 nos. P. (37)					
e 9324.37/m ² —————				2Re.	46622=0
(27/31) E/work execution for str					
29.80 m ³ P. (37)					
e 285.17/m ³ —————				2Re.	8498=0
(28/32) P.W. P.C.C. masonry foundation					
4.555 m ³ P. (37)					
e 5272.93/m ³ —————				2Re.	24229=0
(29/33) P.W. P.C.C. masonry in sub-str					
35.71 m ³ P. (38)					
e 6263.70/m ³ —————				2Re.	2276362=0
(30/34) Paving R.C.C. N.P. 1000 @ 14.P					
7.50 m P. (38)					
e 3569.54/m —————				2Re.	26772=0
(31/35) Paving on Pampet wall					
20.64 m ² P. (38)					
e 95.63/m ² —————				2Re.	19742=0
(32/36) E/work execution for str					
127.70 m ³ P. (38)					
e 285.17/m ³ —————				2Re.	36462=0

Continuation

H. LV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(33/37) Providing gutter 37m fill 1/17					
146.88 m ³ P-38					
1154.66/m ³				28.2	16890420
(34/38) Plv R.C.C. M-15 in foundation					
16.68 m ³ P-38					
@ 5703.55/m ³				28.2	9523620
(35/39) Plv R.C.C. M-25 in sub str					
19.50 m ³ P-38					
@ 7222.01/m ³				28.2	15155420
(36/40) Plv R.C.C. M-25 in sub str					
27.70 m ³ P-38					
@ 7953.87/m ³				28.2	2203220
(37/41) Plv filter media m					
66t & R/wall.					
43.0 m ³ P-38					
@ 2490.10/m ³				28.2	10707420
(38/42) Plv weep holes					
72 nos P-38					
@ 244.78/No				28.2	1762420
(39/43) Providing pressure					
relief pipe					
12 nos P-38					
@ 413.96/No				28.2	496820

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(40/45) P.V. P.C.C. m=20 in sus-sh					
102.45 m ³ P-(35)					
@ 57.59 / m ³ ———→ R/-					58494725
(41/46) S.F.F.P/lay H4SD amt bar					
5.623 m ² P-(37)					
@ 60871.60 / m ² ———→ R/-					34237320
(42/47) Construction of R.C.C. Railing					
10.0 m P-(39)					
@ 6850.61 / m ———→ R/-					6850620
(43/48) bar ———→ R/-					1,49,61,49620
@ Add 12% G.S.T. — R/-					179538020
@ Add 1% Less — R/-					14961520
				R/-	1,69,66,49120
Below 0.06% — R/-					1014420
				R/-	1,68,96,34720
Less previous Paymt (40) — R/-					215316720
vide pg No. (40) — R/-					47640320
				R/-	47,43,18020
18/10/2021					
J.E.					
C.P.					
17.06.21					
EC					

Continuation