

3rd on A/c bill

39

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name: Const of Road from Parokhiga to Jethapur					
Agency - m/s Anishwari Sarsawat Const. madhapure					
Agg No - 23/534/2021-22					
D.O.S - 12-02-2021					
D.O.C - 11-02-2022					
measurement					
AK 12					

~~Done~~
02/05/22
08

Abstract of cost

(i) Setting out pillar

under 14-14-14 @ 1/28

0.3 B.m pillar

2.0 No @ 4215.23

= 8430.46

(ii) R. pillar

7.0 No @ 1919.77

= 13439.79

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2/2) Clearing & grubbing road land vide item no 2 P/28					
1.37 Hare @ 52966.72					
					= 72564.40
(3/3) Const. of embankment with approved -					
vide item no 3 P/29					
1134.33 cum @ 143.03					
					= 162265.90
(4/4) Const. of embankment with approved -					
road 1000 mtr					
vide item no 4 P/29					
594.66 cum @ 190.04					
					= 113009.18
(5/5) Const. of sub-grade and earthen shoulder					
vide item no 5 P/29					
4184.57 cum @ 191.72					
					= 802265.76
(6/6) Const. of M.S. B box well graded -					
vide item no 6 P/29					
1433.20 cum @ 2901.48					
					= 4158386.80

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7/21) 2/10 in excavation for bundwater					
vide item No (21) P/30					
59.60 cum @ 229.09					
					= 16633.26
(8/22) Paved P.C.C. m/s as levelling					
vide item No 22 P/30					
9.20 cum @ 5227.83					
					= 48096.10

(9/23) P/P R.C.C. in Substructure					
vide item No 23 P/30					
63.48 cum @ 5962.01					
					= 367140.57
(10/24) P&L R.C.C. Pipe HP-3					
vide item No 24 P/30					
15.0 RM @ 4002.36					
					= 60035.40
(11/25) 2/10 in excavation for bundwater					
vide item No 25 P/31					

11.71 cum @ 279.05

= 31172.67

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(12/27) Provide R.C.C. in Foundation				
vide item 15 27 P/31				
8.30 cum @ 5227.83				= 43390.98
(13/28) Provide for P/R.C.C. in off foundation				
vide item 15 28 P/31				
23.40 cum @ 5780.05				= 192419.67
(14/29) Supply filter and place 1425 bar				
vide item 15 29 P/31				
1.54 mt @ 51293.56				= 81563.12
(15/30) P/R.C.C. in sub-structure M-30 grad-				
vide item 15 30 P/31				
16.217 cum @ 5962.01				= 96685.91
(16/31) Provide weep hole				
vide item 15 31 P/31				
30.0 m @ 110.02				
Continuation				= 2960.72

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17/32) P/R.C.C. in sub stone					
Vol. item No 32 P/32					
12.518 cum @ 6534.56					
					= 81799.62
(18/33) Suppld filter placed					
HYSD bar.					
Vol item No 33 P/32					
1.22 mtr @ 51443.54					
					= 63275.55
(19/34) Back fill behind					
Vol item No 34 P/32					
32.98 cum @ 752.08					
					= 24803.59
(20/35) Powder layer filter					
Under					
Vol item No 35 P/32					
22.88 cum @ 3206.00					
					= 73533.28
(21/36) P/2 R.C.C. mso in					
P/S lab.					
Vol item No 36 P/32					
4.85 cum @ 2071.47					
					= 30760.89

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
23/29) S/P L floor 114.00 br					
vide plan No 22 P/33					
0.366 mtr @ 52573.42					
					= 19241.89
23/39) mndia for P/R.C.C.					
in mndia					
vide plan No 22 P/33					
1.20 cum @ 5962.01					
					= 7154.41
24/40) mndia Dromaxa road					
vide plan No 40 P/32					
4.0 mtr @ 422.26					
					= 1689.00
25/41) S/P in excavation					
excavation for					
vide plan No 41 P/33					
125.125 cum @ 259.07					
					= 32408.39
26/42) mndia for P/R.C.C. in					
open excavation					
vide plan No 42 P/33					
3.44 cum @ 5227.22					
					= 18026.20
Continuation					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(28/43) Provide for P/R.C.C in open foundation					
vide item no 43 P/34					
49.53 cum @ 5770.05					
					= 285790.57
(28/44) S/A and places H/S/A					
vide item no 44 P/34					
0.577 m @ 51297.56					
					= 29598.69
(29/45) P/R.C.C in sub-str					
P.C.C m-20					
vide item no 45 P/34					
35.25 cum @ 5962.01					
					= 210160.85
(30/46) provide weep hole					
vide item no 46 P/34					
72.0 m @ 110.02					
					= 7921.44
(31/47) provide P/R.C.C in sub structure					
vide item no 47 P/34					
41.925 cum @ 6534.56					
					= 273961.42

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(80/48) S/F and plaster work under it in No 48 P/35 4.127 MT @ 5148.54 = 212307.48					
(82/48) Bore & the behind under it in No 49 P/35 36.49 cum @ 7525.08 = 27448.89					
(94/50) P/L filter media under it in No 50 P/35 21.19 cum @ 3206.0 = 99995.14					
(35/51) concrete and lay R.C.C. m 30 - under it in No 51 P/35 21.392 cum @ 7091.42 = 152960.00					
(86/52) S/F and plaster work - under it in No 52 P/35 1.86 MT @ 52593.48 = 97786.65					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
32/53 Proviso for P/R.C.C					
in parapet wall.					
Wd of wall is 53 P/36					
6.84 cum @ 5962-cu					
					= 40780.14
28/55 Drainage SPOUT					
Wd of wall is 55 P/36					
6.0 cum @ 422.26					
					= 2533.86
					728138040.04

Add 12.5-cum					= 976564.00
Add 12.5-cum					= 81380.00
Add S/F					= 15167.25
					729211152.49
Less bel. 0.11-cum					10132.26
					729201020.23
Less prem (-)					5615741.00
					723585279.23
Subt. Rs.					3585279.00

Continuation