

2nd & Final Act

13

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NONE OF NORTH - CORNER of road from Bharpoliya Tal to Kankhi Tal / under mobility. Agency - Sri Ravi Kumar Agreement No - 80380/Mobility/21-22 Date of start - 9.7.2021. Date of Completion - 8.4.2022 Second Entry					

Attested

6/07/22

1/4)	fir and coast of	
	unreinforced p.c.c. 11.25	
	grade — 20 —	
	9 x 30.00 x 3.75 x 0.160	162.00
	1 x 10.00 x 3.75 x 0.160	6.00
	2 x 11 x (5.65 + 3.75 - 3.75) x 0.160	3.344
		171.344

Record of Today

(11) for and applying prime
coat with emulsion
(SS-1) — do —

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost					
(1) for const of reference					
working benchmark -					
0.58 m wide page - (8)					
@ Rs. 10466.20 / m ² -				Rs.	6070 =
(2) for const of reference					
pillars / bujia - do -					
0.58 m wide page - (8)					
@ Rs. 10818.50 / m ² -				Rs.	6295 =
(3) for clearing & grubbing					
of woodland - do -					

0.17 m wide page - (8)					
@ Rs. 5133.76 / m ² -				Rs.	8693 =
(4) for const of embankment					
lead up to 100 m length					
912.984 m ² wide page - (19)					
Crust - 912.57 m ²					
@ Rs. 174.94 / m ² -				Rs.	37176 =
(5) for const of subgrade x					
shoulder - do -					
798.083 m ² wide page - (15)					
@ Rs. 176.58 / m ² -				Rs.	140925 =
(6) for const of embankment					
lead up to 100 m length					
496.953 m ² wide page - (19)					
Crust					
495.85 m ² @ Rs. 139.84 / m ² -				Rs.	69340 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12) Plr and apply 2 coats of water based cement- paint - do -					
56.00 m ² vide page (16)					
Qty. 90.98/m ² -				Rs	5095-
20) Plr and laying of 10L applied thermoplastic compound - do -					
115.00 m ² vide page - (16)					
Qty 235.44/m ² -				Rs	845962
21) Plr & fixing masonry brick bond - do -					
02 nos vide page - (7)					
Qty 11479.68/cmh -				Rs	22959
22) Plr & fixing masonry mortar bond - do -					
02 nos vide page - (7)					
Qty 11479.68/cmh -				Rs	229592
23) Plr & fixing 600x450 diamond bond - do -					
06 nos vide page - (7)					
Qty. 3532.22/cmh -				Rs	211972
24) Plr & fixing 600x450 rectangular bond - do -					
02 nos vide page - (7)					
Qty 4179.04/cmh -				Rs	83582

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
85) for & fixing 900 mm (35) side octagon board -					
22 nos wide page - (17)					
Qty. 8135.89 / unit — H					16222 =
86) for laying 300 mm dia (36) R.C.C. frame pipe -					
2.50 m wide page - (15)					
Qty 222.06 / m — H					5415 =
87) for planting of trees (37) by the road side - do -					
22 nos wide page - (15)					
Qty 819.92 / unit — H					22138 =

88) for earth work excavation (38) for foundation - do -					
54.80 m ² wide page (9)					
Qty. 269.32 / m ² — B					14759 =
89) for sand filling in (39) foundation - do -					
2.44 m ² wide page (9)					
Qty 400.59 / m ² — B					977 =
90) for P.C.C. 1:1:5 grade (40) in open foundation					
9.28 m ² wide page (10)					
Qty. 6007.96 / m ² — H					22210 =
91) for R.C.C. 1:1:2 (41) grade in open foundation					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
22.71 m^2 wide page (10)					
@ R 7514.30 / m^2				R	170650 =
$\frac{92}{100}$ for base filling behind					
abundant — do —					
14.40 m^2 wide page (10)					
@ R 2810.96 / m^2				R	40910 =
$\frac{92}{100}$ for work holes in					
abundant					
20 m^2 wide page (10)					
@ R 83.11 / m^2				R	1662 =
$\frac{92}{100}$ for & laying boulders					
upon for bed protection					

18.90 m^2 wide page (15)					
@ R 3571.87 / m^2				R	67508 =
$\frac{92}{100}$ for supplying fitting & placing					
1440 bar — do —					
1.61 MT wide page (10)					
@ R 45965.24 / MT				R	74004 =
				R	3861897 =
Add Cost @ 12.1.				R	463428 =
Add C. Cells @ 1.1.				R	33619 =
Add 2. free				R	49442 =
				R	4413386 =
Cells 13.19% below				R (-)	582126 =
				R	3831260 =
Less Previous payment				R (-)	1788401 =
				R	2042859 =

net payable.

Attested
Jm
409122

4/12/22

4/12/22
A/E