

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
5th on A/c Bill					
5th original Bill					
	X				
Names of work	Kuthdars				
to Ekchatti					
Agency	Sajitendra				
	Kumar Singh				
Agreement	Rs 6500				
	2021-22				
D.O. Commencement	23.02.22				
D.O. Completion	22.02.23				
A.D.O. Completion	25.10.23				
1 cleaning and					
2 grubbing					
vt. to - 2.19 Hec					
at 5977 = 680	116217 = 67				
1/6 Construction					
of embankment					
K to - 3548.8 m ³					
3747.75 m ³					
at 146 = 26 m ³	548146 = 0				
at 146 = 26 m ³	513054 = 0				
2/7 Construction of					
embankment					
Lead 100m					
vt. to - 887.2 m ³					
at 3550 = 11	532 = 11				

22/11/23
 Executive Engineer
 R.W.D. Works Division
 BANKA-1

82
 832995 = 67

Particulars	Details of actual measurement				Contents or area
	No.	L	B.	D.	
	8276		803904		= 47

3/8 Construction
 of Subgrade
 and shoulders

vt-bb - 10450.986 m³

@ 191 = 76 2004051 = 00
 84428821 = 07

4/9 Construction
 of GSB 80-1

vt-bb - 3430.926 m³

@ 2512 = 44 8623426 = 15

5/10 Construction
 of GSB 80-1

vt-bb - 1193.915 m³

@ 3442 = 6906 4410279
 = 23

6/11 Puccina
 Coat

vt-bb - 15858.125
 m³

@ 151 = 55 158905 = 09

15625016 = 50

1625955 = 51

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16229667 = 64

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	

156253.16 = 50

7/12 For Tank coal

$$156253.16 - 15858.05$$

$$1467 - 1467 - 15224551 = 05$$
8/13 For Mossy Staling
Type B.
$$15858.05 \text{ m}^3$$

$$197 - 35 - 129600 = 96$$

9/14 For GSA 90-II

$$76.17 \text{ m}^3$$

$$166126 = 61$$

10/15 For WBM 90-II

$$57.075 \text{ m}^3$$

$$3442 - 696196491 = 55$$

11/16 For Ice M30

$$122.40 \text{ m}^3$$

$$6380 - 14780929 = 14$$

12/17 For E Soling

$$40 \text{ m}^3$$

(Continuation)

$$24574 = 10$$

84

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20766154 = 78

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	

20754585 = 89

13/18 @ 100 KM Stone

W 06

@ B 22 85 = 30 B 13711 = 80

(1) 200 m Stone

W 68 - 17

@ B 645 = 82 B 10978 = 94

14/19 SIPP of

Recon. collected on road

Toothic sign

① 600 m equilateral

W 68 For angle 10

@ B 1791 = 94 B 17919 = 40

(1) 600 m circular

W 68 - 6

@ B 1853 = 119 B 11118 = 96

(1) 800 m in

rectangular - 4

W 68

@ B 1918 = 12 B 7792 = 48

15/20

SIPP of survey

intermediate sign

Band - 5

(Continuation)

20754585 = 89

Particulars	Details of actual measurement				Contents or area
	No.	A.	B.	D.	
16/1 Land Marking					
BT - 57.00m ²					
258					
20869657 = 91					
					597052
					= 65

17/12 Land Marking					
BT - 40.00m ²					
Limit - 40.00m ²					
20869657 = 91					
					32602 = 80
18/16 Plantation					
4-69-300					

20869657 = 91					
252377 =					
351349 = 44					
19/28 EA in execution					
BT - 92.43m ²					
20869657 = 91					
133 = 12					
					12352 = 14

20/29 for fee M15					
BT - 10.97m ²					
20869657 = 91					
5117 = 300					
					82143 = 10

21/30 for fee M15					
BT - 94.40m ²					
20869657 = 91					
5339 = 410					
					514021 = 11

22/31 for fee M15					
BT - 7.00m ²					

(Continuation)

20869657 = 91

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Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	

B.P. 21771807 = 97

22/ Rec. M.

6000 ft - 2000

@ 1447 = 4700 43424 = 10

23/32 painting of
grapes

W 77 - 70.56m

@ 101 = 100 7154 = 78

24/33 E. in.

exc. section

W 77 - 423.95m

@ 133 = 6200 56648 = 10

25/34 Sand filling

W 70 - 5495 m³

@ 522 = 2690 2870 = 10

26/35 for C.C. M.

W 70 - 52.95m³

@ 514 = 2300 272366 =

27/36 for C.C. M.

W 70 - 264.04m³

@ 514 = 2000 35 = 59 =

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	

28/37 100. R c m²
 w. 70 - 135.58 m³
 @ Rs 5339 = 24 Rs 722927 = 47

29/38 100. R c m²
 w. 70 - 17.85 m³
 @ Rs 6043 = 88 Rs 107944 = "

30/39 100. R c m²
 w. 71 - 20.79 m³
 @ Rs 7145 = 55 Rs 149863 =

31/40 Reintocament
 w. 71 - 7.46 m³
 @ Rs 55634 = 19 Rs 45030 =

32/44 Pithor no dia
 w. 71 - 82.4 m³
 @ Rs 2336 = 48 Rs 274058 = 46

33/45 Bank filling
 w. 71 - 81.48 m³
 @ Rs 995 = 21 Rs 81098 = 00

34/46 100. R c m²
 w. 71 - 81.48 m³
 @ Rs 995 = 21 Rs 81098 = 00

35/47 100. R c m²
 w. 71 - 81.48 m³
 @ Rs 995 = 21 Rs 81098 = 00

36/48 100. R c m²
 w. 71 - 81.48 m³
 @ Rs 995 = 21 Rs 81098 = 00

37/49 100. R c m²
 w. 71 - 81.48 m³
 @ Rs 995 = 21 Rs 81098 = 00

38/50 100. R c m²
 w. 71 - 81.48 m³
 @ Rs 995 = 21 Rs 81098 = 00

39/51 100. R c m²
 w. 71 - 81.48 m³
 @ Rs 995 = 21 Rs 81098 = 00

40/52 100. R c m²
 w. 71 - 81.48 m³
 @ Rs 995 = 21 Rs 81098 = 00

41/53 100. R c m²
 w. 71 - 81.48 m³
 @ Rs 995 = 21 Rs 81098 = 00

42/54 100. R c m²
 w. 71 - 81.48 m³
 @ Rs 995 = 21 Rs 81098 = 00

43/55 100. R c m²
 w. 71 - 81.48 m³
 @ Rs 995 = 21 Rs 81098 = 00

44/56 100. R c m²
 w. 71 - 81.48 m³
 @ Rs 995 = 21 Rs 81098 = 00

45/57 100. R c m²
 w. 71 - 81.48 m³
 @ Rs 995 = 21 Rs 81098 = 00

46/58 100. R c m²
 w. 71 - 81.48 m³
 @ Rs 995 = 21 Rs 81098 = 00

47/59 100. R c m²
 w. 71 - 81.48 m³
 @ Rs 995 = 21 Rs 81098 = 00

48/60 100. R c m²
 w. 71 - 81.48 m³
 @ Rs 995 = 21 Rs 81098 = 00

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88
25973262=11

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	

~~RR~~ 25263720=78

Add 1% L.C.Rs 25263720

Add 12% G.S.T Rs 3031646=49

Rs 28548004=47

Deduction

3.51% G.S.T 1002030=95

Rs 27545969=52

Deduct

for

payment

Rs 27234495=10

Rs 311520=59

~~25.10.23~~

25.10.23
JE

25.10.23
KE

24/01 4.00. and
fixing of B.M
and 11.9.00

val 18

@ Rs 1810=14 Rs 32582=52

35/03 Discontinuing
of Existing
structure

val 17820 m³

@ Rs 236=05 Rs 42054=10

2000-2001=405=78

