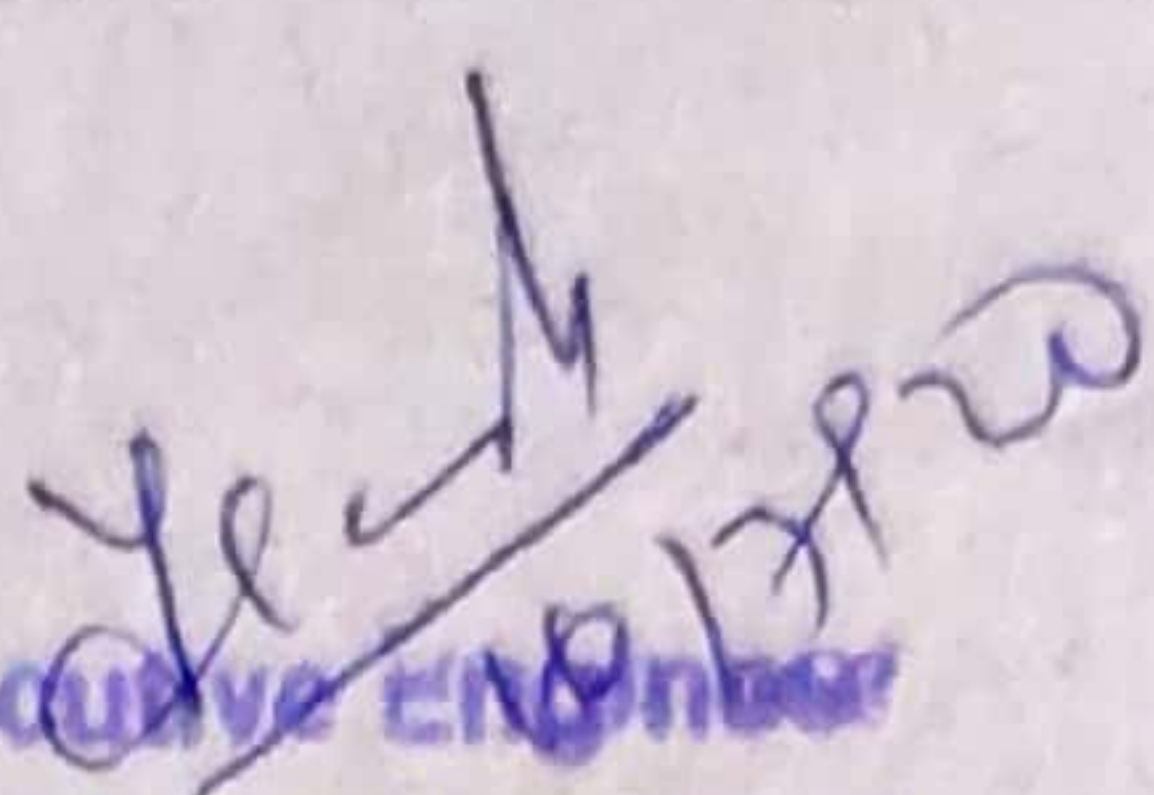
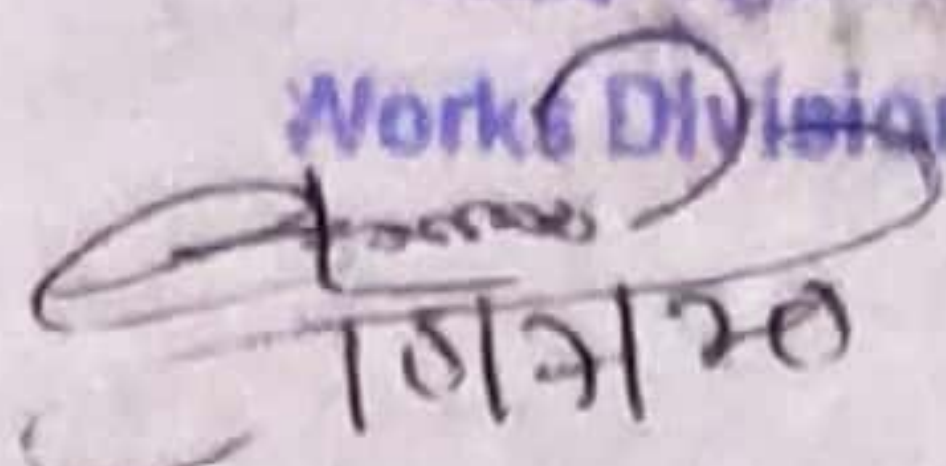


Certified That This M.B. Contain (100)
Pages By Printer Machine And Issued
To Sri.....Dinesh k. Singh.....A.E.-R.W.D
Work Sub-Div.....Nabinagar.....


Executive Engineer
Rural Works Division, in
Works Division, Aurangabad


10/3/20

Schedule KLV - Form No. 134.

E.E. Abail

Division.

A.E. Nabinagar.

Division.

MEASUREMENT BOOK.

[21762] [2764]

211150

A.E. Nabinagar.

Date of issue only

Use of this only

निर्माण कार्य के लिए प्रयोग ।

Name of work -
 Situation of work -
 Agency by which work is executed -
 Date of measurement -
 No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
1st and 12th 12th					
Work:- Construction of road from Pynpur colony MMGSY to Kheolan Panchayat under Head MMGSY (SC)					
Agency:- Devashree Construction (India) Pvt Ltd. Kundahar road					
Agreement NO:- 102 dated 2020-21					
Agreement value Rs 1,93,360.38					
Date of start:- 15.09.20					
Date of completion 14.09.21					

Measurement					
① Setting out pillar = 4 nos					
② Setting out reference pillar = 12 nos					
③ Clearing and grubbing road land					
Ch. 0 to 300 m					
2 nos x 10 nos x 30 m x 3.50 m = 2100.00					
Ch 527 m to 1015.80 m					
2 nos x 16 nos x 30 m x 3.50 m = 3360.00					
2 nos x 8 nos x 3.50 m = 56.00					
Ch 2029.30 m to 3182.60 m					
2 nos x 38 nos x 30 m x 3.50 m = 7980.00					
2 nos x 13 nos x 3.50 m = 91.00					
					13587.00
					1.36 Hec.

Continuation

Sch. XLV-Form NO. 15					Contents of area
Particulars	Details of actual measurement				
	No.	L	B	D	
③ Construction of embankment of 8' haul for					
CH 0 to 300m					
		10m	30m	2.5m	$1.50m = 1125.00m^3$
CH 527m to 1015.80m					
		16m	30m	2.0m	$1.18m = 1104.00$
CH 2029.30m to 3182.60m					
		38m	30m	2.0m	$0.35m = 399.00$
					2628.00m

Pr 100m bed = $2628.00 \times 55\% = 1445.40m$

④ Pr 1000m bed = $2628.00 \times 45\% = 1182.60m^3$

⑤ Construction of sub grade and partial shoulder

CH 0m to 300m					
		10m	30m	7.25m	$0.30m = 652.50m^3$
CH 527m to 1015.80m					
		16m	30m	7.20m	$0.30m = 1036.80$
		8.8m	7.25m	0.30m	$= 19.14m$
CH 2029.30m to 3182.60m					
		38m	30m	7.25m	$0.30m = 2479.50m$
		13m	7.20m	0.30m	$= 28.08m$
					4216.02m ³

⑥ Granular sub base construction well graded material

CH 0m to 300m					
		10m	30m	4.05m	$0.20m = 243.00m^3$
CH 527m to 1015.80m =					
		16m	30m	4.05m	$0.20m = 388.80m$

Continuation

631.80m³

Particulars	Details of actual measurement				Contents - of area
	No.	L	B	D	
		Part 1			631.80m ³
		8.80m x 4.05m x 0.20m = 7.13			
CH 2029.30m to 3182.60m					
		38m x 30m x 4.05m x 0.20m = 923.40			
		1330m x 4.05m x 0.20m = 10.77			
					1573.10m ³

21/3/21

Abstract of Cost

① Self-cast bench mark
4 nos fly wire ① Part ②

@ 3928.10/m³ - 15712 = 00

① Self-cast reference pillar
12 nos fly wire ① Part ②

@ 1724.29/m³ - 20691 = 00

② Clear & Gravel road 1.36 Hec.

fly wire ② Part ②

@ 51133.76/Hec. - 69542 = 00

③ Construction of embankment
28 shoulder

For 100m length

144540m³ fly wire ③ Part ③

@ 131.03/m³ - 189390 = 00

Continuation 2,95,336 = 00

BIP 2,95,336-0

Sch. XLV-Form No. 134

6

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

④ Construction of embankment at 18 hole in

Rv 1000m long

1182.60m³ 8 1/2" dia 96m ④ page ②

@ 8174.04/m³ - 205820 = 0

⑤ Construction of Sub grade

6m wide earthen shoulder

4216.02m³ 8 1/2" dia 96m ⑤ page ②

@ 8141.17/m³ - 8595176 = 0

⑥ Gravelly Sub base with

well graded material

1573.10m³ 8 1/2" dia 96m ⑥ page ③

@ 2689.09/m³ - 4230207 = 0

53,26,538 = 0

less 10% Salvo @ 5326548 = 0

B 47,93,885 = 0

21/3/21
28

CRP
21/3/21

Continuation