

Agency - Sri ~~Raj~~ Satendra Narayan
Singh

Nicen Akhat Dihbar to Dihbar

Schedule XLY - Form No. 13A;

17 May 54

to be for

BIHAR P.W.D.

III P.W.D. Wing & the Regional Division

Assistant Engineer - 3rd Division

P.W.D. Work Sub-Div. Kuthumbar

MASSACHUSETTS BOOK No. 25591

Confirmed that Trig 17A contain
100 (one hundred) pages of printed
negative and issued to Sri Baban
Poon A. K. Kumbhar.

[Signature]
10/1/20
Executive Engineer
Rural Works Division, nt
Works Division, Aurangabad
[Signature]
10/1/20

Schedule XLV - Form No. 134.

Division.

Signature.

MEASUREMENT BOOK.

2559
221166

Date of first entry

Date of last entry

नि.हा. नमः सिंह देव. नमः ।

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
4K					
Nfs. construction of road near					
Nahar Dhar to Dhar					
Agency. Sri Satyendra Narayan Singh					
Agreement No. 05(SKD)/2020-21					
Date of work start. 08/06/2020					
Date of completion. 07/06/2021					
Date of entry.					
Measurement - Nil					
<u>ABSTRACT OF COST</u>					
① clearing and grubbing					
road land.					
0.43 Hec. vide T & SP. 20					
$CL 51133 = 76/4ec = 21988 =$					

② Excavation for roadway					
in soil (Box cutting)					
56.25 m ³ vide T & SP. 20					
$CL 74216/m^3 = 4172 =$					
③ Construction of embank.					
new like material					
deposited from roadway					
33.75 m ³ vide T & SP. 20					
$CL 26 = 11/m^3 = 881 =$					
④ Discontinuity of existing					
structure like culvert					
culvert concrete					
1.80 m ³ vide T & SP. 20					
$CL 484 = 74/m^3 = 873 =$					
$(27914 =$					

Continuation 58

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
				B.F.A.	680,000 = 0
(12) Construction of embankment with material					
Side TMBP - 21					
(i) For 1000 m length					
518.19 m ³ @ 174 = 94/m ³					90652 = 0
(ii) For 100 m length					
1332.34 m ³ @ 131 = 03/m ³					174577 = 0
(13) Construction of G.S.S.					
251.60 m ³ Side TMBP - 22					
@ 2743 = 70/m ³					690315 = 0
(14) Providing and laying with grad. fill					
174.99 m ³ Side TMBP - 22					
@ 3886 = 72/m ³					680137 = 0
(15) Cement concrete Pavement 7-30.					
128.52 m ³ Side TMBP - 22					
@ 6425 = 77/m ³					825840 = 0
(16) Providing and fixing of Logo of project.					
4 NOS. Side TMBP - 22					
@ 9329 = 10/2					37316 = 0
(17) Providing and applying Primer coat (SS-1)					
1530.00 m ⁴ Side TMBP - 22					
@ 45 = 15/m ⁴					69080 = 0
					3247917 = 0

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
				B.F.t.	3247917 = v
(18) Providing and setting tongue cast.					
1530.00 m ² vide TMS P-22					
@ 15235/m ²					23486 = v
(19) Providing and laying mix sea surface					
1530.00 m ² vide TMS P-23					
@ 208294/m ²					319678 = v
(20) Setting out pillars.					
vide TMS P-23					
(i) Benchmark pillars					
2 Nos. @ 4020 = 804					4020 = v
(ii) Reference pillars					
2 Nos. @ 1828 = 3658					3658 = v
(21) Construction of subgrade and earthen shoulders					
vide TMS P-23					
(i) Last 1000 m					
103.72 m ³ @ 176 = 58/m ³					18315 = v
(ii) Last 100 m					
189.24 m ³ @ 141 = 17/m ³					26715 = v
(22) Providing and laying R.C.C. pipe of 300 mm.					
20.00 m vide TMS P-23					
@ 908 = 36/m					18167 = v
(23) Painting on parapet wall					
53.76 m ² vide TMS P-23					
@ 97 = 19/m ²					5225 = v

Continuation

3667181 = v

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
				B.F.L.	3667/81 = U
(24) R.C.C. 15 grade					
15/10000 stone					
side T & B P - 24					
(i) ordinary 1cm stone					
2 Nos. @ 407295/c					4216 = U
(ii) 2 cm stone					
3 Nos. @ 573 = 80/c					1721 = U
(25) R.C.C. 15 grade					
boundary pillar					
32 Nos. side T & B P - 24					
@ 473 = 42/c					15149 = U
(26) Providing and fixing					
Traffic sign					
side T & B P - 24					
(i) 600 mm equilateral					
4 Nos. @ 3719 = 83/c					14879 = U
(ii) 800 x 600 mm rectangular					
2 Nos. @ 6964 = 72/c					13929 = U
(iii) 600 x 450 mm rectangular					
2 Nos. @ 4861 = 55/c					9723 = U
(iv) 900 mm wide octagon					
2 Nos. @ 8887 = 62/c					17775 = U
(v) 600 mm circular					
2 Nos. @ 4991 = 75/c					9984 = U
(27) Road marking with hot					
applied C.B.T. Surface					
80.000 side T & B P - 24					
@ 735 = 44/c					58835 = U
Continuation					3813392 = U

