

Sonvikan Adh to Sonvikan Bhujia Brijka

Schedule XIV - Form No. 134

Section

19.11.14 - SC

BIHAR P.W.D.

EE Rivd. Works - Aurangabad Division

Assistant Engineer Rivd. SIB Division

Station (Sub-Div) - Kufamba

MANAGEMENT BOOK No. 110/25601

Agency - Nirmala Devi

Certified that this M.B. contains
no (one hundred) pages by printed
Machine and issued to Shri
Babam Ram A.E. Kumbhar.

Oil
10/1/20

Executive Engineer
Rural Works Division, nt
Works Division, Aurangabad

10/1/20

Schedule XLV - Form No. 134.

_____ DIVISION.

_____ SIGNATURE.

MEASUREMENT BOOK.

2560

222258

Date of first entry _____

Date of last entry _____

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
3rd on A/c bill					
NFL - construction of road road from Saraihar road to Saraihar					
Bigha Blueys Bigha					
Agency - Smt. Nirmala Devi					
Agreement no. 09 (SND)/2020-21					
Date of work start - 08/06/2020					
Date of completion - 07/03/2021					
Date of entry -					
Measurement - NIL					
ABSTRACT OF COST					
(1) clearing and grubbing road land.					
0.57 Hec side TMS P-9					
at 51133 = 76/4012 29146 = 0					
(2) Excavation for roadway					
in soil (box cutting)					
28.12 m ³ side TMS P-9					
at 74 = 16/m ³ — 2085 = 0					
(3) construction of embankment with opp. material					
deposited from roadway					
16.87 m ³ side TMS P-9					
at 26211/m ³ — 440 = 0					
(4) E/W excavation for foundation of structure					
46.98 m ³ side TMS P-10					
at 269 = 32/m ³ — 12653 = 0					
(5) providing p.c.c. 11-15					
in open foundation					

Continuation
 8.54 m³ side TMS P-10
 at 5083 = 62/m³ — 43417 = 0
 87738 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(6) Providing P.C.C. 1:2:20 concrete substructure.					
45.49 m ³ width 7.5 m 10					
of 5880 = 0.57 m ³ —					267483 = v
(7) Providing 20 mm layer					
22.50 m ³ width 7.5 m 10					
of 1038 = 0.267 m ³ —					23370 = v
(8) Providing 20 mm layer & c.c.					
Pipe of 300 mm					
30.00 m ³ width 7.5 m 10					
of 906 = 0.02 m ³ —					27180 = v
(9) Construction of embankment with material obtained from borrow pits.					
(i) For 1000 m long					
507.63 m ³ width 7.5 m 10					
of 174 = 94 m ³ —					88805 = v
(ii) For 100 m long					
169.21 m ³ width 7.5 m 10					
of 131 = 0.3 m ³ —					22172 = v
(10) Construction of Subgrade and earth shoulders					
width 7.5 m 11					
(i) Layer up to 1000 m					
468.64 m ³ of 176 = 58 m ³ —					82752 = v
(ii) Layer up to 100 m					
644.44 m ³ of 141 = 217 m ³ —					90976 = v
(11) Construction of G.S.B.					
444.60 m ³ width 7.5 m 11					

Continuation

$$\text{of } 2714 = 95 \text{ m}^3 \text{ — } 1207067 = v$$

$$\{ 1897543 = v$$

