

Name of work - Nardaga to Nardaga Nimba

Schedule XLV-Form No. 134

Biraul

DIVISION

(MMGRS R-5C)

Biraul

SUB-DIVISION

MB No - 1091

MEASUREMENT BOOK

Agency - Sri Subhash Kumar & Co

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Const.					
(1) P.F. M/M. Logo					
15 Singn-Boards					
vide-f.m.B, it-1, P-1					
= 02 Nos					
@ A-9632.53/ek-A-					19265=
(2) Setting out Bench					
1 Mar Pillars					
vide-it-2, P-1 = 01 Nos					
@ A-4098.94/ek-A-					4099=
(3) clearing & grubbing					
2 Road-cum-cut					
vide-f.m.B, it-3, P-1					
= 0.83 Hect.					
@ A-51137.38/Hec-A-					42444=
(4) Const. of embank.					
4 m.kmt. road-100.0mt					
vide-f.m.B, it-4/A, P-2					
= 108.30 mt					
@ A-190.23/mt-A-					20662=
(5) Const. of Embank					
5 m.kmt. road-100.0mt					
vide-f.m.B, it-4/B, P-2					
= 262.47 mt					
@ A-154.02/mt-A-					40426=
(6) Construction of					
6					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Sub-grade					
vide I.M.B. It-6, P-3					
= 480.30 m ³					
(6) A- 191.92/m ³ - B-					92,79 =
(7) P.L. - C.S. B. 0-8					
7 Deg Specifications					
vide I.M.B. It-5, P-2/3					
= 972.11 m ³					
(8) A- 3182.84/m ³ - A-					30,94,071 =
(9) P.C. END in excavation					
21 ft in foundation					
vide I.M.B. It-1, P-4					
= 60.83 m ³					
(10) A- 269.32/m ³ - A-					16,329 =
(9) P.L. - P.C.C. M15					
22 in foundation					
vide I.M.B. It-2, P-4					
= 5.42 m ³					
(11) A- 5877.62/m ³ - B-					31,857 =
(10) P.C. B/W in L.M. (1:4)					
25 vide I.M.B. It-3, P-4					
= 55.09 m ³					
(12) A- 5893.73/m ³ - B-					32,4636 =
(11) P.L. - R.P. - 1000 mm dia					
27 R.C.C. P1 piers					
vide It-4, P-5					
= 15 out A- 3720.64/m ³ - B-					55810 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) Plastering with 25 c.m. (1.4)					
Vide form D, it-5, P-5					
= 70.94 m ²					
C.A = 179.51/m ² - B-					12734 =
(13) Pr. 1.5 mm cement 26 punning cut plaster					
Vide form B, it-6, P-5					
= 70.94 m ²					
C.B = 45.53/m ² - A-					3230 =
Total-B = 37,577.32 =					
less 5.17.1. B.A.W = 19427.5 =					
Balance-B = 35,634.57 =					
S/O S.P./ SE					
for storey AE					