

Schedule XLV-Form No. 134

Bendway to Soradange

Executive Engineer

R.W.D (W) Division Kailash

DIVISION

R.W.D Work **SUB-DIVISION**

Hasanganj

MEASUREMENT BOOK

-1946

Name to 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.	
Name of work:—					
Souradangi Under MMC&Y					
(S.C) Block—Hansangas					
Agency:— md. Ashik Khan AT					
Shakarpur Pandkhora					
Dist—Katihar					
Agreement No—025 BD—2020-21					
Date of commencement					7.4.2020
Date of completion					6.4.2021

1	Fixing working bench				
	mark				12023=
1 KM	Qty MB 1995 P-1				
1 KM	@ $\frac{33245.36}{49868.04} \text{ MB/m}$				33245=
②	cleaning & grubbing				
2	of road land				
0.3455 Hec	Qty MB 1995 P-1				
0.3455 Hec	@ 51168.79 MB/Hec				17679=
③	E/W in box cutting				
3	22.5 m ³ Qty MB 1995 P-1				
22.5 m ³	@ 126.33 MB/m^3				2842=
④	Fixing PMMSY				
	log board				
1 No	Qty MB 1995 P-1				
1 No	@ 9441.24 MB/No				9441=

Continuation

Total 63207=

2 BF = 63207 = 0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) P.V. & fixing of 12m board					
4 No @ 1/4 mm 1945 P-1					
1 No @ 9441.24/No = 9441 = 0					
(6) E/W excavation in					
for 1x6000 H.P.C					
15.65 m ³ @ 1/4 mm 1945 P-2					
15.65 m ³ @ 2941.93/m ³ = 4615 =					
(7) P.V. P.C.C. mis-casting in levelling course					
2.825 m ³ @ 1/4 mm 1945 P-2					
2.825 m ³ @ 5321.65/m ³ = 15033 =					
(8) P.V. P.C.C. mis-casting in substructure					
14.443 m ³ @ 1/4 mm 1945 P-2					
14.443 m ³ @ 6264.26/m ³ = 90475 =					
(9) P.V. & fixing N.P.B. Dip					
7.5 m @ 1/4 mm 1945 P-2					
7.5 m @ 3333.54/m = 25001 =					
(10) E/W excavation in					
for 1x10000 H.P.C					
59.58 m ³ @ 1/4 mm 1945 P-3					
59.58 m ³ @ 2941.93/m ³ = 17571 = 0					
(11) P.V. P.C.C. mis-casting in levelling course					
9.188 m ³ @ 1/4 mm 1945 P-3					
9.188 m ³ @ 5321.65/m ³ = 48895 = 0					
(12) P.V. P.C.C. mis-casting					

Continuation

Total 274238 = 0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd Substructure					
68.392 m ³ @ 4 mm 1995 P-4					
68.392 m ³ @ 62.64.26/m ³					428925
(13) PY 8.71/12 PNPB					
1x10000 H.P.C.					
15m @ 4 mm 1995 P-4					
15m @ 3333.54/m					50003
(14) Const of emb. material					
obtained from borrow					
Pit L=100m					
588m ³ @ 4 mm 1995 P-6					
588 m ³ @ 135.12/m ³					79450
(15) Const of emb. material					
obtained from borrow					
Pit L=1000m					
252.682 m ³ @ 4 mm 1995 P-6					
252.682 m ³ @ 175.22/m ³					44275
(16) Const of emb. material					
obtained from box					
cutter					
13.5 m ³ @ 4 mm 1995 P-6					
13.5 m ³ @ 29.57/m ³					399.17m ³
(17) Const of Subgrades					
earth shoulder					
1507.25 m ³ @ 4 mm 1995 P-7					
499.15 m ³ @ 4 mm 1995 P-13					
2007.1 m ³ @ 172.26/m ³					354975

Continuation

Total C.O: 1231765

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L	B	D	

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L	B	D	

579.23m² 14 May 1995 R29

$$579.23 \text{ m}^3 \text{ @ } 2633.89/\text{m}^3 = 1525622$$

(19) PV Layer / 8 Comp
WPM G III

$275.028 \text{ m}^3 @ 1 \text{ MM} 1745 = 879963$
 $275.028 \text{ m}^3 @ 3199.99/\text{m}^3 = 879$
 Total = 3637350

20.2.2021

Spring 2021
25/4/21

Blank

Continuation