

Banjariya Dhalia do Banjariya grain under

Annex (SC)

Schedule XLV-Form No. 134

Agency - M/s North Bihar Construction Corporation

Executive Engineer

RWD (W) Division

Gopalganj-2

DIVISION

Block - Sidh waliga **SUB-DIVISION**

MEASUREMENT BOOK

1073

~~10.4.23~~

Ques) Construction of Reference.

① construction of Research

wide page no-1.

(ii) Construction of Reference

vide page no -1.

Gr. 2 clearing and grubbing.

wild vegetation - grass bushes

Continuation 9860 DW

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
shrubs, saplings and trees of girth up to 300mm removal of stumps — — — —				EIF	
wide payee w-2					
0.36 Hect @ Rs 2970.34/Hect =					19069 = 00
Item-3 Construction of embankment with approved material obtained from borrow pits — —					
wide payee w-					
559.20 m ² @ Rs 190.07/m ² =					106287 = 00
Sub Construction of subgrade.					
2 earthen shoulder with approved material obtained from borrow pits — — — —				EIF	
wide payee w-2					
283.36 m ² @ Rs 191.76/m ² =					54337 = 00
Item-5 Construction of embankment with approved material obtained from borrow pits — — — —				EIF	
wide payee w-9.					
1304.81 m ² @ Rs 153.78/m ² =					200654 = 00
Sub Construction for roadway in soil/using manual means for carrying of cut earth — —					
wide payee w-3					
177.40 m ² @ Rs 151.57/m ² =					5849 = 00
					Rs 396056 = 00

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Item 7 construction of granular subbase by providing well graded material --- etc					
width base w - 4					
$115.914^2 \text{ m}^2 \times 3442.20 / 4^2 = 398985 = \text{w}$					
Item 8 Providing, laying & breaking and compaction of aggregates of specific sizes to w.B.H (or) D					
specific size --- etc					
$156.734^2 \text{ m}^2 \times 4221.38 / 4^2 = 666617 = \text{w}$					
Item 9 construction of unreinforced plain concrete pavement --- thickness as per design spec.					

Item 10 Sub base ---					
width base w - 8					
$535.974^2 \text{ m}^2 \times 7361.40 / 4^2 = 3945480 = \text{w}$					
Item 10 Providing and fixing of typical UNCLAY infomatory sign board with logo ---					
width base w -					
$2.00 \text{ NM} @ 13017.85 / \text{NM} = 26036 = \text{w}$					
					$5428184 = \text{w}$
					$54282 = \text{w}$
Add L.C.S. 14% H					$651382 = \text{w}$
Add G.C. 12% B					$6133848 = \text{w}$
Less for below 12.10%					$742196 = \text{w}$
					$5391652 =$

B. M. U. I.

Continuation

10.4.23

A. V.

C. P. R.

11/04/23
R. R.