

Schedule XLV-Form No. 134

Jalpur Pinsky road Saharsa to Bigha

11.11.19.21 - Anandesh - NDB

E E R. M. D. Wark. Anandesh **DIVISION**

A E Mahalinga **SUB-DIVISION**

M/S Mahalinga Construction

MEASUREMENT BOOK

NO 41535

Ref: SLV-Form No. 134
1. Details of value[illegible]

ABSTRACT Q. 051

(1/3) Clearing and grading Road
and etc. -
Qty vol of TN B (4535) P. 0.7) DM (1/3)
1.11 Feet of 45573 = 34/110 b - 83886 = 40

(8/12) P.W. and fixing Bench mark
& Ref pillars etc. -
Qty vol of TN B (4535) P. 0.7) DM (2/1,2)
a) Bench mark: -
2.10 NM (4429) = 34/110 b - 8859 = 40
b) Reference pillar -
6.10 NM (2055) = 66/110 b - 12304 = 40
c) - 105049 = 40

Continuation

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Particulars	Details of actual measure			Contents of area
	No.	L.	B.	
				Pl: 105049 = 10
(3) Cutting of trees and fountains etc:-				
Qty vide TMB (4535) Page (7) Item (3/4)				
4.00 Nos @ 357 = 261 Ms B -				1429 = 10
(5) Const of embankment obtained				
Borrow pits etc:-				
Qty vide TMB (4535) Page (7) Item 5/6, 7				
(9) For level 100 mtr				
554.52 Ms @ 261 = 091 Ms B -				144780 = 2
(10) For level 100 mtr				
1293.89 Ms @ 177 = 641 Ms B -				229847 = 10
(6) Const of embankment & road				
earth & gravel etc:-				
Qty vide TMB (4535) Page (8) Item (6/8)				
2428.50 Ms				
+ 973.54 Ms - Page (15) Item (5)				
3702.04 Ms @ 264 = 63 Ms B -				979671 = 10
(7) Gravel in Sun-lane & B etc:-				
Qty vide TMB (4535) Page (8) Item (7/4)				
1055.25 Ms				
+ 98.56 Ms - Page (14) Item (1)				
1153.81 Ms @ 2946 = 73 Ms B -				3399966 = 10
				CH: 4860742 = 10

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					PH: 1860742=10
(8) P.W. and laying					W.B.M. = 3
etc. -					
Qty mds (4535) Page (8) Item (8/10)					
92.82 M ³					
+ 358.18 M ³					
451.00 M ³ @ 4566 = 761 M ³ B - 2059609 = 10					
(10) (29) Earth work excavation for					
foundation etc. -					
Qty mds (4535) Page (8) Item (10/29)					
78.30 M ³ @ 398 = 621 M ³ B - 31212 =					

(11) (30) P.W. and laying M15 grade					
P.C.C. etc. -					
Qty mds (4535) Page (9) Item (11/30)					
14.23 M ³ @ 6385 = 74 M ³ B - 90869 = 10					
(12) (31) P.W. and laying M20 grade					
P.C.C. for subgrade etc. -					
Qty mds (4535) Page (9) Item (12/31)					
60.70 M ³ @ 7370 = 445 M ³ B - 447386 = 10					
					445 = 7489818 = 10

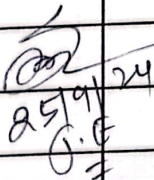
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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					451.7489818 = 10
(13) PW and fixing					600 mm of
NPB pipe etc:-					
Qty note TN 3 (4535) Page (9) Item (13/33)					
37.50 Rmt @ 3187 = 16/Rmt b-					119519 = 10
(14) PW and fixing					300 mm of
Iron galto pipe etc:-					
Qty note TN 3 (4535) Page (9) Item (14/34)					
30.00 Rmt @ 1001 = 93/Rmt b-					300582 = 10
(15) PW and laying P.C.C					
N30 gneess for pavement etc:-					
Qty note TN 3 (4535) Page (11) Item (15/14)					
198.00 N3					
+ 4.22 N3 - Page (15) Item (4)					
202.22 N3					
initl - 201.96 N3 @ 7387 = 25/m ³					1491323 = 10
(16) PW and fixing Hased					
Shouldering both side pcc etc:-					
Qty note TN 3 (4535) Page (13) Item (3)					
165.00 N2 @ 518 = 24/m b-					85510 = 10
					451.9216228 = 10

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<u>Material Statement</u>			
① G.S.B			
Metal:-	82.79 MB		
Sand:-	33.51 MB		
② W.B.M-3			
Metal:-	433.40 MB		
Screening:-	104.59 MB		
③ Boulders:-	8580 MB.		
④ P.C.C (M30)			
Metal:-	3.80 MB		
Sand:-	1.40 MB		
⑤ Earth work:-	973.54 MB.		
			

Continuation