

Schedule XLV-Form No. 134

mnmsy (NDB)

~~Kazichak To Bainski Tax~~

AWSES H.

NH 31 At Dibou to Samudak

Bhawan Ratanpur

DIVISION

Sci- Vikash Kumar

SUB-DIVISION

25/11/11

MEASUREMENT BOOK

M. B. No-

1365

Abstract of Cost.

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1) Const. of embank With Material (Lead up to 1000m) --- do ---					
393.35 M ³ vide TMB page - 15					
② R _B = 261.03/M ³ = R _B = 91368 = 00					
(2) Const. of 4m reinforcement plain cement concrete pavement grade M-30 WITH 180 mm thick ---					
275.90 M ² vide TMB, page - 15					
② R _B = 7131.66/M ² = R _B = 1967059 = 00					
(3) Const. OF sub grade and earth shown 160.31 M ³ vide TMB page - 15					
② R _B = 269.63/M ³ = R _B = 42923 = 00					
(4) Pro. and Laying OF cable duct Across the road For irrigation purpose. ---					
15.00 M vide TMB page - 15					
② R _B = 928.30/M = R _B = 13925 = 00					
(5) P/aving road Marking With HATC With reflecting glass beads on C.C. pavements --- do ---					
90.00 M ² vide TMB, page - 16					
② R _B = 948.06/M ² = R _B = 85325 = 00					
(6) P/aving road Marking With HATC With reflecting glass beads on pedestals 12.00 M ² vide TMB, page - 16					
② R _B = 829.17/M ² = R _B = 9950 = 00					
(7) Planting OF 10.00 Nos vide TMB, P = 16					
② R _B = 1288.76/No = 12888 = 00					

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(8) P/F KM Stone post -- do --					
0.2 No gty vide TMB, P-16					
② 2697.31/No -- R ₈ = 5389 =					
(9) P/F 200 M Stone post -- do --					
0.2 No gty vide TMB, P-16					
② R ₈ = 778.65/No -- R ₈ = 1557 =					
(10) P/F RCC M/s boundary pillar --					
16.00 No gty vide TMB, P-17					
② R ₈ = 723.81/No -- R ₈ = 11581 =					
(11) P/F Traffic Sign --					
600 mm E/ triangle					
0.400 No gty vide TMB, P-17					
② R ₈ = 4526.58/No -- 18108 =					
(12) P/F 600 mm Circular (Speed Limit)					
0.400 No gty vide TMB, Page - 17					
② 5962.07/No -- R ₈ = 23860 =					
(13) P/F 600 mm x 450 mm rectangle					
(information board)					
② 2.00 No gty vide TMB, P-17					
② R ₈ = 5815.13/No -- R ₈ = 11630 =					
(14) P/F 900 mm Side Octagon -- do --					
0.2.00 No gty vide TMB, P-17					
② R ₈ = 10358.98/No -- R ₈ = 20718 =					
(15) P/F Logo OF Mohit board -- do -- do					
01.00 No gty vide TMB, Page - 17					
② R ₈ = 10140.29/No -- R ₈ = 10140 =					

Continuation

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(16) P/E direction and place identification sign up to 0.9 M ² size board - - - do - -					
1.00 No 2 ty vide TMB, page - 18					
@ R ₈ = 3975.52 / No - R ₈ = 3976 = ∞					
(17) P/Fixing OF Working reference pillar					
2.00 No 2 ty vide TMB, p - 18					
@ R ₈ = 2045.83 / No - R ₈ = 4092 = ∞					
(18) Clearing and grubbing road board					
0.25 M ² ty vide TMB, page - 18					
@ R ₈ = 75573.34 / M ² = 18893 = ∞					
(19) Dismentling OF cement concrete pavement: - do - do					
16.55 M ³ ty vide TMB, page - 18					
@ R ₈ = 1753.86 / M ³ - R ₈ = 29026 = ∞					
(20) const OF GSB grade - I - do - do					
172.01 M ³ ty vide TMB, page - 18					
@ R ₈ = 2657.65 / M ³ = R ₈ = 457142 = ∞					
(21) P/L Spreading WBM Grade III - do -					
129.00 M ³ ty vide TMB, page - 19					
@ R ₈ = 4020.29 / M ³ - R ₈ = 518617 = ∞					
(22) P/Fixing Logo OF informaty and govt board - do - do					
3.00 No 9 ty vide TMB, page - 06					
@ R ₈ = 10190.29 / No - R ₈ = 30921 = ∞					
Add SF - - - -					
Add G ₈ + L ₈ (19.00%) -					
Continuation					
Total R ₈ = 3385086					
65132					
643166 = ∞					
4093994 = ∞					

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