

Lemphkhap Salainsa Nood Dextrei Bigna

Schedule XLV-Form No. 134

M.N.ingiy-Awesesh - NDB

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

A.E. Nahingadga: **SUB-DIVISION**

NID-44531

MEASUREMENT BOOK

Maq Vimalhwashmi & Sumbarsa Khairi

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF 10ST.</u>					
① ^{Working} Paving & Fixing ^{Layer} of Bench mark. - - -					
Qty wide TMB P-6 = 2.0 Mo					
@M = 4533.27/each = M = 9067 = 00					
② Reference Paving					
Qty wide TMB P-6 = 4.0 Mo.					
@M = 2104.39/each = M = 8417 = 00					
③ Cleaning & Rubbing Road Road. - - - All					
Qty wide TMB P-6 = 0.74 Hec					
@M = 76573.34/m ³ = M = 55924 = 00					
④ Cutting of Tree.					
Qty wide TMB P-6 = 5.0 Mo.					
@M = 357.26/each = M = 1786 = 00					
⑤ Dismantling of Existing Structure - - - All					
Qty wide TMB P-11 = 11.20 m ³					
@M = 683.75/m ³ = M = 7658 = 00					
⑥ Box Cutting - excavation. For Road way. - - -					
Qty wide TMB P-7 = 6.65 m ³					
@M = 103.96/m ³ = M = 691 = 00					
Total Qty =					

Continuation

Total M = 83543 = 00

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
$BF = 11 = 83543 = \infty$					
(7/8) Const. of Embankment.					
with approved material					
Qty wile TMB P-7 = 3.99 m ³					
@ 13 = 63.01/m ³ = 11 = 251 = ∞					
(3/9) Const. of Embankment.					
with approved material					
For lead - 100 mtr.					
Qty wile TMB P-6 = 630.09 m ³					
@ 14 = 177.64/m ³ = 11 = 11,929 = ∞					
(9/10) Const. of Embankment.					
for - 1000 mtr lead					
Qty wile TMB P-6 = 4120.06 m ³					
@ 13 = 261.09/m ³ = 11 = 1,69,673 = ∞					
(11/12) Const. of Subgrade					
& Earthen Shoulder					
Qty wile TMB P-7 = 1527.96 m ³					
Qty wile TMB P-14 = 514.65 m ³					
= 2042.61 m ³					
@ 14 = 264.63/m ³ = 11 = 5,40,536 = ∞					
(11/12) C.S.B - Const. of C.S.B					
with well graded material					
Qty wile TMB P-7 = 417.15 m ³					
Qty wile TMB P-12 = 284.84 m ³					
= 701.99 m ³					
Qty limit = 701.91 m ³					
Continuation					
@ 14 = 3238.49/m ³ = 11 = 22,73,129 = ∞					
10 11 = 31,19,061 = ∞					

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
$BF = M = 31,19,061 = \infty$					
(12) 12/32762-III - Prov. Paying					
(13) Spreading & Compacting					
- - - - - All					
Qty wile Tmp P-8 = 109.69 m ³					
Qty wile Tmp P-13 = 191.67 m ³					
= 301.362 m ³					
@ M = 4,934.91/m ³ = 14 = 14,87,194 =					
(13) 17 Const. of P.C.C M30					
grade for pavement					
Qty wile Tmp P-14 = 214.20 m ³					
@ P-8 = 7752.62/m ³ = 14 = 16,60,611 =					
(14) 21 Providing & Fixing dog					
of Project. - - - All					
Qty wile Tmp P-10 = 4.0 m ³					
@ M = 11481.88/m ³ = 14 = 45,92,820					
(15) 37 300 mm irrigation					
pipe. - - - All					
Qty wile Tmp P-10 = 30.0 m ³					
@ M = 1024.47/m ³ = 14 = 30,73,342 =					
Gr. Total M = 63,43,528 =					
Add 18% L.S.T = 11,41,835 =					
Add 1% L.C = 63,435 =					
Total = 75,48,798 =					

Continuation

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Bf = 15 = 75,48,798 = ∞					
less 1081 below					
Add S. free @ 1.30,000 = ∞ (L.S)					
= 76,78,798 = ∞					
Less 1081 below					
= 75,95,867 = ∞					
Less Previously paid (t) = 31,28,100200					
TMBP-9					
Net M = 44,67,767200					
/					
Ramoni					
18.09.24					
J-E.					

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	

Materials statement:

① Stone metals: - $448.39m^3$

② Stone dust: - $46.0m^3$

③ Stone chips: - $192.78m^3$

④ Coarse sand: - $96.39m^3$

⑤ Local sand: - $139.57m^3$

⑥ Subgrade: - $514.0m^3$

Ranjan
18.09.24
JE

Continuation