

Agency - Nihangjam Kir. Singh

Shri D.V. Ram Me. D.V.
Sande Nathar Datto Soren Khap Bihari Sat hi

DHAR. P. W. D.

M.M.S.Y

E.E. R.W.D. Wany elungachad.

DIVISION

E.E. Nuhungba.

SID. DIVISION

WEAVERMENT. 30000.

116/27401

Certified That This M.B. Contain (100)
Pages By Printers Machine And Issue...
To Sri... Babang Ram A.E.-R.W.D
Work Sub-Div... Kutamba

[Signature]
Executive Engineer

Rural Works Division, mt

Works Division, Aurangabad

[Signature]
10/7/20

Schedule XLV - Form No. 134.

E.E. Aurangabad

DIVISION

A.E. Kutamba

SUB-DIVISION

(21740)
MEASUREMENT BOOK

231342

Name of utility

Sri Babang Ram A.E.

Kutamba

Date of first entry

Date of last entry

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
3rd m 12 Bm					
At station 1st cut					
① Piling clay road					
Growth over bed-d					
Qty of T.M.B. (14)					
= 0.99 m ³					
② 51138 = 76/14 = R- 50622 =					
② Earth for road way					
- d box cutting - d-					
③ Qty of T.M.B. (14)					
= 58.80 m ³					
④ 74 = 1/14 = R- 4361 =					
③ Construction of embankment					
- d deposited at					
Site - d - R- I					
Qty of T.M.B. (15)					
= 35.28 m ³					
⑤ 28 = 1/14 = R- 921 =					
④/b Construction of embankment					
- d borrow pits					
- d - d - R- I					
Qty of T.M.B. (15)					
= 1250.90 m ³					
⑥ 131 = 0.5/14 = R- 1639.05 =					
⑤, 8, 9 Construction					
e m bank - d-					
for borrow pits - d - R-					
Qty of T.M.B. (15)					
= 1200.54 m ³					
⑦ 141 = 0.1/14 = R- 1694.75 =					
⑧ 141 = 0.1/14 = R- 1694.75 =					

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
Q/s Contingency					
contingency - dr					
brass pipe - dr					
bulldozing 1000m					
= 617.16m ³					
@ 176 = 58/m ³ R					108978=
(14) Lining - do -					
(G.S. 18.1) - dr - 152					
Qty 1/2 T.M.B.P. (15)					
= 882.37m ³					
@ 27 14 = 95/m ³ R					2395590=
(10) Lining - dr - dr					
W.B.M 963 - dr - 112					
Qty 1/2 T.M.B.P. (16)					
= 399.36m ³					
@ 38 51 = 58/m ³ R					1538171=
(12/31) 40/200m Lining					
Handing - dr - 152					
Qty 1/2 T.M.B.P. (16)					
= 399.35m ³					
@ 38 51 = 58/m ³ R					1538171=
(12/32) 40/200m Lining					
- dr - 152					
Qty 1/2 T.M.B.P. (16)					
= 5.69m ³					
@ 5083 = 62/m ³ R					28926=
(14/32) 40/200m Lining					
Can cut the portion					
Sub-structure - dr - 152					

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
Hydrule T.M.B.P (16)					
= 30.33 m ²					
⑤ 5880 = 05/m ² R					178342 =
(15/34) Paddy & Bayung					
Rice M ² P ²					
of 600 m di - d -					
Hydrule T.M.B.P (16)					
= 15.00 m ²					
⑥ 1038 = 67/m ² R					155802 =
(16) 2W in exculat					
for face chur d - 34					
Hydrule T.M.B.P (17)					
= 119.19 m ²					
⑦ 269 = 32/m ² R					32100 =
(17/37) Paddy Rice M ²					
- d - in face chur d - 45					
Hydrule T.M.B.P (17)					
= 18.38 m ²					
⑧ 5083 = 62/m ² R					93437 =
(18/38) Lushy Plain					
Cement Concrete M ²					
in face chur d - 45					
Hydrule T.M.B.P (17)					
= 134.97 m ²					
⑨ 5880 = 05/m ² R					793630 =
(19/39) Paddy & Bayung					
Rice M ² P ²					
of di 100 mm					
- d - d - 34					

Continuation

23

Continuation