

Maa Vindhwaishvi Sumbarscha Khaira

Schedule XLV-Form No. 134

Bata Path to Keshuri

KMGSy-Ajiteshesh (MDD)

EE R.V.D. Wark Awarangabad. **DIVISION**

AE Mahabubabad. **SUB-DIVISION**

MEASUREMENT BOOK

No - 445281

Sch.XLV-Form No. 134

Sch.XLV-Form No. 134					Contents of area
Particulars	Details of actual measure				
	No.	L.	B.	D.	
Date of measurement					
15.09.24 Prov. & Survey					
(1/10) WBM (under) Const. of					
WBM (under) II - 100.00 A1					
$3 \text{ No} \times 30.0 \times 3.75 \times 0.075 = 25.3$					m ³
extra wiring at 100.00.					
$5.0 \times (8.50 + 3.75) \times 0.075$					
2					= 2.296 m ³
					= 27.80 m ³
Rmyn					
15.09.24					
J.E.					

Date of measurement					
04.10.24					
(1/8) Const. of Subgrade & Earthy					
Shoulder - 100.00					
Adjacent to W.S.B.					
2 x 11 No x 30.0 x 1.40 x 0.20 = 184.8 m ³					
2 x 6 No x 30.0 x 1.40 x 0.20 = 100.8 m ³					
2 x 1 No x 30.0 x 1.10 x 0.20 = 13.20 m ³					
2 x 2 No x 30.0 x 1.30 x 0.20 = 31.20 m ³					
2 x 4 No x 30.0 x 1.50 x 0.20 = 36.0 m ³					
2 x 2 No x 30.0 x 1.30 x 0.20 = 31.2 m ³					
Adjacent of WBM (under)					
2 x 11 No x 30.0 x 1.180 x 0.075 = 58.44 m ³					
2 x 9 No x 30.0 x 1.100 x 0.075 = 44.55 m ³					
2 x 4 No x 30.0 x 1.20 x 0.075 = 21.60 m ³					

Continuation

Total 417 = 521.34 m³Rmyn
04.10.24
J.E.

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST.</u>					
① Providing & fixing top of working bench mark.					
Qty wide TMS P-5 = 1.0 No.					
@ M = 4593.47/Each 2M =					4593.47
② Reference pillar.					
Qty wide TMS P-5 = 2.0 No.					
@ M = 2135.18/Each = M =					4270.36
③ Clearing & grubbing.					
Road level. $\rightarrow$ - 7M					
Qty wide TMS P-5 = 0.42 Hec					
Qty wide TMS P-12 = 0.084 Hec					
= 0.50 Hec					
@ M = 75573.34/Hec = M =					37787.00
④ Cutting of Tree.					
Qty wide TMS P-5 = 2.0 No.					
@ M = 357.26/Each 2M =					714.52
⑤ Box cutting - Excavation					
For. Road way - - -					
Qty wide TMS P-6 = 81.90 m ³					
Qty wide TMS P-12 = 11.70 m ³					
= 93.60 m ³					
@ M = 103.96/m ³ = M =					9731.00
⑥ Const. of embankment with materials obtained from.					
Qty wide TMS P-6 = 49.14 m ³					
Qty wide TMS P-12 = 7.02 m ³					
= 56.16 m ³					
@ M = 63.01/m ³ = M =					3539.00
C.M = 60635 = 00					

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					BF:MS = 60,63620
② Const. of embankment with approved material - -					
Qty. wide TMS P-5 = 1728.595m ³					
@M = 172.64/m ³ = M = 30706620					
③ Const. of Subgrade & Earthen Shoulder -					
Qty. wide TMS P-13 = 521.34m ³					
@M = 264.63/m ³ = M = 1379620					
④ Const. of h-s-b with well graded material					
Qty. wide TMS P-6 = 357.19m ³					
Qty. wide TMS P-12 = 51.282m ³					
= 408.437m ³					
@M = 3409.58/m ³ = M = 13925990					
⑩ WBM Lvr-II - Prov. & laying & Spreading - - -					
Qty. wide TMS P-5 = 172.20m ³					
Qty. wide TMS P-13 = 29.60m ³					
= 206.80m ³					
Surf limit = 206.55m ³					
@M = 5119.50/m ³ = M = 10574330					
⑪ Providing & Fixing logs of Project - - -					
Qty. wide TMS P-9 = 4.0m ³					
@M = 11526.35/Each = M = 461050					
①0M = 300,800 = 00					

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					$Bf = M = 30.01, 80020$
(12) E/W in excavation for foundation - - - - -	26				
Cft. wide TMB P-10 = 31.32 m ³					
$Q.M = 398.62/m^3 \times M = 12,485.20$					
(13) Providing P.C.C M15 for leveling course - - -	27				
Cft. wide TMB P-10 = 5.70 m ³					
$Q.M = 6906.86/m^3 \times M = 3,936.92$					
(14) P.C.C M20 g.c.f. Conc. in Substructure	28				
Cft. wide TMB P-11 = 24.26 m ³					
Q.M = 137					
$Q.M = 7923.16/m^3 \times M = 1,92,216.20$					
(15) Providing & Laying NP-3 pipe for H.P.C. 600	30				
Cft. wide TMB P-11 = 15.0 mtr					
$Q.M = 3273.51/m \times M = 49,103.20$					
(16) 300mm Irrigation pipe - - - - -	31				
Cft. wide TMB P-9 = 20.0 mtr					
$Q.M = 1037.72/m \times M = 2,07,54.20$					
(10) Gr. Total M = 33,15,727.20					

Continuation

P.T.O

Continuation