

Tamshi to Kyshu

15.1.19.54

Schedule XLV-Form No. 134

E.G. R.W.D. Work. Aurangabad **DIVISION**

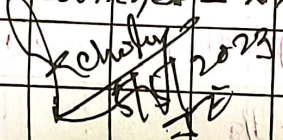
A.E KURUMBIA **SUB-DIVISION**

No-14283

Measurement Book

Agency - ~~Public~~ Constructing

Disposal - Civil

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Job on A/c Bill</u>					
Name of work -	Construction of road				
	from Tamsi school to				
	Kushapur.				
Agency -	M/s Vishnu construction.				
Agreement No -					
Date of work start -	10/10/2021				
Date of completion -	09/07/2022				
Measurement -	NIL				
					
ABSTRACT OF COST					

① Clearing and grubbing					
road land.					
0.56 Hec. vide TMS P- 7					
@ 51133 = 76/Hec - 28635 = ✓					
② Setting out pillars.					
(i) Benchmark pillar					
1 No. @ vide TMS P- 7					
@ 3918 = 44/c - 3918 = ✓					
④ Reference pillar					
3 Nos. @ 1776 = 55/c - 5330 = ✓					
③ Excavation for roadway					
(Box cutting)					
75.00 m ³ vide TMS P- 7					
@ 74 = 16/m ³ - 5562 = ✓					

R. 43445 = ✓

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. R.	43445=0
(4) Construction of embankment					
material from excavated					
material from Box cutting					
45.00 m ³ width 7.5 m - 8					
ex. 26 = 11/15					1175 = 0
(5) Constn of embankment					
with material obtained					
from borrow pits,					
width 7.5 m - 8					
(i) For 1000 m length					
553.82 m ³ ex. 174294/15					96885 = 0
(ii) For 100 m length					
1292.23 m ³ ex. 121003/15					169321 = 0
(6) construction of granular					
sub-base (GSS)					
310.02 m ³ width 7.5 m - 8					
ex. 2470 = 64/15					765948 = 0
(7) providing a layer					
width 4 m - 3					
180.15 m ³ width 7.5 m - 8					
ex. 3556 = 78/15					640753 = 0
				R.	1717528 = 0
Add 12% GST + 1% Lab. costs R.					223279 = 0
				R.	1940807 = 0
Less previous payment				R.	1358566 = 0
				R.	582241 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.R.		43445 = v
(4) Construction of embankment -					
material from excavated					
material from Box cutting					
45.00 m ³ vide TMS p-8					
at 26 = 11/m ³					1175 = v
(5) Constn of embankment					
with material obtained					
from borrow pits,					
vide TMS p-8					
(i) For 1000 m length					
553.82 m ³ at 174 = 99/m ³					96885 = v
(ii) For 100 m length					
1292.23 m ³ at 121 = 03/m ³					169321 = v
(6) construction of granular					
sub-base (GSS)					
310.02 m ³ vide TMS p-8					
at 2470 = 64/m ³					765948 = v
(7) providing a layer					
WBM Gr-3					
180.15 m ³ vide TMS p-8					
at 3556 = 78/m ³					640753 = v
					R. 1717528 = v
Add 12% GST + 1% Lab. costs R.					223279 = v
					R. 1940807 = v
Less previous payment					1358566 = v
					R. 582241 = v

Continuation