

PWD Tengher Road to Kumbhar Jola
(NDB)

Schedule XLV-Form No. 134

DIVISION

Saigal Bhatiyali

SUB-DIVISION

Measurement Book

1st Running A/c Bill

Name of Work—

Situation of Work—

Agency by which work is executed—

Date of Measurement—

No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/w —	Contn of Road from				
PWD	Tengraha to Kunhar tola				
Block —	Saraigash Bhahtyahi				
Road length =	1.8 Km				
Rigid Pavent =	200m				
BT road =	160m				
Agency —	M/s Rannamand P. Raman				
	Tirunelveli				
Agreement	No 2	Date —			
	Details of measurement				
1	Setting out Pillar				
	Bouds & fixing of work BM Pillar				
@ 2 No / km	2 R.F Pillar @ 6 No / km				
— Camp —					
	total quantity = 14 No.				
2	clearing & grubbing road land (				
	by manual means)				
	Continuation do				
	Camp				

ABSTRACT OF COST

for Is Running Acc Bill

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/w - PWD engrahe to Kuntan tola					
Block - Sarajesh					
Schem - MMSY - NDB Bnd					
Agcy - M/s Ramanand Prasad					
		Raman			
Agreement No 2 Date -					
Details of measurement					
entry of measmt fm = 26/10/2023					
Details of Bill					
1) Provide & fixty DM Pillar &					
RF Pillars - Comp -					
Qty = 14.00 No vide MTMBP					
No - 1					
@ 2927.78/No. = 40988.74/-					
2) Cleary & Grubby road land					
(by manual men) - Comp					
Qty = 0.63 Ha vide MBPN					
- 2					
@ ₹ 72639.95/Ha					
= ₹ 45763.16					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3) Excavation of road work by Soil by hydraulic excavator — Comp —					
Qty vide p.m. - 2					$= 227.2 m^3$
@ ₹ 101.03					$= ₹ 22954.01/-$
4) Construction of embankment with approved soil — Comp —					
Qty vide TMBP m. - 2					$= 1188 m^3$
@ ₹ 250.77/m ³					$= 297938.52/-$
<u>BoQ</u> <u>199</u>					
5) E/W in excavation for foundation — Comp —					
Qty vide TMBP-M - 3					$= 185.61 m^3$
@ 410.60/m ³					$= ₹ 76211.46$ /-
6) Provide Contd f Plan/rein					

Continuation
Contd. in open foundation — (MIS)

Qty vide TMBP N - 3 $= 14.07 m^3$

@ ₹ 7903.90 $= 111207.873/-$

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Total	=	261	57	69.72/-	
SST 18%	=			470730.45/-	
L. cen 1%	=	261	57	69.72/-	
S. fee	=	664	63	38	
total	=	261	57	69.72/-	
<i>Smtu</i> 18/12/2023 ATG				23118698.29/-	
<i>cap</i> 26/11/23 etc					
Material statement					
E. work (earth)	=	1.88	m ³		
Concrete					
5.5% Stone chps	=	25.2	m ³		
Coarse sand	=	10.8	m ³		
Cent	=	49.176	MT		
fine sand	=	66.88	m ³		
Coarse sand	=	133.78	m ³		
Stone chps					
<i>Smtu</i> 18/12/2023 ATG					

Continuation