

Marcell Yaday Home TO Pmasy Road Aorke
Schedule XLV-Form No. 134 Bdsq.

(Sc)

Subv and form and yada ysf DIVISION

Subv and form and ysf SUB-DIVISION
Subv

MEASUREMENT BOOK

Agency:- Sunid yada.

2722
1802-22

1st on A/c running Bill

Measurement -

1

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/Work - Constn of Road from Naresh Yadav home to PMUSY Road AJankba Balsa under MMUSY.					
N/Agency - Sunil Yadav vill - Balsa, Ward No-10, PO - Barri Behta, papri, Sitamerh.					
Agreement No - 84S&D/2021-22					

Date of Start - 30.12.21

Date of Comp - 29.09.22

① Constn of working bench mark - do-do

all Comp. 20h.

Qty - 0.350 CM.

② Constn of reference pillar - do-do - all

Comp. 20h.

Qty - 0.350 CM

③ Site clearing & grubbing - do-do - all

Comp. 20h.

$2 \times 250m \times 1.50m \times \frac{1}{1000} = 0.105 \text{ Hae.}$

Say 0.11 Hae.

Continuation

1st on BFC running Bill

ABSTRACT.

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/Work - Constn of Road from Narest yadar home to PM usy Road Agrakba Balsa under MMHSY.					
N/Agency - Sunil yadar					
vill - Balsa, ward - 10					
PO - Barar Belta, Pappi					
Sitg mark					
Agreement No - 843BD/2021-22					
Date of start - 30.12.21					
Date of Comp - 29.9.22					
ARMY p/r of Constn.					
working bend mark					
TMB, page - (1)					
Qty - 0.350 km.					
@ R. 4015.40/km :- R. 140520					
(2) Constn of Reference					
pillars. TMB, page - (1)					
Qty - 0.350 km.					
@ R. 1845.98/km :- R. 64620					
(3) Site clearing & Area					
bbing. TMB, page - (1)					
Qty - 0.11 Hae.					
@ R. 52970.33/Hae. R. 582620					
Cost - R. 789720					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(4) Constn of Embankment with approved material obtained from borrow pit					
TMB, page - (2)					
(a) lead 110 m. Qty - 48.82 m					
@ R. 152.15 / m ³ :- R. 7428.20					
(b) lead 1450 m. Qty - 25.94					
@ R. 190.57 / m ³ :- R. 4943.20					
(5) Constn of Subgrade.					
TMB, page - (2)					
Qty - 895.35 m ³					
@ R. 191.76 / m ³ :- R. 171692.20					
(6) Constn of WBS in BT portion					
TMB, page - (3)					
Qty - 247.86 m ³					
@ R. 2846.57 / m ³ :- R. 705550.20					
(7) Plv & laying WBM in BT portion.					
TMB, page - (3)					
Qty - 86.05 m ³					
@ R. 3412.71 / m ³ :- R. 297966.20					
(8) Plv & laying WBS in pcc portion.					
TMB, page - (3) Qty - 19.12 m ³					
@ R. 2846.57 / m ³ :- R. 54426.20					

Continuation

Total R. 1249882.20

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(7) P.V. & (a) p.v.e. (MBM II)					
1 m per portion					
T.M.B. p.v.e. (3) (a) 14.34m					
@ R. 3462.71/m ³					R. 49655.2
Total R.					1299537.2D
Add 127. GST			R. (4)		155944.2D
Add 1% (about cess)			R. (4)		12995.2D
Add 9%			R. (4)		37953.2D
Total R.					1506429.2D
1% less			R. (1)		15064.2D
Answer Total R.					1491365.2D
20/4/20					
G.E.					

~~P.V. & (a) p.v.e.~~
20/4/20

~~C.R. & (a) p.v.e.~~
19/05/20

Statement of material.

(1) P.W. — 1388.15 m ³	
@ R. 34.81/m ³	
(2) Metal (43B)	
(a) 53 mm to 26.5 mm —	119.59 m ³
@ R. 511.44/m ³	
(b) 26.5 mm to 4.75 mm —	153.76 m ³
@ R. 553.36/m ³	
(c) Bal. 4.75 mm —	68.36 m ³
@ R. 236.71/m ³	
(3) Metal (MBM II)	
(a) 53 mm to 22.4 mm —	110.23 m ³
@ R. 511.44/m ³	