

Agency, Sri Satish Kr.

Tandua & Pakaragajul ML. to Belokh

~~Sub-Dir. P.W.D.~~

P.W.D.

E.E. R. S. D. Abdul

DIVISION

Assistant Engr. R. S. D. S.D. Division

Sub-Dir. P.W.D.

MEASUREMENT BOOK NO-

2600

11.11.54

Certified that this M.B contain 100
(one hundred) pages by printing &
machine and Issued to Sri Baban
Ram A.E R.W.D work sub-div.
Kutumba.

27/10/17

Executive Engineer
Road Works Division, m
Works Division, Aurangabad

Schedule XLV - Form No. 134.

E.G R.W.D Aurangabad DIVISION.

Assistant Engineer SUB-DIVISION.

R.W.D work sub-div-Kutumba.

MEASUREMENT BOOK.

2600
211315

Name of officer Sri Baban Ram A.E

R.W.D work sub-div-Kutumba

Date of form entry _____

Date of last entry _____

Form number 134, Part I

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	

2nd on A/c Bill

Names of Work - Construction of Road
 From Tandwa Mahasogga
 to Beldas - Head under
 M.M. G.S.

Agency - Sri Satish Kumar

Agreement No - 16 S.D. 2020-21

Agreement Value - Rs.

Date of Start - 08/06/2020

Date of Completion - 07/03/2021

~~Measurement~~

① Order Measurement - Nil

~~Area~~

Abstract of Cost

① clearing and grubbing

sod Land - do - B/E

Qty. in T.M.B. Rs. (A)

= 0.30 hectare

@ 51133 = 76/hectare Rs. 15340 =

② E/W in excavation

T.M.B. P-4, I-2

46.98 m³ @ 269.32/m³ 12653 =

3. P.C.C.M. 15 in 10 m

T.M.B. P-4, I-3

8.54 m³ @ 4474.27/m³ 37800 =

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
4. PCCM 20 mm & substructure					
TMB P-4, I-4					
45.79 m ³ @ 5775.20/m ³					262714=00
5. S/F FRC 600 mm & HP					
TMB P-4, I-5					
22.50 m @ 1035.10/m					23290=00
6. S/F FRC 300 mm & HP					
TMB P-4, I-6					
20.00 m @ 904.58/m					18092=00
7. Constn. of substructure					
TMB P-4, I-7					
133.68 m ³ @ 131.03/m ³					17516=00
8. Constn. of subgrade					
TMB P-5, I-8					
(i) Up to 1500 mm lead					
61.12 m ³ @ 176.58/m ³					10793=00
(ii) Up to 150 mm lead					
877.36 m ³ @ 141.17/m ³					123857=00
9. Constn. of 100 mm gk-I					
TMB P-5, I-9					
348.30 m ³ @ 2631.60/m ³					916586=00
10. Constn. of 100 mm gk-II					
TMB P-5, I-10					
120.94 m ³ @ 3434.63/m ³					463760=00
Added 13. FOSTER					1907081=00
L/C					247921=00
Continuation					
Total					2155002=00

Sch. XLV-Form No. 134

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