

Agency - Jitendra Km Singh

Sharda Dhamni Rd to Hathbhor

~~Sharda Dhamni Rd to Hathbhor~~

M.M.G.S.Y

~~Sharda Dhamni Rd to Hathbhor~~

E.C. R.W.D. as per arrangement

~~Sharda Dhamni Rd to Hathbhor~~

A.C. Kufumbha

~~Sharda Dhamni Rd to Hathbhor~~

Sharda Dhamni Rd to Hathbhor

No 12826

Certified true and correct
Pages By Printer's Machine And Issued
To Sri. Baham Ram
Work Sub-Div. Kutumba

Executive Engineer
Rural Works Department
Works Division, Aurangabad

[Signature]
20/7/20

[Signature]
20/7/20

Schedule XLV - Form No. 134.

E.E. Achal. DIVISION.

A.E. Kutumba. SUB-DIVISION.

MEASUREMENT BOOK.

28261

211622

Name of village Sri Baham Ram. A.E.

Kutumba.

Date of survey

Name of the owner

Sch. XLV-Form No. 134

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Sch. XLV-Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L	B	D	
<u>2nd on A/C Bill</u>					
Name of work - Construction Road from Sarda					
Dinner road to Hathbar					
Tela under head M.H. GS4					
Agency - Sri Jitendra K Singh					
at - Amba, Aungmye					
Agreement No - SBD/2020/21					
Agreement Value -					
Date of work started - 08/06/2020					
Date of Completion - 07/03/2021					
Rule - 107.122 for B.O & Rule					
Measurement - Meters					
<u>2nd on A/C Bill</u>					
<u>Abstract of C/L</u>					
① 2 cheng and Gullery					
Road width - 4.5					
② by rule TM B Pr No ⑤					
= 0.30 haachun					
③ 51133 = 16/haachun R-15340 =					
④ Puking - 4.5					
Box Culvert - 4.5					
⑤ by rule TM B Pr No ⑥					
= 39.15 M ²					
⑥ 74 = 16/M ² - R- 2903 = 00					
⑦ Construction of					
embankment - 4.5					
disposed at side of					
⑧ by rule TM B Pr No ⑥ 23.4 M ²					
⑨ 26 = 11/M ² - R- 613 = 00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
⑤ Constructing embankment - d- borrow pit - d- 140 - d- length upto 100m					
Qty of TMB No. ⑤					
					= 565.05 M ³
⑥ 131 = 0.147 R -					74038 = 0
⑥ Constructing embankment - d- borrow pit - d- Length upto 100m					
Qty of TMB No. ⑥					
					= 346.35 M ³
⑦ 174 = 54/m ² R -					60587 = 0
⑦ Constructing embankment and extra shoulder - d- length - 100m - d-					
Qty of TMB No. ⑦					
					62.34 M ³
⑧ 176 = 58/m ² R -					11008 = 0
⑧ Constructing embankment and extra shoulder Qty of TMB No. ⑧					
					132.45 M ³
⑨ 141 = 17/m ² R -					18704 = 0
⑨ Widening G.S.B. g.c. - d- d- 4.5					
Qty of TMB No. ⑨					
					= 153.70 M ³
⑩ 2599 = 99/m ² R -					399618 = 0
⑩ Widening - d- embankment W.B.M. g.c. - d- 4.5					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Qty. m ² T.M.B.R. ⑦					
= 120.93 M ²					
③ 37/13 = 07/m ² R					449022 =
⑩/17 Landing and					
fixing - d - H.M.G.S.Y					
- d - Sign Board - d - C.I.					
Qty. m ² T.M.B.R. ⑦					
= 2 M ²					
③ 92/85 = 20/m ² R					18571 =
⑫/25 C.W. m ² plaster					
for plaster - d - C.I.					
Qty. m ² T.M.B.R. ⑧					
= 62.61 M ²					
③ 26/9 = 32/m ² R					16862 =
⑬/26 Landing floor m ² plaster					
- d - (1'2"5'3") m					
plaster - d - C.I.					
= 11.382 M ²					
③ 49/44 = 56/m ² R					56279 =
⑭/27 Landing R.H. m ² plaster					
C.W. m ² plaster					
plaster - d - C.I.					
Qty. m ² T.M.B.R. ⑧					
= 60.68 M ²					
③ 57/31 = 60/m ² R					347757 =
⑮/28 Landing & balcony					
R.C.C. floor m ² of plaster					
Qty. m ² T.M.B.R. ⑧					
= 30 M ²					
③ 10/15 = 85/m ² R					30476 =
Continuation					1501778 =

