

Agency - Div-lami Singh

Handwritten Note: 10.10.1984

Schedule XIV - P. W. D.

19.11.84

BHAR P. W. D.

10.10.1984

E. E. R. W. D. - Arrangabad

DIVISION

A. E. Kuthumba

SUB-DIVISION

MEASUREMENT BOOK

10/10/84

Certified That This S.D. Contain (100)
Pages By Printing Machine And Issued
To Sri... Bahar Ram A.E- R.W.D
Work Sub-Div... Kutumba

10/7/20

Executive Engineer
Rural Works Department
Works Division, Aurangabad

10/7/20

Schedule KLV - Form No. 124.

E.E. A. J. J. DIVISION.

A.E. Kutumba. DIVISION.

MEASUREMENT BOOK.

231320

Sri Bahar Ram A.E. Kutumba.

Date of first entry

Date of last entry

Sch. XLV-Form No. 134²⁴

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
3rd and final Bill					
Name of Work -	Const of road from				
	Maharaj-ganj Tandwa				
	Road to Labana Hamd				
	M.M. G.S.Y 2020-21				
Agency -	Smt Divy-mi Singh				
	At: Karoma Road Aurangabad				
Agreement No -	26/S.B.D			2020-21	
Date Work Start -	08/6/2020				
Date of completion -	07/04/2021				
Rate -	107.20 per sqm B.O. & Rd				
	Measurement				
① Further Measure -					NIL
24/12/21					

Abstract of ABL					
① Finding and fixing of working B.M. Bill - dr					
Qty in dr T.M.B Rs No (15)					
= 1 No					
@ 3912 = 22/cdth R. 3912.200					
② Finding and fixing of Ref. cen Bill - dr BIF					
Qty in dr T.M.B Rs (16)					
= 2 No					
@ 1775 = 08/No - R. 3550.200					
③ clearing and grubbing of road bed - dr BIF					
Qty in dr T.M.B Rs (10) = 0.37 Hec					
@ 5113 = 1899.200					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
④ Longitudinal Excavation in Soil for road laying in box culverts — d — d — C.I.					
Qty of T.M.B. P. 16					
⑤ Const. of embankment — d — d — d — C.I.					
Qty of T.M.B. P. 16					
⑥ Const. of embankment — d — d — d — C.I.					
Qty of T.M.B. P. 16					
⑦ Const. of embankment — d — d — d — C.I.					
Qty of T.M.B. P. 16					
⑧ Const. of Sub-grade and earthwork for road — d — d — d — C.I.					
Qty of T.M.B. P. 16					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
⑨ Const of sub-grade and earth on shoulder - d- land up to 100 M					
Qty vide T.M.B. No. (17)					
= 931.49 M ³					
@ 14/717/m ³ - R. 131498=					
⑩ Const - d - granular sub-base - d -					
G.S.B. 9/1 - d - C.I.					
Qty vide T.M.B. No. (17)					
= 380.90 M ³					
@ 2569 = 20/m ³ - R. 978837=					
⑪ Binding layer & banding and compacting of					

W.B.M. 9/3 - d - C.I.					
Qty vide T.M.B. No. (17)					
= 150.61 M ³					
@ 3765 = 14/m ³ - R. 567070=					
⑫ Binding sand & applying iron ore dust - d -					
iron ore dust (88) - d - C.I.					
Qty vide T.M.B. No. (18)					
= 1721.25 M ²					
@ 45 = 10/m ² - R. 77628=					
⑬ Binding and applying					
Tack coat - d - (R.S.) - d - C.I.					
Qty vide T.M.B. No. (18)					
Qty vide T.M.B. No. = 1721.25 M ²					
@ 15 = 24/m ² - R. 26404=					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(14) Boundary laying and rolling of bricks					
Surface rough d-24					
Qty side T.M.B. No (18)					
=	172	1.25	M ²		
@ 206 = 59/m ² R- 355593 = ∞					
(15) Const. of concrete road for Cement concrete					
good Road for d-24					
Qty side T.M.B. No (18)					
=	45.84	M ³			
@ 61.58 = 24/m ² R- 282294 = ∞					
(17) Laying R.C.C. M.S. gully Kilometer last					
Qty side T.M.B. No (18)					
=	2	Nd			
@ 2039 = 10/No R- 4078 = ∞					
(18) Laying 200m Stone for cast - do - 24					
Qty side T.M.B. No (18)					
=	3	Nd			
@ 561 = 24/cach - R- 1684 = ∞					
(19) Laying and fixing of do M.M. Gully - d-24					
Qty side T.M.B. No (18) = 4Nd					
@ 92.65 = 01/24 M ³ R- 37060 = ∞					
(20) Printing New letter and figure - d-24					
Qty side T.M.B. No (18) = 132.00					
@ 0 = 52/c.m/111 R- 69 = ∞					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(21) finishing and painting Brooming, rolling and filling Qty vide T.M.B. Pg (16) = 3 nos @ 46 = 58 / each R - 14027 = 0 Road Sign - finishing and filling and re-construction Sign Band - dr Qty vide T.M.B. Pg No (16)					
(22) 600mm square tile - 6 nos @ 3687 = 79 / m - R 22126 = 0					
(23) 600mm circular band - 4 nos @ 4559 = 70 / each R 15839 = 0					
(24) 800mm x 600mm tile - 4 nos @ 6932 = 68 / m - R 27731 = 0					
(25) 600mm x 450mm square tile - 4 nos @ 4829 = 51 / each - R 19318 = 0					
(26) 900mm octagonal tile - 4 nos @ 8855 = 57 / - R 35422 = 0 R 2724862 = 0					
(27) finishing and painting - dr applied - dr Road Marking on B.T. Junction - dr B.I. Qty vide T.M.B. Pg No (20) = 90.00 m ² @ 735 = 44 / m ² - R 66190 = 0					
(28) finishing and painting - dr applied - dr Road Marking on P.C.C. Junction - dr Qty vide T.M.B. Pg (20) 15.00 m ² @ 821 = 28 / m ² - R 12319 = 0					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
②⑨ Laying of flooring of rooms - d - B.I.					
Qty of T.M.B. for No. ②⑨					
= 44.08					
② 815 = 26/cash R-					35871 = m
③⑦ Laying of flooring of 200mm R.I. in d - B.I.					
Qty of T.M.B. for ③⑦ 20 M					
② 880 = 20/m - R-					17601 = m
③① R.I. in excavation for of structure - d - B.I.					
Qty of T.M.B. for ③①					
= 46.58 M ³					
② 269 = 32/M ³ - R-					12653 = m
③② Laying of concrete M10 of 1225.5 in floor - d					
Qty of T.M.B. for ③②					8.44 M ³
② 4864 = 64/M ³ - R-					41053 = m
③③ Laying of concrete concrete M10 in sub- floor - d - B.I.					
Qty of T.M.B. for ③③					
= 45.50 M ³					
② 5653 = 30/M ³ - R-					257228 = m
③④ Laying and framing of R.C. 11 R.I. of 600 mm dia - d - B.I.					
Qty of T.M.B. for ③④					
= 22.50 M					
② 975 = 91/m - R-					21958 = m

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(35) Working area of paving two concrete - 1-122 I Qty of concrete 16 (21) $= 37.44 \text{ m}^2$ $97 = 19 / \text{m}^2 - R$ 3639 = 0					
(36) Dimensional - 1-122 I Culvert for concrete Qty of concrete 16 (21) $= 1.90 \text{ m}^3$ $484 = 74 / \text{m}^3 - B$ 873 = 0					
(37) 2-122 I - 1-122 I - 1-122 I - 1-122 I Qty of concrete 16 (21) - 51.99 m $231 = 77 / \text{m}^3 - B$ 1208 = 0					
(41) Reformation of 21 type of temporary and 1-122 I - 1-122 I Qty of concrete 16 (21) 22.50 m $174 = 78 \text{ m} - R$ 3932 = 0 TH R - 3210229 = 0 Add black 14 and GST 12-122 I - 417330 = 0 TH R - 3627559 = 0 less 10-1-122 I - 362756 = 0 Net R - 3264803 = 0 less froms fragment - 2979300 = 0 Net R - 291503 = 0					

12/11/21
A.R.

C&P
Classified
20/12/21

Continuation