

Agency. Derashree const.

Ch Janjiya

17.11.54 - SC

Scholarship - 1345

14.11.54

BIHAR P.W.D.

E.E.B.W.D. WORK ARRANGEMENT DIVISION

A.C. ~~WORK~~ DIVISION

Ac Nabingger

MEASUREMENT BOOK NO 14035

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Pages By Printers Machine And Issued
To Sri.....~~Dinesh Pr. Singh~~.....A.E.-R.W.D
Work Sub-Div.....~~Kabir~~.....Nabimagar:

Y. S. Singh
5/1/21
Executive Engineer
Rural Works Depart. of
Works Division, Aurangabad

RECEIVED R.W.D. - Form No. 124.

E.E. ~~A. bid~~ DIVISION.

A.E. ~~Kabir~~ Nabimagar.

MEASUREMENT BOOK.

i. 211353 4035

Sri Dinesh Pr. Singh Nabimagar
~~Babur Pr. Singh~~ A.E. ~~Kabir~~

Checked by _____

Checked by _____

निडा. म.म.नि.ड. ०५, २०२१ ।

Sch. XLV-Form No. 134 53

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
2nd and final Bm					
At least of 100					
2nd on					
① Bridging and forming of					
worky Bm fillm - d					
- d - d - d I					
Qty of T.M.B.P. No. 22					
= 6.75					
② 3817 = 30/70 - R.					22907 =
② Bridging and forming of					
Ref. Bm fillm - d - d I					
Qty of T.M.B.P. No. 20					
= 2.2 M ³					
③ 1728 = 03/10 - R					38016 =
③ clearing and grubbing					
Road land (by approval					
Mans) - d - d - d I					
Qty of T.M.B.P. No. 23					
= 3.72 Hectare					
④ 51133 = 76/Hectare					200444 =
④ Grading of embankment					
- d - from borrow pit					
- d - level up to 100M - d I					
Qty of T.M.B.P. No. 43, 44, 45					
= 2323.00 M ³					
⑤ 131 = 03/M ³ - R.					304383 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
⑤ Cont of embankment - d- from borrow Lift - d- level up to 100m - d- C.I.					
Qty of T.M.B. R. (43) cum (7)					
= 2727.50 m ³					
⑥ 174 = 94/m ² R. 477061 = 6					
⑥ Cont of Sub-grade and cushion shoulder Level up to 100m - d- C.I.					
Qty of T.M.B. R. (37)					
4m @ = 3488.18 m ³					
⑦ 176 = 58/m ² - R. 615943 = 0					
⑦ Cont of Sub-grade and cushion shoulder - d- from borrow pit - d- Level up to 100 m - d- C.I.					
Qty of T.M.B. R. No (38)					
= 8030.10 m ³					
⑧ 141 = 17/ m ² - R. 1133609 = 0					
⑧ Cont of Granular Sub-base - d- G.S.B. X. I - d- C.I.					
Qty of T.M.B. R. No (31) cum (4)					
= 3458.00 m ³					
⑨ 2382 = 98/m ² - R. 2240345 = 0					

Continuation

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Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(12) Shading and drawing of typical M.M. C.S.V					
Informing Signal					
with 10-90 - 1-01 I					
Atyide T.M.A. P ₂ (25) = 2.24					
" " " (43) 4.14					
211 = 0.5 / Each - R					55269 = 0
(18) Shading New letter and figure - 1-01 I					
Atyide T.M.A. P ₂ No. (43)					
= 836 letter					
211 = 0.5 / R. cm. letter					
R. letter - R.					434 = 0
(19) Shading and drawing					
Revised Content					
Content Misgiven boundary					
Figure - 1-01 I					
Atyide T.M.A. P ₂ No. (43)					
= 72.14					
211 = 0.5 / R. - R.					33334 = 0
(20) Shading and drawing					
of 20-20-20-20					
- 1- in forming sign					
(21) 600mm Trough					
Atyide T.M.A. P ₂ (43)					
= 32.14 211 = 0.5 / R. - R.					117154 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Qty of T.M.B.R. (kg)					
(21) 600mm circular - 240L					
@ 4932 = 99/E-28					118391 = 0
(22) 800x600mm - 18MB					
@ 6905 = 96/E-28					124307 = 0
(23) 600x450mm - 24 MB					
@ 4802 = 29/E-28 R					115266 = 0
(24) 900mm side octagonal					
= 12 MB					
@ 8828 = 86/E-28					105946 = 0
(25) Finishing and laying of					
half asphalt - d -					
Road Marking - d - on					
G.T Surface - d - B.I					
Qty of T.M.B.R. (kg)					
= 735.50 M ²					
@ 735 = 44/M ² - B					540916 = 0
(26) Finishing and laying					
of half asphalt - d -					
Road Marking on P.C.C					
Surface - d - B.I					
Qty of T.M.B.R. (kg)					
= 180.00 M ²					
@ 821 = 29/M ² - B					156045 = 0
(27) Finishing and laying of					
Tarmac - d - B.I					
Qty of T.M.B.R. (kg)					
394 MB					
@ 815 = 24/M ² - R					322027 = 0

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(28) Land along and along of a River side of 300m - d area of the road - d - d - d at 1/2 m - 45m " " " - 45m " " " - 70.0m at 1/2 m - d					
(29) 887 = 73/m - B. 73901 = 00 Const. of 600 m in 1/2 m					
(30) E.W. in excavation for road - d - d - d at 1/2 m - 25 sh. (A) = 266.20 m ³ (B) 269 = 32/m ³ B. 716.98 = 00					
(31) Land along M.S. Rec (1:2:5:15) at 1/2 m Const. - d - d - d at 1/2 m - 25 sh. (B) = 43.45 m ³ (C) 4652 = 56/m ³ B. 225392 = 00					
(32) Land along River Const. Corner in Sub. Str. - d - M 20 grad - d - d at 1/2 m - 26 = 242.678 m ³ " " " - 14.68 m ³ " " " - 257.26 m ³ (D) 5444 = 74/m ³ B. 1401258 = 00					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
- d-M 20 gues - d-M I					
Qty n de T.M.B. No (27)					
33.40 = 7.92 M ³					
② 4.65 = 0.6 / M ³ - B 34844 = 0					
③ 52.54 = 64 / M ³ R. 175504 = 0					

②7 Sufficient filling and Plenty H4 SD bar reinforced in foundation					
Qty n de T.M.B. No (27)					
the 13/37 = 0.16 M ³					
④ 45.66 = 43 / M ³ B- 7307 = 0					

③8 Insulating slabs					
concrete concrete in slabs					
Slabs - d- d-					
M 20 gues - d- M I					
Qty n de T.M.B. No (27)					
= 16.25 M ³					
⑤ 54.44 = 74 / M ³ - B 88477 = 0					

③9 Insulating weep holes					
- d- d- M I					
Qty n de T.M.B. No (27)					
the 21/33 = 30 M ³					
⑥ 108 = 22 / M ³ - B 3260 = 0					

④0 Insulating reinforced concrete concrete in slabs - d- d-					
M 25 gues - reinforcement					

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Qty of T.M.B. No. (28)					
= 10.02 MT					
@ 6036 = 39 / MT - B.					60484 = 0
(11) Supplying filling and					
Placing HYSD bar					
reinforcement in slab.					
Station - d - CI I					
Qty of T.M.B. No. (28)					
= 11.01 MT					
@ 45810 = 42 / MT B.					16268 = 0
(12) Finishing work					
finishing bath and subunit					
in wall - d - CI I					
Qty of T.M.B. No. (28)					
34.28 MT					
@ 702 = 46 / MT - B.					24080 = 0
(13) Finishing and laying					
film media - d - CI I					
Qty of T.M.B. No. (28)					
= 13.82 MT					
@ 3177 = 32 / MT B.					62985 = 0
(14) Finishing and laying					
Rice MSO grain in subunit					
Station - d - CI I					
Qty of T.M.B. No. (28)					
= 4.38 MT					
@ 6579 = 35 / MT B.					28819 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(45) Shifting filling and filling H 45 D circumference in subsoil Structure - of CI Qty of T.M.B. P. No. (45) = 0.380 MT @ 46860 = 21/MT R- 17856 = 0					
(46) Shifting sand and gravel circumference of structure Well - of CI Qty of T.M.B. P. No. (46) = 3.98 MT @ 5444 = 74/MT R- 21670 = 0					
(47) Shifting on road Well Shifting Time coats - of - of CI Qty of T.M.B. P. No. (47) = 27.52 MT @ 97 = 19/MT R- 2675 = 0					
(48) Dismantling of existing structure - of CI Qty of T.M.B. P. No. (48) Cement concrete = 0.60 MT @ 484 = 74/MT R- 290 = 0					
(49) Dismantling of existing structure like Culverts - of brick masonry Cement Mortar					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
@tynd F + B R No ⑤					
= 17.32 M ²					
⑥ 231 = 77/M ² - R					4016 = 0
⑦ Removal all types of Hemipion, CI W - d - d - CI I					
@tynd T.M.B.R. No ⑤					
= 7.50 RM					
@ 174 = 78/RM - B					1310 = 0
Total B-					27606864 =
d of L:3 and G.S.T 131-R-					3588892 =
R-31195-156 =					
Less 10.1. A.B. for Agm. E.R.					3113576 = 0
M & R-					28076180 =
Less Hms Paymt E.R.-					1980540 =
G.E.					
4/04/2022					
NAB-					26095640 =
The work has been completed by Mr. Sankar Kumar Singh, J.E.					
Sd/-					
4/4/22					
C.P.					
4/4/22					
4/4/22					
J.E.					