

Agency. Devashree Const.

Ch Jan 11/19

17.11.1919-Sc

Schiller XIV-100 M. 1345

BIHAR P.W.D.

1000 100, 00

E.E. B.H.D. W.D. W. Arranged at Division

At ~~the~~ 

Sub-Division

At Abingdon.

WASCOMBAT 1000

No 14035

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
<u>Abstract of Cash</u>					
① Friday area framing of					
Bm film - d -					
Qty vide T.M.B.R. (66)					
6 NW @ 3817 = 90 / each R. 22907 =					
② Friday area framing of					
reference film - d -					
Qty vide T.M.B.R. (66) - 22 NW					
@ 1728 = 03 / each R. 38016 =					
③ clay and grading					
road back - d -					
Qty vide T.M.B.R. No (66)					
3.92 Half @ 51133 = 76 / Half R. 200444 =					
④ Consty. construction					
T. boundary d - d					
Land - 100 m					
Qty vide T.M.B.R. No (66)					
= 2323.00 m ²					
@ 131 = 03 / m ² — R. 304383 =					
⑤ Consty. construction					
boundary R/B - Land - 1000 m					
Qty vide T.M.B.R. (67)					
= 2727.80 m ²					
@ 174 = 94 / m ² — R. 477061 =					
⑥ Consty. of sub. ground					
- d shoulder land - 1000 m					
Qty vide T.M.B.R. No (67)					
= 3488.18 m ²					
@ 176 = 58 / m ² — R. 6159.43 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
⑦ Cornish of Sub. ground - d - Shoulder of Lot 100m Qty in TMB Rs No (66) 8080.10 m ² @ 141 = 17/m ² - Rs 1132609.00					
⑧ Cornish of Granular Sub. base - d - G.S.D. gully I - d & I Qty in TMB Rs No (67) = 3458.00 m ² @ 2382 = 98/m ² - Rs 8240345.00					
⑨ Drilling laying & spreading and filling of width 2.15 Qty in TMB Rs No (67) = 1322.84 m ² @ 3645.60/m ² - Rs 4819900.00					
⑩ Paving & applying - d. Form Coat - d. CHI Qty in TMB Rs (67) = 14342.00 m ² @ 45 = 96/m ² - Rs 646251.00					
⑪ Drilling & applying Tack Coat - d - Qty in TMB Rs (68) = 14342.00 m ² @ 15 = 32/m ² - Rs 2197.19.00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
⑫ Laidy Laying and setting of - d for m/s Laidy m/s from m/s m/s - d Qty n/s T.M.B.P. (68) = 143 42.50 m					
@ 204 = 23/m ² - R 2929067 =					
⑬ Const of CM-maintenance 8/m/s Civil Concrete Reinforcement - d - 1" I Qty n/s T.M.B.P. (68) 580.89 m ³					
@ 5950 = 34/m ² R- 3456493 =					
⑭ Laidy & Laying Reinforcement on edge of - d Qty n/s T.M.B.P. (68) 580.8 470.00 m ² @ 543 = 78/m ² R- 255577 =					
⑮ Laidy & Laying - d R-m Stone - d Qty n/s T.M.B.P. (68) 6 m/s @ 1982 = 03/each R- 11892 =					
⑯ Laidy & Laying 200 m/s Stone (Reinforcement) - d Qty n/s T.M.B.P. (68) 200 m/s @ 551 = 17/each - R- 11023 =					
⑰ Laidy and Laying - d - M.M. Gully Base Qty n/s T.M.B.P. (68) = 6 m/s @ 9211 = 59/each R- 55269 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(18) Boundary new lchm cont. of gnm - d					
Qty of T.M. & R. No (69)					
836 mls					
@ 0.52 km lchm				R - 434 = 0	
(19) Boundary Boundary lchm - d - d - d					
Qty of T.M. & R. No (69)					
= 72 mls					
@ 4.62 = 9 of no - R - 33334 = 0					
(20) 600 mm equilateral triangle					
Qty of T.M. & R. No (69)					
= 32 mls					
@ 3661 = 07/2 - R - 117124 =					
(21) 600 mm equilateral triangle					
Qty of T.M. & R. No (69)					
24 mls @ 4932 = 99/Each R - 118391 =					
(22) 800 mm x 600 mm square					
Qty of T.M. & R. No (69)					
18 mls @ 6905 = 76/Each R - 124307 =					
(23) 600 mm x 450 mm square					
Qty of T.M. & R. No (69)					
24 mls @ 4802 = 79/Each R - 115266 = 0					
(24) 900 mm side octagonal					
Qty of T.M. & R. No (69)					
12 mls @ 8828 = 86/Each R - 105946 = 0					
(25) Road Marking on B.T. Subm					
Qty of T.M. & R. No (69) 735.50 m ²					
@ 735 = 44 m ² - R - 540916 =					
(26) Road Marking on P.C. Subm					
Qty of R. No (69) 190.00 m ² @ 821 = 27/m ² - R - 156045 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(27) Ploughing of field - d					
Atgnick P. 70 - 394 M					
@ 815 = 23 / M - R					322027 = 0
(28) Sowing and laying of					
Rice 200 mules P. 100					
Atgnick P. 70 - 90 M					
@ 887 = 29 / M - R					7990120
(29) Ploughing of field					
Atgnick P. 70 - 264.22 M ²					
@ 269 = 32 / M ² - R					7169820
(30) Sowing of Rice 415 m					
Atgnick P. 70 - 257.36 M ²					
48.45 M ²					
@ 4652 = 06 / M ² - R					2253920
(31) Sowing of Rice 20					
in 2nd - 200 m - d					
Atgnick P. 70 - 257.36 M ²					
@ 5444.74 / M ² - R					1401258 = 0
(32) Sowing and laying					
Rice 415 m + 100 P. 100					
of 600 m - d - atg					
Atgnick P. 70 - 127.50 M					
@ 994 = 32 / M - R					126775 = 0
(33) Sowing of Paddy					
Atgnick P. 70 - 187.68 M ²					
@ 97 = 19 M ² - R					18241 = 0
(34) Ploughing of field					
Atgnick P. 70 - 111.7 M ²					
@ 269 = 32 / M ² - R					30085 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(35) Smiley Rec. Muzim in fallow (12.5.5)-d					
Qty of R. (1) 7.92 MT					
@ 4652 = 21/MT					R-36844=
(36) Smiley Rec. Muzim in Super stacks -d-					
(37) 81 Aikyaad Plung H4SD by introduction					
Qty of R. (1) 0.16 MT					
@ 45669 = 42/MT					R-7307=
(38) Smiley Rec. M20 in Super stacks -d-					
Qty - 16.25 MT in R. M. (1)					
@ 5494 = 4/MT					R-88477=
(39) Smiley Rec. M20 in Super stacks -d-					
Qty 20.26 MT in R. M. (1)					
@ 108268 / MT					R-3260=
(40) Smiley Rec. M25 in Super stacks -d-					
10.02 MT in R. M. (1)					
@ 6036 = 39/MT					R-60484=
(41) Smiley Rec. M25 in Super stacks -d-					
Qty of R. M. (1)					
= 11.01 MT					
@ 45810 = 42 MT					R-46268=
(42) Smiley Rec. M25 in Super stacks -d-					
Qty of R. M. (1)					
= 11.01 MT					
@ 45810 = 42 MT					R-46268=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Atyria TMBR (2) 34.78 m ² @ 702 = 46/m ² R-24080 = 0					
(43) Lining and laying filling material - d -					
Atyria TMBR (2) 19.82 m ² @ 3177 = 88/m ² R-62985 = 0					
(44) Lining & laying Rice M30 gravel in surface & section - d - aty ride R (2) 4.38 m ² @ 6579.85/m ² R-28819 = 0					
(45) SIA and Pliny H45D bam spring - d - Atyria TMBR (2) 0.38 m ² @ 46860 = 21/m ² R-17206 = 0					
(46) Lining Rice in Cont of Paddy well ride TMBR (2) 3.98 m ² @ 5444 = 74/m ² R-21670 = 0					
(47) Lining of Paddy well Atyria TMBR (2) 27.52 m ² @ 97 = 19/m ² R-2675 = 0					
(48) Disinfecting of Canal Canal - d - Atyria TMBR (2) 0.63 m ² ride (2) @ 484 = 74/m ² R-290 = 0					
(49) Disinfecting - d - Bank Mowing - d - Atyria TMBR (2) 17.33 m ² @ 231 = 77/m ² R-4016 = 0					

Continuation

