

(M.M.G.S. Gen.) M.B.No-4090
Bhadrapatti Kharaḡ tola to Bahera High
Shedule XLV Form No. 134. School

Darbhanga-1 DIVISION

Gadon Darbhanga SUB-DIVISION

Measurement Book

Confeeter/Vannu-Raḡesh Kr. Mandar

Name of Work-
 Situation of Work-
 Agency by which work is executed-
 Date of Measurement-
 No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
M/Work - Construction of Road with maintenance works from Bhalpatti Kharaj to Behra High School Tola					
Agency - Sri Rajesh kr. Mandal					
Aggr No - 68-SBD/2021-22					
Dt start - 5/3/22					
Dt Comp - 4/3/23					
Aggr. Amount - Rs 12,63,276/-					

Measurements-

(1) Providing & Fixing Typical MMUSX Project Boards as per specifications

i) Project Logo Board = 01 No

ii) Citizen Inter. Board = 01 No

Total = 02 Nos.

(2) Setting out Bench Mark Pillars as per specifications = 02 Nos

(3) Providing & Fixing Reference Mark Pillars

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Cst.					
(1) P.F. - Boundary Project					
17 Largo Boards.					
Vide T.M.B., item-1, P-1					
= 02 Nos					
@ Rs 9700.21/ell-ft					19400 =
(2) Setting out Bench					
Mark Pillars					
Vide T.M.B., item-2, P-1					
= 02 Nos					
@ Rs 3932.13/ell-ft					7864 =
(5) P.F. - Watercourse Pillars					
2					
Vide T.M.B., item-3, P-1					
= 08 Nos					
@ Rs 1814.59/ell-ft					14517 =
(4) Clearing & Grubbing Road lands					
Vide T.M.B., item-4, P-2					
= 0.686 Hect.					
@ Rs 54971.14/Hect-ft					37710 =
(5) Scarifying B.T. Surface					
Vide item-5, P-2 = 4175.0 ML					
@ Rs 18.47/ML					77112 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) Constr. of Embank.					
5		1000 mt.			
Vide T.M.D., item - 1/A, P-5/6/7					
= 516.0 m ³					
@ 1-235.51/m ³ - 1-121,523 =					
(7) Constr. of Embank.					
6		100 mt.			
Vide T.M.D., item - 1/B, P-5/7					
= 1204.0 m ³					
@ 1-174.70/m ³ - 1-210,339 =					
(8) Constr. of Sub-grade					
7					
Vide T.M.D., item - 2/A, P-11					
= 703.45 m ³					
@ 1-237.43/m ³ - 1-167,020 =					
(9) P/L - G.S.D.					
8					
Vide T.M.D., item - 1/P, 7/8					
= 673.30 m ³					
@ 1-2791.09/m ³ - 1-1879,241 =					
(10) P/L - W.B.M. gr-3					
9					
Vide T.M.D., item - 1/P-9/10					
= 562.28 m ³					
@ 1-3529.30/m ³ - 1-1984,455 =					
(11) P/L - C.C. Pavement					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
04 M20 J8.					
Vide T.M.B, Item - 1, P. 10/11					
= 457.0 m ³					
@ β - 2146.35/m ³ - β - 32.80175 =					
(11) 24 Pr. B/work in excava.					
Vide T.M.B, Item - 1, P-3					
= 18.63 m ³					
@ β - 289.30/m ³ - β - 5390 =					
(13) 25 P/L - Interiors Bedding					
Vide it-2, P-3 = 2.13 m ³					
@ β - 505.44/m ³ - β - 1077 =					
(14) 26 P/L - P.C.C. MIS - founda.					
Vide it-3, P-3 = 1.62 m ³					
@ β 5561.66/m ³ - β - 9010 =					
(15) 27 Pr B/work in (m. (1.4)					
Vide T.M.B, Item - 15, P-3/4					
= 14.02 m ³					
@ β - 5838.22/m ³ - β - 81852 =					
(16) 28 P/L - 600mm ϕ R.C.C. Pipes					
Vide T.M.B, Item - 5, P-4					
= 7.50 mt.					
@ β - 2973.15/mt - β - 22,299 =					

Continuation

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