

M.M.G.S.Y BRICS (M.D.B) 102/ Below

Schedule XLV-Form No. 134

Name of work - Kab to T08 NH

Block - Dulhin Bazar

Divs. - Paliganj

DIVISION

Contractor - Global Solutions

Mr. Sri Koushaleendra Kumar Pandey

SUB-DIVISION

Dulhin Bazar

Measurement Book

546

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
(1) Const ⁿ of reference Pillard -					
Qty side T.M.B.P. - (11) 0.7206 m					
at 12781.64/m →					8947 =
(2) Cleaning and grubbing d -					
Qty side T.M.B.P. - (11) 0.245 Hae					
at 48772.70/Hae →					11949 =
(3/4) Construction of embankment					
1000m lead d -					
Qty side T.M.B.P. - (11) 187.50 m ³					
at 162.19 m ³ →					30394 =
(4) Const ⁿ of embankment 1000m -					
Qty side T.M.B.P. - (11) 437.50 m ³					
at 118.85 m ³ →					51997 =
(5/6) Const ⁿ of subgrade d -					
Qty side T.M.B.P. - (12) & (18)					
2 (1093.18 m ³ & 428.304 m ³)					
= 1521.804 m ³ at 162.19 m ³ →					246684 =
(6/7) Const ⁿ of G.S.B. Gr. I d -					
Qty side T.M.B.P. - (12) 482.27 m ³					
at 2447.55 m ³ →					1237897 = 485275 =
(7/8) P.V. WASH Gr. - 112 d -					
Qty side T.M.B.P. - (12) 200.82 m ³					
at 3507.13 m ³ →					704302 =
					2292170 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8/9) Plv Primer coat (S+T) d					
Qty in det. m ² P- (16) 2678.25 m ²					
Unit - 2295.00 m ² @ 48.78/m ² → 111950=					
(9/10) Plv Tack coat (R+T) d					
Qty in det. m ² P- (17) 2678.25 m ²					
Unit - 2295.00 m ² @ 16.49/m ² → 37845=					
(10/11) Plv M.S.S type B d					
Qty in det. m ² P- (17) 2678.25 m ²					
Unit - 2295.00 m ² @ 160.98/m ² → 369449=					
(11/16) Plv Typical M.M.S.S. brand					
Qty in det. m ² P- (13) 021100					
@ 9753.08/m ² → 19506=					
(12/23) Plv in excavation d					
Qty in det. m ³ P- (13) 29.30 m ³					
@ 280.00/m ³ → 8205=					
(13/24) Laying 42 class bedding d					
Qty in det. m ³ P- (13) 3.56 m ³					
@ 490.28/m ³ → 1745=					
(14/25) Plv P.C.C. M.S.S. in foundation d					
Qty in det. m ³ P- (13) 2.71 m ³					
@ 5665.90/m ³ → 15355=					
(15/26) Plv P.C.C. M.S.S. in substructure d					
Qty in det. m ³ P- (13) 23.77 m ³					
@ 6117.75/m ³ → 145419=					
(16/27) Plv R.C.C. M.S.S. 100mm φ					
H.P- d					

Continuation

Bf. B 30,01,644=

ce

Ad 30,01,644200

Scanned with CamScanner