

4th month Bill

21

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - constn. with enclosure of works from P.M.E.S.Y (World Bank)					
Packaged no. - MM654 - INB - 19 -					
Darbhanga - 2 - 02, Bhandari Sam					
late R.B.O Path Jo Mahadev					
Mandir chauhan, PWD Bdr. tank					
in Mangalhi block.					
Name of Agency - Vilas Jha					
At. Ph. O. - Taripur, Bahera					
Distt. - Darbhanga,					
Agent no. - 22/EBD/2019-20					
					(MM654 - World Bank)
Dated / date - 04.3.2020					
Time of comp't - 04.3.2021.					
Situation of work - In progress.					
work done:-					
① 20x8 Laying, spreading INB P					
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At. 0.00 20m x (1.40 + 4.0 + 3.25 - 3.25) x 0.0235					
					= 3.95 m ³
At. 1.40 (80m)					
20m x (3.25 + 4.85 - 3.25) x 0.025 = 0.8261					

~~Alvin's~~ 15/8/2021
7.8

~~Pratik~~ 15/8/2021
A-E

~~Abstract cost~~

~~(Litho and Ac. bill)~~

~~①~~ ~~Proc. 2 sets of Benchmarks~~

~~bills~~

~~MBR~~

$$\text{Off. value} - 190 \text{ M.R.B} = 2110.5$$

$$@ 410/- w/each = 8214/-$$

~~②~~ ~~Proc. & fitting of Rot. bills~~

~~MBR~~

$$\text{Off. value} - 190 \text{ M.R.B} = 640.8$$

$$@ 1889/- w/each = 11322/-$$

~~③~~ ~~charge for Grubbing of Rd. 0.0~~

~~MBR~~

$$\text{Off. value} - 190 \text{ M.R.B} = 0.562 \text{ Hdt.}$$

$$@ 51133/- w/Hdt = 28890/-$$

Continuation

348426/-
C.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. \Rightarrow	48426=
(4/4) Excavation for Ret. wall in soil					
(4/4) cylinder - 190 m ³ MB = 139.05 m ³					
				$@ 23-\text{cu m}^3 = 10151 \approx$	
(5/5) constn. of embankment with mate. from borrow sites					
(5/5) cylinder - 190 m ³ MB = 475.85 m ³					
				$@ 123-\text{cu m}^3 = 82322 \approx$	
(6/6) constn. of embankment with mate. from borrow sites					
(6/6) cylinder - 190 m ³ MB = 1110.33 m ³					
				$@ 138-\text{cu m}^3 = 153226 \approx$	
(7/8) constn. of E.S.B. with cull & mate. govt.					
(7/8) cylinder - 200 m ³ MB = 455.59 m ³					
				$@ 288-\text{cu m}^3 = 1314377 \approx$	
(8/9) P.v. laying of road 12 BM G.G.P.					
(8/9) cylinder - 200 m ³ MB = 449.188 m ³					
				$11 \cdot 5 \cdot 24 \cdot 11 = 8.925 \approx$	
				$\Rightarrow 456.163 \text{ m}^3$	
				$@ 358-\text{cu m}^3 = 1635344 \approx$	
(9/12) P.v. laying of P.M. 68 in excavations of S.G.D.C.					
(9/12) cylinder - 200 m ³ MB = 210 m ³					
				$@ 9432-\text{cu m each} = 18864 \approx$	
					$\Rightarrow 326270 \approx$
					C.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$B.P. \Rightarrow 3262710 =$
(10) const. of sub-grade earthen shoulders with app. mate. of 2000 boulders - 1000 m ³ ;					
Qty. vide - 200 N.m.B = 987.00 m ³					
$\therefore P = 25.11 = 288.00$					
					$\Rightarrow 1275.00 m^3$
					$\textcircled{a} 1275.00/m^3 = 223125 =$
(11) Excavation of foundation					
					GBE
Qty. vide - 200 N.m.B = 125.00 m ³					
					$\textcircled{a} 268.00/m^3 = 33500 =$
(12) P. of J. sub-B bedding with L. soil - GBE					
Qty. vide - 200 N.m.B = 13.43 m ³					
					$\textcircled{a} 452.00/m^3 = 6070 =$
(13) P. of P.c.c. Mm - foundation					
					GBE
Qty. vide - 210 N.m.B = 9.89 m ³					
					$\textcircled{a} 5608.00/m^3 = 55351 =$
(14) P. of 1/2 stone B/lw (1:4) - sub-soil - GBE					
Qty. vide - 210 N.m.B = 97.897 m ³					
					$\textcircled{a} 5822.00/m^3 = 56995.6 =$
(15) P. of 1/2 of R.C.C. NP ₃ H.P. of 600 M.P. - GBE					
Qty. vide - 210 N.m.B = 19.200 m ³					
					$\textcircled{a} 2560.00/m^3 = 19200.00$
					$\Rightarrow 4169912 =$
					C.O.

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
				$B.F \Rightarrow 4169912 =$

(16/30) ~~Brick lining of R.C.C. N.B.~~
~~H.P. of 1000 m³ @ 1000 m³ = 1000~~
~~Qty. vid. dep - 21015 m³ B = 22.50 m²~~
~~@ 350/m² = 79358 =~~

(17/13) ~~constr. of two em. base~~
~~plain cement concrete~~
~~basement~~ $\Rightarrow 1000$
~~Qty. vid. dep - 21015 m³ B = 522.50 m²~~
~~100 - 95.11 = 60 m²~~
 ~~$\Rightarrow 522.50 m^2$~~
~~@ 70/m² = 4135110 =~~

(18/10) ~~Brick & bit. plaster coat~~
~~with bit. emulsion (SS-1).~~
~~Qty. vid. dep - 26015 m³ B = 2437.50 m²~~
~~@ 44-50/m² = 108469 =~~

(19/11) ~~Brick & bit. Jack coat~~
~~with bit. emulsion (RS-1).~~
~~Qty. vid. dep - 26015 m³ B = 2437.50 m²~~
~~@ 14-40/m² = 35344 =~~

(20/12) ~~Brick laying 200 mm thick~~
~~M10 sand surface~~
~~Qty. vid. dep - 26015 m³ B = 2437.50 m²~~
~~@ 215-30/m² = 524794 =~~

(21/14) ~~Brick laying hard shoulder~~
~~Qty. vid. dep - 27015 m³ B = 450 m²~~
~~Continuation~~
~~@ 472.50/m² = 212400 =~~

$\Rightarrow 9265387 =$
 C.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$B.P. \Rightarrow 9265382 =$
(22) 15 Bro. 2 ft. 1/2 of road.					
(23) 16 6 m. & stones					$\text{cft} 12$
(24) 17 Width - 25.00 M B = 3 N.O.S					
(25) 18 Width - 25.00 M B = 3 N.O.S					$@ 2330-00/- = 6990 =$
(26) 19 Bro. 2 ft. 1/2 of 200 M					
(27) 20 stones					$\text{cft} 12$
(28) 21 Width - 25.00 M B = 6 N.O.S					
(29) 22 Width - 25.00 M B = 6 N.O.S					$@ 621-85/- = 3611 =$
(30) 23 Bro. 2 ft. 1/2 of 200 M					
(31) 24 Width - 25.00 M B = 10 N.O.S					
(32) 25 Width - 25.00 M B = 10 N.O.S					
(33) 26 Bro. 2 ft. 1/2 of 200 M					
(34) 27 Width - 25.00 M B = 6 N.O.S					
(35) 28 Bro. 2 ft. 1/2 of 200 M					
(36) 29 Width - 25.00 M B = 6 N.O.S					
(37) 30 Bro. 2 ft. 1/2 of 200 M					
(38) 31 Width - 25.00 M B = 6 N.O.S					
(39) 32 Bro. 2 ft. 1/2 of 200 M					
(40) 33 Width - 25.00 M B = 6 N.O.S					
(41) 34 Bro. 2 ft. 1/2 of 200 M					
(42) 35 Width - 25.00 M B = 6 N.O.S					
(43) 36 Bro. 2 ft. 1/2 of 200 M					
(44) 37 Width - 25.00 M B = 6 N.O.S					
(45) 38 Bro. 2 ft. 1/2 of 200 M					
(46) 39 Width - 25.00 M B = 6 N.O.S					
(47) 40 Bro. 2 ft. 1/2 of 200 M					
(48) 41 Width - 25.00 M B = 6 N.O.S					
(49) 42 Bro. 2 ft. 1/2 of 200 M					
(50) 43 Width - 25.00 M B = 6 N.O.S					
(51) 44 Bro. 2 ft. 1/2 of 200 M					
(52) 45 Width - 25.00 M B = 6 N.O.S					
(53) 46 Bro. 2 ft. 1/2 of 200 M					
(54) 47 Width - 25.00 M B = 6 N.O.S					
(55) 48 Bro. 2 ft. 1/2 of 200 M					
(56) 49 Width - 25.00 M B = 6 N.O.S					
(57) 50 Bro. 2 ft. 1/2 of 200 M					
(58) 51 Width - 25.00 M B = 6 N.O.S					
(59) 52 Bro. 2 ft. 1/2 of 200 M					
(60) 53 Width - 25.00 M B = 6 N.O.S					
(61) 54 Bro. 2 ft. 1/2 of 200 M					
(62) 55 Width - 25.00 M B = 6 N.O.S					
(63) 56 Bro. 2 ft. 1/2 of 200 M					
(64) 57 Width - 25.00 M B = 6 N.O.S					
(65) 58 Bro. 2 ft. 1/2 of 200 M					
(66) 59 Width - 25.00 M B = 6 N.O.S					
(67) 60 Bro. 2 ft. 1/2 of 200 M					
(68) 61 Width - 25.00 M B = 6 N.O.S					
(69) 62 Bro. 2 ft. 1/2 of 200 M					
(70) 63 Width - 25.00 M B = 6 N.O.S					
(71) 64 Bro. 2 ft. 1/2 of 200 M					
(72) 65 Width - 25.00 M B = 6 N.O.S					
(73) 66 Bro. 2 ft. 1/2 of 200 M					
(74) 67 Width - 25.00 M B = 6 N.O.S					
(75) 68 Bro. 2 ft. 1/2 of 200 M					
(76) 69 Width - 25.00 M B = 6 N.O.S					
(77) 70 Bro. 2 ft. 1/2 of 200 M					
(78) 71 Width - 25.00 M B = 6 N.O.S					
(79) 72 Bro. 2 ft. 1/2 of 200 M					
(80) 73 Width - 25.00 M B = 6 N.O.S					
(81) 74 Bro. 2 ft. 1/2 of 200 M					
(82) 75 Width - 25.00 M B = 6 N.O.S					
(83) 76 Bro. 2 ft. 1/2 of 200 M					
(84) 77 Width - 25.00 M B = 6 N.O.S					
(85) 78 Bro. 2 ft. 1/2 of 200 M					
(86) 79 Width - 25.00 M B = 6 N.O.S					
(87) 80 Bro. 2 ft. 1/2 of 200 M					
(88) 81 Width - 25.00 M B = 6 N.O.S					
(89) 82 Bro. 2 ft. 1/2 of 200 M					
(90) 83 Width - 25.00 M B = 6 N.O.S					
(91) 84 Bro. 2 ft. 1/2 of 200 M					
(92) 85 Width - 25.00 M B = 6 N.O.S					
(93) 86 Bro. 2 ft. 1/2 of 200 M					
(94) 87 Width - 25.00 M B = 6 N.O.S					
(95) 88 Bro. 2 ft. 1/2 of 200 M					
(96) 89 Width - 25.00 M B = 6 N.O.S					
(97) 90 Bro. 2 ft. 1/2 of 200 M					
(98) 91 Width - 25.00 M B = 6 N.O.S					
(99) 92 Bro. 2 ft. 1/2 of 200 M					
(100) 93 Width - 25.00 M B = 6 N.O.S					
(101) 94 Bro. 2 ft. 1/2 of 200 M					
(102) 95 Width - 25.00 M B = 6 N.O.S					
(103) 96 Bro. 2 ft. 1/2 of 200 M					
(104) 97 Width - 25.00 M B = 6 N.O.S					
(105) 98 Bro. 2 ft. 1/2 of 200 M					
(106) 99 Width - 25.00 M B = 6 N.O.S					
(107) 100 Bro. 2 ft. 1/2 of 200 M					
(108) 101 Width - 25.00 M B = 6 N.O.S					
(109) 102 Bro. 2 ft. 1/2 of 200 M					
(110) 103 Width - 25.00 M B = 6 N.O.S					
(111) 104 Bro. 2 ft. 1/2 of 200 M					
(112) 105 Width - 25.00 M B = 6 N.O.S					
(113) 106 Bro. 2 ft. 1/2 of 200 M					
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(118) 111 Width - 25.00 M B = 6 N.O.S					
(119) 112 Bro. 2 ft. 1/2 of 200 M					
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(121) 114 Bro. 2 ft. 1/2 of 200 M					
(122) 115 Width - 25.00 M B = 6 N.O.S					
(123) 116 Bro. 2 ft. 1/2 of 200 M					
(124) 117 Width - 25.00 M B = 6 N.O.S					
(125) 118 Bro. 2 ft. 1/2 of 200 M					
(126) 119 Width - 25.00 M B = 6 N.O.S					
(127) 120 Bro. 2 ft. 1/2 of 200 M					
(128) 121 Width - 25.00 M B = 6 N.O.S					
(129) 122 Bro. 2 ft. 1/2 of 200 M					
(130) 123 Width - 25.00 M B = 6 N.O.S					
(131) 124 Bro. 2 ft. 1/2 of 200 M					
(132) 125 Width - 25.00 M B = 6 N.O.S					
(133) 126 Bro. 2 ft. 1/2 of 200 M					
(134) 127 Width - 25.00 M B = 6 N.O.S					
(135) 128 Bro. 2 ft. 1/2 of 200 M					
(136) 129 Width - 25.00 M B = 6 N.O.S					
(137) 130 Bro. 2 ft. 1/2 of 200 M					
(138) 131 Width - 25.00 M B = 6 N.O.S					
(139) 132 Bro. 2 ft. 1/2 of 200 M					
(140) 133 Width - 25.00 M B = 6 N.O.S					
(141) 134 Bro. 2 ft. 1/2 of 200 M					
(142) 135 Width - 25.00 M B = 6 N.O.S					
(143) 136 Bro. 2 ft. 1/2 of 200 M					
(144) 137 Width - 25.00 M B = 6 N.O.S					
(145) 138 Bro. 2 ft. 1/2 of 200 M					
(146) 139 Width - 25.00 M B = 6 N.O.S					
(147) 140 Bro. 2 ft. 1/2 of 200 M					
(148) 141 Width - 25.00 M B = 6 N.O.S					
(149) 142 Bro. 2 ft. 1/2 of 200 M					
(150) 143 Width - 25.00 M B = 6 N.O.S					
(151) 144 Bro. 2 ft. 1/2 of 200 M					
(152) 145 Width - 25.00 M B = 6 N.O.S					
(153) 146 Bro. 2 ft. 1/2 of 200 M					
(154) 147 Width - 25.00 M B = 6 N.O.S					
(155) 148 Bro. 2 ft. 1/2 of 200 M					
(156) 149 Width - 25.00 M B = 6 N.O.S					
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(158) 151 Width - 25.00 M B = 6 N.O.S					
(159) 152 Bro. 2 ft. 1/2 of 200 M					
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(162) 155 Width - 25.00 M B = 6 N.O.S					
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(188) 181 Width - 25.00 M B = 6 N.O.S					
(189) 182 Bro. 2 ft. 1/2 of 200 M					
(190) 183 Width - 25.00 M B = 6 N.O.S					
(191) 184 Bro. 2 ft. 1/2 of 200 M					
(192) 185 Width - 25.00 M B = 6 N.O.S					
(1					

S.R. XLV - Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Perimeter				B.F. \Rightarrow	9466142=
38) Poo. Road Mark with hot asphalt the optic control on C.E. surface					
(Grinded - 230m) B = 190 m ²					
(@ 816 m ² /m ²) = 155040=					
39) Poo. B. \Rightarrow Boundary piddars				C.B.D	
(Grinded - 280m) B = 160 m ²					
(@ 835 m ²) = 8880=					
Total \Rightarrow 9630062-					
Add G.S.T @ 12% of payment = 1155602-					
Add Dab. fees @ 1% " " = 96301=					
G. Total \Rightarrow 10881970=					
Less Previous Payment (Godroonie) \Rightarrow 8806153=					
Net \Rightarrow 2075817=					

Munic.	Over.	Out.
15/3/21	15/3/21	15/3/21
G.P		Out
Materials -	A-E	15-B2
i) Stone Agg \Rightarrow 130.66 m ³		
ii) K. San \Rightarrow 29.00 m ³		
iii) Stone dust \Rightarrow 2.60 m ³		