

Const. d. Maint of Road from Haripur to.
Fudchipur Buhampur Seena Via Saratola.
Schedule XLV-Form No. 134

CH 70 441457 (6-4-57)

BARSOI

DIVISION

✓ Barsoi

SUB-DIVISION

M.B. No - 1413.

MEASUREMENT BOOK

ABSTRACT		
(1) setting out of Bench mark -	Fig	
Qty used item (1) p-8		
3, Bench mark 2 No.		
(1) P ₂ = 3226026 / each	P ₂	74532.
(11) R/F Pillar 4 No.		
(1) P ₂ = 1200264 / each	P ₂	68032
(2) clearing and grubbing Road land -	Fig	
Qty used item (2) p-8 1.90 hect		
(1) P ₂ = 49406 = 80 / hect	P ₂	44542
(3) Const of Road embankment -	Fig	
Qty used item (3) p-8 7000 cu m		
(1) P ₂ = 130286 / m ³	P ₂	91603
		C/O = 21,1639

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				$P \times R = 211639$	
(4) Const of Road embankment --- E19					
Qty vol in m ³ (5) P-8					
				835.81 m ³	
(6) B = 124.83 m					P ₂ 1,46,125
(5) Const of sub ground --- E19					
Qty vol in m ³ (6) P-9					
				26281.3	
(7) B = 176.43 m					P ₂ 4,63,763
(6) Const of sub ground --- E19					
Qty vol in m ³ (6) P-9					
				8441.50 m ³	
(7) B = 235.26 m					P ₂ 19,88,502
(7) Plv stone mchd gr 3 --- E19					
Qty vol in m ³ (7) P-9					
				937.50 m ³	
(8) B = 3208.43 m					P ₂ 70,82,845

(8) E19 in excavation in foundation --- E19					
Qty vol in m ³ (8) P-9					
				121.21 m ³	
(9) B = 2602.50 m					P ₂ 44746
(9) Plv p.c. m 15 in foundation --- E19					
Qty vol in m ³ (9) P-9					
				13.33 m ³	
(10) B = 4786.91 m					P ₂ 63810
(10) Plv p.c. m 20 in foundation --- E19					
Qty vol in m ³ (10) P-10					
				84.85 m ³	
(11) B = 5555.33 m					P ₂ 4,21,402
(11) Plv Laying and Placing HP3118 --- E19					
Qty vol in m ³ (11) P-10					
				1.5 m	
(12) B = 4806.57 m					P ₂ 60099
(12) Plv p.c. m 20 in sub 3 --- E19					
Qty vol in m ³ (12) P-10					
				33.80 m ³	
(13) B = 5360.12 m					P ₂ 1,12,582

Continuation

c/o 4712518

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$134R = 42,12,578$
(13) Supplying Laying bonding and beinding steel - F13					
Qty mtr (13) P-10					
					1.16 mtr
(13) B = 55743 = 87/mr					
					$B = 8920$
(14) Supplying bonding and beinding steel - F14					
Qty mtr (14) P-11					
					1.01 mtr
(14) B = 55844 = 87/mr					
					$B = 56443$
(15) Plv R.C.C m 20 in 54/5 - F15					
Qty mtr (15) P-11					
					10.42 mtr
(15) B = 67420 = 1/mr					
					$B = 64842$
(16) Supplying Laying bonding and beinding steel - F16					
Qty mtr (16) P-11					
					1.01 mtr
(16) B = 54905 = 87/mr					
					$B = 21055$
(17) Plv concrete work - F17					
Qty mtr (17) P-11					
					36 mtr
(17) B = 100 = 92/mr					
					$B = 39572$
(18) Plv R.C.C m 20 in 48/5 - F18					
Qty mtr (18) P-12					
					4.20 mtr
(18) B = 6738 = 20/mr					
					$B = 2,8303$
					$48,34,600.$
Add cost L.C. (13), (14), (15), (16), (17), (18)					$6,28,400$
					$54,63,108.$
Less previous payment					2458390
Qty mtr (12)					3004709
					$B = 12.$
					$7.4.2011$
					$JE R. R. R.$

Continuation