

3rd on A/c Bill

Sch. XLV-Form No.134 28

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
n/w - Construction of Road and CD work with Mainline name from PCD Path. Chintamanpur to Balua Bazar.					
Agency - S.S. Construction Sitakund, Beddabur, Echapan					
Agreement No - 16				SRD/2020-2021	
Date of start work - 18/09/2020					
Completion date (as per agreement)				17/09/2021	

① Const of GSA with 1st Material for BT portion					
2x1x30.0	x	0.525	x	0.100	= 3.15 ³
2x1x30.0	x	0.525	x	0.100	= 3.15 ³
2x1x30.0	x	0.525	x	0.100	= 3.15 ³
2x1x30.0	x	0.525	x	0.100	= 3.15 ³
2x1x30.0	x	0.525	x	0.100	= 3.15 ³
2x1x30.0	x	0.525	x	0.100	= 3.15 ³
2x1x20.0	x	0.525	x	0.100	= 2.10 ³
2x3x30.0	x	0.525	x	0.100	= 21.00 ³
					9.45 ³
					30.45 ³

Continuation

21/08/2021

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Construction of Benchmark or reference pillar.					
Qty. side Twp - 21(1)					
= 3.095 km					
at 507 = 92/km — B					15716 = 00
② Const. of reference pillar or Buryee					
Qty side Twp - 21(2)					
= 3.095 km					
at 272 = 68/km — B					8424 = 00
③ clearing and grubbing road land					
Qty side Twp - 21(3)					
= 0.9249					
at 51333 = 76/49 — B					47043 = 00
④ Dismantling of existing structure					
Qty side Twp - 21(4)					
(A) PCC - 6.86 m ³					
at 474 = 16/m ³ — B					3253 = 00
(B) LCC - 10.50 m ³					
at 1169 = 61/m ³ — B					12281 = 00
⑤ dismantling of existing structure					
Qty side Twp - 22(5)					
= 234.63 m ³					
at 399 = 50/m ³ — B					79657 = 00
⑥ Removing all types of tree/pl					
Qty side Twp - 22(6)					
= 10.50 m ³					
at 236 = 39/m ³ — B					2363 = 00
					168737 = 00

10. Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦ Const of Excavation for roadway in bed					
Qty. side Twp -				24(9)	
=				311.47 m ³	
Ch 74 = 16/m				—	23099 =
⑧ P/v 9W Layer rd 300 m					
Qty. side Twp -					
23(10) —			52.50 m		
30(4A) —			15.00 m		
			67.50 m		
Ch 849 = 03/m				—	57310 =
⑨ E/W in excavation in foundation trench					
Qty. side Twp -				23(11)	
=				338.58 m ³	
Ch 289 = 32/m				—	91186 =
⑩ Sand fill in Foundation					
Qty. side Twp -				23(12)	
=				25.65 m ³	
Ch 400 = 39/m				—	10275 =
⑪ B/P in Foundation					
Qty. side Twp -				23(13)	
=				252.67 m ³	
Ch 289 = 47/m				—	73140 =

Continuation

423747 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) P/V P c c (14.0) m found					
35 Bty. side T m B P - 23(14)					
= 55.47m ³					
e B 5350 = 00 / m ³					B 296604 = w
(13) B/w in cu (11.4)					
36 Bty side T m B P - 23(15)					
= 238.57m ³					
e B 5484 = 54 / m ³					B 1308556 = w
(14) plastering with lime (1.3)					
38 Bty. side T m B P - 24(17)					
= 327.60m ²					
e B 167 = 86 / m ²					B 54991 = w
(15) Const. of 480 curb					
48 - 3					
Bty. side T m B P - 24(18)					
24(18) - 134.75m ³					
28(1) - 90.45m ³					
29(2) - 107.35m ³ 133.65					
= 1465.85m ³ 3842280 = w					
e B 2585 = 90 / m ³					B 3779422 = w
(16) P/V Layer of Capacity					
11 of 48-3					
Bty. side T m B P - 24(19)					
24(19) - 696.6/m ³					
29(2) - 2182.77m ³ 208.07m					
= 2879.38m ³ 904.65m ³					
e B 3231 = 20 / m ³					B 2844453 = w
Continuation					
80,04,481 = 00					2923202 = w
h 8786532 = w					
8931142 = w					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) Plastering of masonry					
4th		Sign	Bar		
Qty n ^o de Tm BP -					
25(20)	—	02	don		
31(15)	—	02	don		
		= 04	don		
eb 12387 = 02 don					eb 49548 = 0
(18) Const. of Panel Concrete					
15	Pce				
Qty n ^o de Tm BP -					30(4)
		= 245.89 m ²			
eb 6459 = 8 1/2 m ²					eb 1588410 = 0
(19) Plastering of prime					
12	Coat				
Qty n ^o de Tm BP -					31(15)
		= 9478.80 m ²			
eb 42 = 15/100					eb 399531 = 0
(20) Plastering of vacu					
13	Coat				
Qty n ^o de Tm BP -					31(6)
		= 9478.80 m ²			9816.30 m ²
eb 14 = 13/100					eb 2433935 = 0
					138704 = 0
(21) Plastering of 1st					
17	Qty n ^o de Tm BP -				32(1)
		= 9537.25 m ²			9816.30 m ²
					1988925
eb 202 = 62/100					eb 21912843 = 0
(21A) Plastering of 1st					
Qty n ^o de Tm BP -					24(16)
= 67.50 m ² eb 3856 = 51 m ²					eb 12890799 = 0
					260305 = 0
					n 13356619 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(22) Laying brick					Qty
09 ch Subgrade					
Qty side T m SP - 33 (8)					
= 487.50 m ²					
ch 472 = 43/m ²					11230310 =
(23) Const. of embankment with					
05 level up two loose					
Qty side T m SP - 38 (19)					
= 5478.55 m ²					
ch 242 = 52/3					1109516 =
(24) Const. of Subgrade and					
06 catthan shoulder					
Qty side T m SP - 38 (20)					
= 2426.77 m ²					
ch 204 = 16/m ²					495449 =
(25) Loc 415 gravel embankment					
12 Qty side T m SP - 33 (9)					
= 04 da					
ch 2285 = 13/14 m					9140 =
(26) Loc 415 gravel embankment					
18 Qty side T m SP - 33 (10)					
= 13000					
ch 608 = 08/14					7905 =
(27) Baulky two Coats on road					
20 finish					
Qty side T m SP - 33 (11)					
= 100.44 m ²					
ch 97 = 96/m ²					9838 =
Continuation					
A					7475295320
					1541877820

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(28) Painting on concrete surface	21				
Qty mds Tm SP -				53 (28)	
=		130.00 m ²			
cb 90 = 98 / m ² - b				11827 =	
(29) Road marking with hot applied	22				
Qty mds Tm SP -				33 (13)	
=		634.00 m ²		652.00	
cb 735 = 44 / m ² - b				4662.69 =	
				479.50 =	
(30) Printing new letter & figure	23				
Qty mds Tm SP -				35 (14)	
=		396 / cm			
cb 50 = 52 / cm - b				206 =	
(31) planting of trees by the road side	31				
Qty mds Tm SP -				54 (15)	
=		252.00			
cb 879 = 92 / m ² - b				206620 =	
(32) P/V and fix of traffic sign					
Qty mds Tm SP -				54 (17)	
(1) 600 cu eqw lattr					
=		22.00		76348 =	
cb 370 = 38 / m ² - b				302288 =	

Continuation

15740168 =

1641906 =

