

2030 on A/c Bill

21

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L _y	B.	D.	
N/w - Const of Road and CD works with Maintenance from NH-28 Darnodarpur to Kangrez chhapra					
Agency - Chandrasekhar Const. Pvt Ltd. Shri Krishna Nagar Motihari					
Appals - 01 SBD/2020-2021					
Date of start work - 28/05/2020					
completion Date as per 22/05/2021					

① Const of concrete reinforced PCC Pavement:					
1x30.w	x	3.75	x	$\frac{0.16+0.15}{2}$	$= 7.80m^3$
② Plr and applying of Prime Coat:					
1x30.w	x	3.75	x		$= 112.50m^2$
1x30.w	x	3.75	x		$= 112.50m^2$
1x30.w	x	$3.75+3.79$	x	$\frac{2}{2}$	$= 113.10m^2$
1x30.w	x	3.75	x		$= 112.50m^2$
1x30.w	x	3.75	x		$= 112.50m^2$
1x30.w	x	3.75	x		$= 112.50m^2$
Continuation					$= 675.60m^2$

Abstract of work

① p/v an fixing of mmase
Sign Bow
sty nide tw B P- 16
16(1) — 020105
24(11) — 020105
= 0410

• B 11321 = 40/200 — B 45286

② Cons of Bench mark 4
reference pilla.
sty nide tw B P- 16(2)
= 0.86 dk m.

• B 9808 = 23 km — B 8435

53721 = 2

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
③ Const of reference pit & Buried				
Qty mds T m B P-16(3)				
= 0.8601 km				
• 1/3 9398 = 101 km — 1/3 8082 =				
④ clearing & grubbing 200 Lm				
Qty mds T m B P-16(4)				
= 0.17 km				
• 1/3 49495 = 70/112 — 1/3 84172 =				
⑤ Const of Embankment with Ls up to 100 m				
Qty mds T m B P-26(A)				
= 393.46 m				
• 1/3 174 = 83/m — 1/3 68789 =				
⑥ Const of Subgrade w Earth should				
Qty mds T m B P-26(B)				
= 513.62 m				
• 1/3 176 = 41/m — 1/3 90639 =				
⑦ Const of Embankment with Ls up to 100 m				
Qty mds T m B P-27(C)				
= 918.08 m				
• 1/3 139261/m — 1/3 128173 =				
1/3 357818 =				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑧ Excavation for lowering in soil.					
Qty side T m is 1-17(8)					
= 56.75 m					
or 74 = 10/m — 134205 =					
⑨ Const of 100 m ² for 1 m ²					
Qty side T m is 1-17(9)					
= 280.29 m					
or 2676 = 95/m — 732505 =					
⑩ P/R, laying & compaction of work for 3					
Qty side T m is 1-17(10)					
= 225.83 m					
or 3268 = 75/m — 738182 =					
⑪ Const of 100 m ² for 1 m ² PCC pavement					
Qty side T m is 1-18(11)					
18(11) — 347.81 m					
21(11) — 7.80 m					
= 355.61 m					
or 6924 = 48/m — 2462414 =					
⑫ P/R & laying of 300 mm dia N.P for drainage					
Qty side T m is 1-1(14)					
= 7.55 m					
or 854 = 0.59/m — 6405 =					
or 4302529 =					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) P/o 9th applying of prime coat					
Qty side T w B P - 22(2)					
= 1035.60 m ²					
at 41 = 25/m ² — B 42719 =					
(13) P/o 10th applying of Coat					
Qty side T w B P - 22(3)					
= 1035.60 m ²					
at 75 = 98/m ² — B 14778 =					
(14) P/o, Laying and rolling					

of M.S.S.					
Qty side T w B P - 22(4)					
= 1036.25 m ²					
at 198 = 30/m ² — B 205488 =					
(15) 1cc M.S. grade 1cm stone					
Qty side T w B P - 23(5)					
(16) ordinary 1cm stone					
= 01 m ²					
at 2386 = 27/each — B 2386 =					
(17) 200 m stone					
= 04 m ²					
at 631 = 24/each — B 2525 =					
B 4587425 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) Acc. m. or grade bowler piller					
Qty n de T m B P-23(6)					
= 17 No					
o/b 509 = 39/cch					8658
					8658
(18) Painting two Cornb with paint					
Qty n de T m B P-23(7)					
= 11.6 m					
o/b 96 = 40/m					1076
(19) Painting on concrete surface					
Qty n de T m B P-24(8)					
= 117.20 m					
o/b 90 = 30/m					10583
(20) Plv 4 Laying of row markup					
Qty n de T m B P-24(9)					
= 172.20 m					
o/b 735 = 40/m					126836
(21) Painting new ceiling A gun					
Qty n de T m B P-24(10)					
= 44 m					
o/b 50 = 50/cch					13824
Continuation					471440

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(22) 1/4 for p. 16 to 26 Sugon Bow					
8th mde Tm B 1-24(12)					
(i) 600 m square					
= 06 m					
0.3649 = 16/each - 121895 =					
(ii) 600 m circular					
= 04 m					
0.4963 = 10/each - 119853 =					
(iii) 600 x 450 rectangular					
= 02 m					
0.4274 = 60/each - 18549 =					
(iv) 700 x 400 rectangular					
= 08 m					
0.4902780 =					
Add. 12x. 1st (as per agg)					
0.588334 =					
Add 1x. 4/5 (as per agg)					
0.49028 =					
0.5540142 =					
deduct 1x. (as per agg)					
0.55401 =					
0.5484741 =					
deduct Pension Payment made					
Tm A 2 (13)					
0.45,63,696 =					
0.92,1045 =					
Zero					
02/05/2024					
Continuation					