

2nd on A/c B.11

27

Bch. XLV-Form No. 134

Sch. XLV-Form No. 134					
Particulars	Details of actual measurements				Contents or area
	No.	L	B	D	
Name of work - Const of					
Roofed form High school					
Bhametasil to Nish Tolg					
Pokhar Asmita.					
Agency - Rameshwar Singh.					
Ag. No - 15 SBD/2023-2024					
Work order issued on - 22.11.23					
Comp dt - 21.11.2024.					
Work status - on going work					
Head: M M GSY (NDB)					
Rate:- 10% Below of BOB.					
1. E/W, excavation for foundation					
1x4.8M x 6M x 0.700M					20.16M ³
Cut-off wall					
2x4.8M x 1.00M x 2M					19.20m ³
R/wall					
4 Nos x 4.2M x 3.66M x 1.8M					110.68M ³
					150.04M ³
2. P/V PCC M-15 cu a					
Leveling, coarse					
1x3.8M x 6M x 0.10m					2.28m ³
R/wall					
4 Nos x 4.2M x 2.63M x 0.2m					8.93M ³
(Continuation)					11.21M ³

Attended
15/11/24

2nd on A/c Bill

ABSTRACT OF

Sch. XLV Form No. 134

Particulars	Details of actual measurements				Contents or area
	No	L	B	D	
1. Cont of working Borsh					
mark.					
Qty Page No- 21					
2. 140km @ 132.65/km					28387.00
3. Clearing ground					
removing sub. 1st.					
Qty Page No- 21					
1.28H @ 19930.80/H					25511.00
4. Dismantling of existing					
structure					
Qty Page No- 21					
PCC					
13.5M ³ @ 678.16/M ³					9155.00
4 RCC					
53.64M ³ @ 1707/M ³					91563.00
5. Dismantling of Brick					
stone masonry					
Qty: Page No- 21					
111.38M ³ @ 773.10/M ³					86105.20
6. Cont of embankment					
Qty Page No- 21					
4520.27M ³ @ 193.69/M ³					875305.20
7. Cont of subgrade and					
E/shoulder (Page N-22 + 28)					
(4385.55 + 54.5) M ³					
270.52/M ³					131207.20
4-843.05M ³ (Continuation)					

824,28,108.20

11/11/2018 4.28.10820

Beh. XIV Form No. 134

Particulars	Details of actual measurements				Contents of book
	No	L	B	H	
8. Cont of (n.s.B) in J.					
Qty Page No- 22 + 29					
(1539 + 128.55) m ³					
1667.55 m ³ @ 2075.28/m ³ - 512.8183200					
9. P.V. laying sp. dty (a)					
Compacting work II					
Qty Page No- 29 + 32					
(531.37 + 58.81) m ³					
570.38 m ³ @ 4258.43/m ³ - 2428923.6					
10. E/W excavation for foundation work.					
Qty Page No- 22 + 27					
(463.37 + 150.09) m ³ - 60					
589.48 m ³ @ 398.62/m ³ - 234979.00					
11. P.V. PCC M-15					
Qty Page No- 22 + 23 + 27					
(24.148 + 23.26 + 11.21) m ³					
58.62 m ³ @ 6501.99/m ³ - 381134.00					
12. P.V. PCC M-20					
Qty Page No- 22 + 27					
(129.45 + 55.72) m ³					
129.45 m ³ @ 7150.10/m ³ - 925580.00					
13. P.V. laying 1000 mm dia					
4mm Pipe (Page No- 22)					
15 m @ 8195.56/m - 122933.00					

(Continuation)

1,16,99,840.00

Sch. XLV Form No. 134

Particulars	Details of actual measurement				Contents or area
	No	L	B	D	
14. P/L laying bearing					
Home. File. (18-13)					
22.5 m @ 912.98/m					92722.20
15. PCC M-20 in open					
formation work					
Qty PCC M-20 27+28					
(57.35 + 52.22) MT					
150.57 m ³ @ 7006.08/m ³					1054905.20
16. P.N. PCC in sub-soil					
work.					
Qty PCC No-23+31					
(27.12 + 31.93 m ³)					
69.05 m ³ @ 7697.48/m ³					531510.00
17. S/F/P HYSD bar in					
formation work.					
Qty PCC No-23+28					
(5.37 + 0.338 + 1.630) MT					637369.00
7.388 MT					
6.745 MT @ 704832.25/MT					475479.00
6.746 MT @ 86270.79/MT					581983.00
18. S/F/P HYSD bar in					
sub-soil work.					
Qty PCC No-21+7					
(2.054 + 1.038) MT Lt					
2.91 m ³ @ 27902.45/m ³					343699.00
					114310045.00

(Continuation)

(Continuation) ✓

(Continuation)

Attached
11/15/24