

ABSTRACT

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
Name of work - Repair of Road					
Jaora Annapur Bhugulpur					
Road to Pardin.					
Agency - Shrinagar Construction					
Agreement - 01535/2024-25					
D/Commencement - 02/08/2024					
D/Completion - 01/08/2025					
Rate - 3.60% Below					

- 1) P/R & fixing masonry
 Logo Board —
 Qty (m²) = 3.00 Nos.
 @ 9505.00/No. = 28515
- 2) Clearing & grubbing
 of road land —
 Qty (m²) = 1.99 Nos.
 @ 26926.08/No. = 153083
- 3) P/R & fixing Bench-
 mark pillar —
 Qty (m²) = 6.00 Nos.
 @ 3939.64/No. = 23638
- 4) Retained pillar —

(Continuation)

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Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
Qty of P(32) = 2 m. no. Nos.					
@ 1822.89/m. =					36458
5) Spreading					
Qty of P(32) = 3889.23 m ³					
@ 15.42/m ² =					59972
6) Excavation for box					
Cutting — do —					
Qty of P(32) = 2412.95 m ³					
@ 190.23/m ³ =					459967
7) Const. of embankment					
with material obtained					
from roadway cutting					
— do —					
Qty of P(32) = 1450.27 m ³					
@ 81.30/m ³ =					112948
8) P/R, laying, spreading					
& Compacting GSB					
Gr-II — do —					
Qty of P(32) = 1216.35 m ³					
@ 2135.95/m ³ =					3751855
9) Const. of WBm Gr-II					
— do —					
Qty of P(32) = 2236.923 m ³					
@ 4187.28/m ³ =					9367951

(Continuation)

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
10) F/W in excavation for 1000 Ø HPC —					
Qty Qm P(33) = 52.128 m ³					
@ 145.83/m ³					= 21126
11) Const. of RCC m15 ad levelling Course —					
Qty Qm P(33) = 7.25 m ³					
@ 1516.65/m ³					= 39996
12) Const. of RCC m20 —					
Qty Qm P(33) = 26.511 m ³					
@ 5993.26/m ³					= 158993
13) Laying 103 RCC pipe —					
Qty Qm P(33) = 10.00 RM					
@ 6293.57/RM					= 62926
14) D/C — d/c —					
Qty Qm P(33) = 13.82 m ³					
@ 3998.10/m ³					= 55254
15) Repair of parapet —					
Qty Qm P(33) = 21.984 m ³					
@ 5945.63/m ³					= 130709
16) Const. of PL m30 —					
Qty Qm P(34) = 363.750					
Qty Qm P(40) = 63.125					
426.875 m ³					

(Continuation)

Particulars	Details of actual measurement				Contents or area
	No	L	B	D	
@ 846.63/m ³ =					3612.058
17% Plastering —					
Qty Imp (30) = 152.32 m ³					
@ 176.34/m ² =					26860
18% P/r & applying prime coat with bitumen emulsion (SFU) —					
Qty Imp (34) = 10121.00					
Qty Imp (38) = 11461.667					
21582.667 m ²					
@ 58.41/m ² =					1260644
19% P/r & applying tack coat with bitumen emulsion (R/U) —					
Qty Imp (34) = 10121.00					
Qty Imp (38) = 11461.662					
Qty Imp (39) = 6511.67					
Qty Imp (40) = 7455.00					
Qty Imp (41) = 7316.00					
43165.332 m ²					
@ 20.51/m ² =					863238
20% P/r & laying of bituminous macadam —					
do —					

(Continuation)

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
Qty of P(34) = 506.05					
Qty of P(34) = 573.083					
		1079.133		m ³	
@ 10512.01/m ³					= 11343857
21) Cont. of SDBC					
Qty of P(39) = 162.792					
Qty of P(40) = 193.835					
Qty of P(41) = 182.90					
		539.567		m ³	
22) @ Road marking on					
@ 13124.79/m ³					= 7081704
22) Road marking on					
BT Surface					
Qty of P(41) = 540.44 m²					
@ 784.84/m ²					= 423814
					39081166.00
Add GST @ 18%					= 7034609.00
Add LC @ 1%					= 390812.00
Add SF @ 10%					= 601294.00
					47107881.00
Less 3.00% as per contract					= 1695884.00
					45411997.00
Less previous payment					= 26943369.00
					18468628.00

(Continuation)

11/3/25
T.B.