

1st on A/c Bill

1.

Name of work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work: →	Indaut Alipur				
Road to Chakhajari					
Name of Contractor: →	Shiv shailja				
Construction				Pvt. Ltd.	
Agreement No -	13/2025-26				
Date of Completion -	02-09-2026				

① Providing and fixing working

Benchmark pillar - 24/km

(i) benchmark pillar - 0.850

(ii) Reference pillar - 0.850

② Clearing and Grubbing

Road Land - - - -

7 M x 30.0m x 7.50 m = 1575 m²

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1 M x 10.0m x 7.50 m = 75 m²

6375 m²

Continuation = 0.64 m²/Hq

ABSTRACT of COST

6

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
① Providing and laying working benchmark pillar.					
ii) benchmark pillar					
$\phi VTM B - P - (1) = 0.850$					
@ 5301 = 83/M — R ₁ 4507 =					
iii) Reference pillar.					
$\phi VTM B - P - (1) = 0.850$					
@ 2816 = 98/M — R ₁ 2394 =					
② Clearing and Grubbing road land, ...					
$\phi VTM B - P - (1) = 0.64$ H/a					
@ 75360.25/M — R ₁ 177394 =					
③ Construction of Embankment					
do — do —					
$\phi VTM B - P - (2) = 1018.480 m^3$					
@ 174 = 18/m ³ — R ₁ 177394 =					
④ Construction of Subgrade.					
do — do —					
$\phi VTM B - P - (3) = 1386 m^3$					
@ 244.19/m ³ — R ₁ 339002 =					
⑤ Construction of GSB for Grading II motorway.					
$\phi VTM B - P - (4) = 308.75 m^3$					
@ 2370 = 79/m ³ — R ₁ 720127 =					
Continuation R ₁ - 1291655 =					

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					R _p R _y -1291655 = ∞
(6) Poorly Laying & Spreading, Compacting W.B.M - Gr. II					
GUTMB - P - (S) = 168.78 m ³					
@ 4042 = 27/m ³ - R _y - 682135 = ∞					
					R _y - 1973790 = ∞
Add S.F.				+	R _y - 58175 = ∞
Add 1% Labour Cost				+	R _y - 19738 = ∞
Add 18% G.S.T				+	R _y - 369307 = ∞
					R _y - 2391716 = ∞
Less 1-21 % below					(-) 29294 = ∞
					R _y - 2391716 = ∞
16/11/2025 J.E.					\$\frac{1}{16/11/2025}\$

Continuation