Comparison of All proposed alternative routes

The Comparison of three proposed alternative routes surveyed by cost and selection of most viable route evolving minimum diversion of forest land and technical feasible, is as follows:-

S.NO	Description	Proposed Route	Alternate Proposed-01	Alternate Proposed-02
1	Types of Forest & Compartment No.	RF-42	RF-42	RF-42
2	Length (m)x Width (m)	(240.28x9.145)	(524.2 x 9.145)	(291.31 x 9.145)
3	Bounding Area (Ha)	0.2091	0.4794	0.2600

Conclusion:-

Out of above three proposed alternative routes given as surveyed by DGPS, It found and concluded that Proposed Route Is shortest, comparatively safe ,straight, with minimum loss of forest property and tree's that comes in between and hence it best technically feasible and workable.

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