


FINANCIAL AND SOCIAL BENEFIT (COST BENEFIT ANALYSIS)

Sr.No.	Parameters	
1.	Increase in productivity attributable to specific project.	The proposed project will create infrastructure which will provide fully access controlled uninterrupted free flow of traffic between Talala to Ankolwadi Road SH-98 km.69/000 to 53/000 The project will result in first economic growth to the region as it will connect commercial capital of India.
2.	Benefits to economy.	The Talala to Ankolwadi Road SH-98 km.69/000 to 53/000 will provide uninterrupted free flow of traffic and shall result in (1) Saving in Travel time & Cost. (2) Saving in foreign exchange due to less consumption of fuel. (3) Increase in income of truck bus, taxi etc, and owner as they will be able to communicate maximum distance in short time. (4) Reduction in road accidents as it will provide safe travel.
3.	No. of population benefited.	About 1,00,000 populations nearby District Gir-Somnath will be benefited by safe road journey
4.	Employment Potential.	Direct and Indirect employment will be generated during construction and operation period.
5.	Cost of Acquisition facility on non- forest land whenever feasible.	NA
6.	Loss of (a) Agricultural and Animal Husbandry production due to diversion of forest land.	The land proposed for diversion for development of Talala to Ankolwadi Road SH-98 km.69/000 to 53/000 road side notified as protected forest no loss of agriculture and Animal husbandry production due to diversion of forest land shall take place.
7.	Cost of rehabilitation of the displaced person as different from compensatory amounts given for displacement.	No displacement of people involved hence question of rehabilitation does not arise
8.	Cost of supply of free fuel wood to brokers residing in or near by project.	NA


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