Name of Project :-	Widening of Gariyadhar Palitana Road 7,00 mt. to 10,00 mt.

COST / BENEFIT ANALYSIS

Location of the Project/Scheme:

District		S.H. No.	Section		Chain age Mt.		Length (Km.)
					From	То	(
		SH-116	Gariyadhar - Palitana Road		1/100	5/480	4.380
Bhavnagar		SH-112	Paravadi – Palitana Road		24/200	1/600	22.600
				•		Total	26.98
(i) Increase in Productivity attributable to specific project		Approximate 250000 Persons					
(ii)			A Road included These are essent District for it connectivity. Wie road will give ris area. The project w financial and so shall accrue in v Improved roads increase the easy The project will People will be pr parking bays, s rural settlemen facilities like me easily. It will also	ial importantercity and dening and see to over a could be noticed beneficial beneficial good from the stretch dical, educant stretch	nt roads and relication result in its. Incresting and incident inc	in Bhavnagar gious—place ening of this pment of the substantial, ased savings I travel costs. surface shall oods. ic congestion. access roads, nurban and ole will get dagricultural n	
(iii)	No. benefi	ited	population	directly from the	4 crore) e project.		and Amreli be benefited
(iv)	Employment potential			250000 man day			
(v)	Cost		isition of	As per actual cos	st of work.		

	facility on non-forest land whenever feasible.	•
(vi)	Loss of	Nil (Land is not agricultural land. It is road side strips and declared as a protected forest.)
And the state of t	Cost of rehabilitation the displaced persons as different from compensatory amounts given for displacement.	Nil .
(vii	Cost of supply of free fuel, wood to workers residing in or near forest area during the period of construction.	Nil (The contractor is required to arrange for the same by procurement from the market. This has been specified in the contract documents. The contractor will be encouraged to minimize use of fire wood or timber as fuel)

Note : It is Reference Letter

Deputy Executive Engineer,
R & B Sub Division
Palitana

R & B Division
Bhavnagar