Name of Project: Diversion of 0.0306 Ha. Protected Forest Land for 66 KV Agthala -Asodar Transmission Line in Favor of Gujarat Energy Transmission Corporation Limited (GETCO) Deesa, Banaskantha District in Gujarat State.

COST BENEFIT ANALYSIS

GETCO, Deesa is planning for erection of new transmission overhead line of 66 KV S/C Aghthala-Asodar line from existing 220kV Aghthala s/s to existing 66kV Asodar line crossing to Deesa- Tharad National Highway under Palanpur Protected Forest Range Section, Dist. Banaskantha, State – Gujarat to give uninterrupted power supply in the surrounding area of Aghthala, Moral, jasara, Lalpur, Bhimgadh, Taruva, Asodar and to meet agriculture demand to supply day time power to Farmers under Kishan Suryodaya Yojana of Gujarat State.

Sr. No	Particulars	Erection of 66 KV Line
1	Increase in productivity attributable to specific project	Yes
2	Benefits to economy	To cater better power supply in the surrounding area of Aghthala, Moral, jasara, Lalpur, Bhimgadh, Taruva, Asodar Villages and to meet day time agriculture demand under Kishan Suryodaya Yojana of Gujarat State.
3	No. of population benefited	Around Aghthala, Moral, jasara, Lalpur, Bhimgadh, Taruva, Asodar Villages.
4	Employment potential	Around 70 men days during the construction / commissioning of 66Kv Aghthala Asodar line.
5	Cost of Acquisition facility on non-forest land wherever feasible.	N.A.
6	Loss of [a] Agricultural and Animal Husbandry production due to diversion of forestland.	NIL
7	Cost of rehabilitation of the displaced person as different from compensatory amounts given for displacement.	No displacement. Hence question of rehabilitation does not arise.
8	Cost of supply of free fuel wood to workers residing in or near.	N.A.

Executive Engineer(Const) G.E.T.C.O. Ltd. Const. D.O. DEESA.