

**PROPOSAL FOR USE OF FOREST LAND FOR NON-  
FOREST PURPOSE**

**(Under the provision of Forest (Conservation) Act 1980)**

**LAYING OUT UNDERGROUND ELECTRIC LINE FOR SUPPLY OUR  
HIRSCHVOGEL COMPONENTS INDIA PVT.LTD. COMPANY WHICH  
IS TO BE PASSING THROUGH THE FOREST GUT No.675 OF VILLAGE  
KOREGAON BHIMA TAL-SHIRUR DISTRICT-PUNE**

**FOREST AREA REQUIRED 0.15 HA.**

**PROPOSAL SUBMITTED BY**

**CHIEF FINANCIAL OFFICER  
HIRSCHVOGEL COMPONENTS INDIA PVT.LTD.  
PLOT No.E-84,MIDC RANJANGAON  
TAL-SHIRUR DIST-PUNE 412 209**

**Ref: Index Sr. No.1**

**APPENDIX**

(See rule 6)

**FORM – A**

**FORM FOR THE SEEKING PRIOR APPROVAL UNDER SECTION 2 OF  
PROPOSALS BY THE STATE GOVERNMENT & AUTHORITIES**

**PART – I**

**(To be filled up by user agency)**

**1.Project Details:-**

- I) Short narrative of the **Purpose:-**Construction of Proposed 22KV, proposal and project / 400mmH.T. Cable electric line to supply electric scheme for which the from Existing electric supply pole which is to be forest land is passing through the Forest Comptt No.303 Gut required. No.675 of Village Koregaon Bhima to our Hirschvogel Components India Pvt. Ltd. Company Gut No.898 at Sanaswadi Tal Shirur Dist Pune. To cater the power, need and requirement for our company, we intends to lay out underground 22KV, 400mmH.T.Cable electric line from Existing electric supply pole forest Gut No.675 to our company in Gut No.898 at Sanaswadi Tal Shirur Dist Pune for electric supply purpose. It is observe that the alignment of the proposed electric line is to be passing through the Forest Comptt No.303 Gut No.675 of Village Koregaon Bhima to our Gut

No.898. The total forest land is to be required 0.15 ha. (425 mtr x 3.5 mtr = 1487.50 Sq.m.)

The forest area demanded is the barest minimum and immediate requirement for the proposed 22KV, 400mm H.T.Cable electric line project. There is no alternative non forest land available for this purpose. With the supply of electric line, problem being solved by laying this line for our company it will be indirectly help the company production also help increase the level of business in our company which will speed up our annual income. Hence it would help to achieve the National Productivity also. All possible alternatives were examined by us but there is no alternative non forest land available for this purpose. It is not possible to avoid the forest land. It is unavoidable.

We learn from the forest department that the required land is Reserve Forest land. However, the prior permission of the Government of India, under the provision of the Forest (Conservation) Act 1980, is necessary & essential for carrying any non-forestry work in such forest land. We are aware of the fact, that such forest land have comes under purview of the provisions of the Forest (Conservation) Act 1980,making it



incumbent on the State Government to obtain prior approval of the central Government under the provision of the said Act. Hence submitted this proposal for approval.

**II)** Map showing the required forest land, boundary of adjoining forest on a 1:50000 scale map. Essential map attached on page No. -----

**III)** Cost of Project.

Approximately 6.50 lakhs

**IV)** Justification for locating the project in forest area. The propose electric line supply pole is in Forest Comptt No. 303 Gut No.675 & the boundary of constructed industrial zone area and near 425 mtr from our Hirschvogel Components India Pvt. Ltd. company. In above company there are average employing is 1300 to 1350 per day & their livelihood depend on this industrial work. With the supply of electric line, problem being solved by laying this line for our company it will be indirectly help the company production also help increase the level of business in our company which will speed up our annual income. Hence it would help to achieve the National Productivity also. There is no option to construct laying underground electric line South side of parallel boundary of Forest Comptt No. 303 Gut No.675 is totally built-up & covered by various factories. There is no scope to remove

the permanent structure of other factories to construct the laying underground electric line because the factories are manufacturing different type products. Therefore is no any other alternative non forest land is available for propose line. We have examined all other possible alternatives, but it is not possible to avoid the forest land. The demanded area is open forest. The require forest area of this purpose is only 0.15 ha. The required land is Reserve Forest land. However, the prior permission of the Government of India, under the provision of the Forest (Conservation) Act 1980, is necessary & essential for carrying any non-forestry work in such forest land. The demanded area is barest minimum and no trees are required to be felled.

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|-----|------------------------------------|--|
| V)  | Cost – benefit analysis            | Not Applicable   |
| VI) | Employment likely to be generated. | The approximately cost of the work is Rs.4.90 lac. Including all labour & material charges, assuming labour component at 40% which work out to Rs.2,60,000/-, daily wage rate @ 296.48/-Per day. However, Total labour potential created would be 877 man days during construction period. |

## 2. Purpose-wise break-up of the Forest land required.

Name of Component	Name of Village	Forest Land Required					Legal Status of Land	Non-Forest land Required			Total Area (Ha)
		F.S./ Gut No	Compt t No.	Length x Width (m)	Area			S.N./ Gut No.	Lengt h x Width (m)	Area (Ha)	
					Sqm	ha					
Construction 22KV,400mm H.T.Cable electric line	Koregaon Bhima, Sanaswadi	151/ 675	303	425 X 3.5	1487 .5	0.148	RF	---	---	---	0.148
Total area to be required for the Project					1487 .5	0.148	RF	---	---	---	0.148

## 3. Details of displacement of people due to the project, if any.

- Number of families. : Nil
  - Number of Scheduled cast / Scheduled Tribe familied : Nil
  - Rehabilitation plan (to be enclosed) : Not Applicable
- Whether clearan ce from environment (protection) Act 1986 required? (Yes/No) : No
  - Undertaking to bear the cost of raising and maintenance of compensatory afforestation and / or penal compensatory afforestation as well as cost for protection and regeneration of Safety zone etc. as per the scheme prepared by the state Government (undertaking to be enclosed) : Undertaking to bear the cost of compensatory afforestation and others is enclosed on page No.-----
  - Details of certificates/ documents enclosed as required under the instruction.
    - Index Map
    - Village Map of village Koregaon Bhima, Sanaswadi & Dingrajwadi
    - Location Map
    - 7/12 extract (Marathi & English)
    - Brief Note.
    - Necessary Certificates & Undertaking



Certified that all other alternatives for the purpose have been explored. We have examined all other possible alternatives, but there is no alternative non-forest land available for propose electric line. It is not possible to avoid the forest land. The required forest area of propose electric line is only 0.148 ha. The required area of forest land is minimum demand made for this project. Therefore proposal is submitted for approval.

Hirschvogel Components India Pvt. Ltd.

Authorised Signatory

(A.B.Sathe)

Chief Financial Officer

Hirschvogel Components India Pvt. Ltd.

Plot No.E-84, MIDC Ranjangaon

Tal-Shirur Dist-Pune-412 209

Place: Ranjangaon

Date: /06 / 2016

