



**कार्यालय अधीक्षण अभियन्ता(पवस),  
जोधपुर विद्युत वितरण निगम लिमिटेड, जैसलमेर**

पता:- पुराना बिजलीघर, मुख्य डाकघर के सामने, हनुमान चौराहा, जैसलमेर(राज.)  
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क्रमांक: जोविनिनिलि/अअ(पवस)/जैसल/सामान्य/प्रे0सं0.3139 दिनांक 27.09.2022

श्रीमान् उपवन संरक्षक,  
IGNP Stage & II, जैसलमेर।

**विषय:-** Diversion of 18-4125 ha - fo forest land in favour Jodhpur Vidyut Vitran nigam Limited, Jaisalmer for Construction of 33 KV Overhead Transmission Line from 400KV GSS Bhadla to HPCL Rajasthan Refinery Ltd Nachana District & Jaisalmer, Rajasthan. Proposal No. FP/RJ/TRANS/152039/2022

**सन्दर्भ:-** 1. श्रीमान् शासन सचिव (वन), राजस्थान का पत्र क्रमांक P-1(53)Forest/2022 दिनांक 13.07.2022  
2. दिनांक 28.07.2022 को आयोजित छठी आरईसी की बैठक का कार्यवृत्त

महोदय,

उपरोक्त विषयांतर्गत संदर्भित पत्र का आशय ग्रहण करने का कष्ट करें। विषयांकित प्रस्ताव पर केन्द्र सरकार की वन ( संरक्षण ) अधिनियम , 1980 के तहत धारा -2 के तहत स्वीकृति मांगी गयी थी।

इस प्रस्ताव पर छठी क्षेत्रीय सशक्त समिति बैठक में दिनांक 28.07.2022 को चर्चा की गई। क्षेत्रीय सशक्त समिति के निर्णय के अनुसार राज्य सरकार से अनुरोध है कि प्रस्ताव की पुनः जांच कर अनुपालना प्रस्तुत करने को लिखा गया था, जो कि निम्न प्रकार हैं:-

1. The User Agency has reported at Part - I form at Point No. D that ' No alternative routes were studied in case of land sought for diversion ' . As per norms User Agency has to provide three alternative routes and with no of trees to be felled in each case :-
  - Three Alternative roots in case of land sought for diversion has been submitted.
2. The User Agency should provide feasibility report of underground transmission line.
  - The user agency has been asked to submit the feasibility report for undergrounding the above line. In the context of the above objection, it is mentioned that in the event of the said line being an important line, 24x7 uninterrupted power supply has to be ensured on the said line. After undergrounding the above line, in the event of a line fault, FRT( fault rectification team) has to be arranged from Jodhpur for detection and rectification of fault hence long time will be elapsed to rectify the fault and restore the power supply. Therefore, it is technically not feasible to underground the said line.
3. The User Agency should also provide feasibility of taking up 11 KV and 33 KV power lines together.
  - Both the 33 kV and 11 kV lines are technically of different nature. As 33 KV line will be drawn for charging Nachana HPCL Pump House and 11 KV line is drawn for supplying electricity to different consumers (agriculture and domestic). On pulling the above two lines together, 33 KV KV line will also have to be closed in view of safety parameters to remove the fault of 11 KV line. Due to which 24x7 uninterrupted power supply will not be possible on the said line.
  - Apart from this, on pulling the above two lines together, there will be a possibility of heavy loss and electric current to the consumers connected with 11 KV line due to breaking of 33 KV line and falling on 11 KV line. In view of the above facts, 11 KV and 33 KV lines cannot be pulled together.

(इंजि.ज.आर.गर्ग)

अधीक्षण अभियन्ता(प.व.स.)  
जोधपुर डिस्कॉम जैसलमेर

प्रतिलिपि निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित:

1. श्रीमान् मुख्य अभियंता (बा-जोन) जोधपुर डिस्कॉम, बाड़मेर ।
2. श्रीमान् प्रावै.सहा. प्रबंध निदेशक जोधपुर डिस्कॉम, जोधपुर।
3. श्रीमान् अधीक्षण अभियंता(TW), जोधपुर डिस्कॉम, जोधपुर।

अधीक्षण अभियन्ता(प.व.स.)  
जोधपुर डिस्कॉम जैसलमेर