#### **CHECK LIST 4**

# *NOTE ON PROJECT*

#### SHORT NARRATIVE OF THE PROPOSAL-

The Duhangan-III (1MW) HEP is a run of the river scheme for Hydro Power generation on Duhangan Nala both tributaries of river Beas. This project is the proposed in Jaggat Sukh Village Gram Panchayat Jagat Sukh in District Kullu H.P. The Project site is located on Left & right bancks of Duhangan Nala at a distance about 37 kilo meters from the district head quarter Kullu. The geographical Co ordinate of the Project are Northing 11' 44.71"N to Northing 11' 46.61"N to Easting 13' 15.51" E to Easting 12' 47.37" E.

#### TOPOGRAPHY OF PROJECT AREA-

The project area lies in Himalayas. The hills are generally steep & covered with forests. The hills slopes are covered with boulders & are mostly not suitable for cultivation. Top sheets No. 52H/4 cover the project area.

### PROJECT OBJECTIVES-

In Himachal Pradesh quite a few hydro power stations have been installed till date. "The Duhangan-III 1MW HEP has been proposed keeping in view of following objectives:-

- Beneficial for the economy (State & National)
- Improvement in Low voltage problem of the area.
- Uninterrupted power supply in the area.
- Exploiting the unused power potential.
- Employment opportunities.

It is proposed to supply this power to HPSEB Grid as entire northern region is facing power crises. This power can be used locally, which will avoid long transmission loses and ensures uninterrupted supply with proper voltage to the local population.

#### EMPLOYMENT GENERATION -

Employment around men days during construction & men days post construction (during generation) shall be generated from The M/s Jamdagni Hydro Power.

## SALIENT FEATURES-

The salient features of the proposed The M/s Jamdagni Hydro Power are attached here with.

Dated: / / 2020

Place-----

Us Authoritised Signatory

DKully Forest Division Kully

Forest Division Kullu

crest Range Naggar