

Annexure-I
FORM-I
(For Linear Projects)
Government of Andhra Pradesh
Office of the District Collector

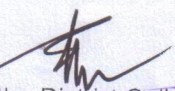
Re No. G1/3700/2014 Dated 04.02.01-2015

TO WHOMSOEVER IT MAY CONCERN

In compliance of the Ministry of Environment and Forest (MoEF), Government of India letter No.11-9/98-FC (pt.) Dated **3rd August 2009** wherein the MoEF issued guidelines on submission of evidences for having initiated and completed the process of settlement of rights under the Scheduled Tribes and other Traditional Forest Dwellers (Recognition of Forest Right) Act, 2006 ('FRA; for short) on the forest land proposed to be diverted for non-forest purposes read with MoEF's letter Dated 5th February 2013 wherein MoEF issued certain relaxation in respect of linear projects, it is certified that 3.58 hectare of forest land proposed to be diverted in favour of (R&B) National Highway Department for "Four Lanning of National Highway from Km.368/900 – 424/225 of Dharwad – Gooty – Krishnapatnam Port Road, i.e., from Karnataka/Andhra Pradesh state Border to Gooty Section of NH-63 (New NH-67)" in Anantapuramu district falls within jurisdiction of Pathakothacheruvuru Village of Guntakal Mandal.

It is further certified that:

- (a) The complete process for identification and settlement of rights under the FRA has been carried out for the entire 3.58 hectares of forest area proposed for diversion. A copy of records of all consultations and meetings of the Forest Rights Committee(s), Gram Sabha(s), Sub-Division Level Committee(s) and the District Level Committee are enclosed as Annexure _____ to _____ Annexure _____.
- (b) The diversion of forest land for facilities managed by the Govt as required under section 3(2) of the FRA have been completed and the Grama Sabhas have given their consent to it.
- (c) The Proposals does not involve recognized right of Primitive Tribal Groups and Pre-Agricultural Communities.

Signature 
(Full name and official seal of the District Collector)
(KONA SASIDHAR) **District Collector**
ANANTAPURAMU.