## JIO DIGITAL FIBRE PRIVATE LIMITED

CIN: U64200GJ2018PTC105652

No.51, RMZ Icon, Palace Cross Road, Vasanthanagar, Bangalore 560052

18th Jan 2022

To, Deputy Conservator of Forest/Wild life warden, Kudremukh, Karkala.

**Sub:** Details of elements while executing the Optical fiber cable work. **Ref:** The site inspection done by CCF Mangalore, DCF Karkala and Range Staff of Hebri Wildlife on 17-01-2022.

With reference to the above subject, the information sought by CCF Mangalore, DCF Karkala during their site inspection of laying of JIO OFC cable from Karkala to Agumbe are as follows:

- We are executing the work through manual or HDD method and as per standards, policies and guidelines laid by the Forest Department and in the intervals of 100mtrs gap small pit will be made in order to lay the OFC cable by HDD Method and in inaccessible conditions like steep curves and slopes all along the agumbe ghat area manual work will be taken up.
- 2. Majority of the proposed work of laying of OFC cable will be done all along the Left side of the road as per the standards, policies and guidelines made by JIO Digital Fiber Private Limited But in the case of steep curves and slopes in Agumbe ghat area, it will be carried out with a slight variation in alignment of OFC cable.
- 3. We are not at all using any explosive materials (like blasting of the Hard rock etc.,) for laying the OFC cable for proposed stretch. But in extreme conditions OFC cable will be laid by GI clamping of Cable to the existing side walls of the road.
- 4. While executing the work, 2 Ducts and one cable material will be used.

Kindly consider our requisition.

Thanking you,

For Jio Digital Fiber Pvt Ltd.,



Authorised Signatory