



**Forest Survey of India**  
**Ministry of Environment, Forest & Climate Change**  
**Government of India**  
**Kaulagarh Road, PO – IPE**  
**Dehradun – 248195**

**Tender No.....22-244/2017/NFDMC.....**

**Corrigendum – 01**

1. The paragraph 1.2 (i) under **Eligibility Criteria** may be read as under:

**1.2 (i) 1.2 Eligibility Criteria:**

(i) The vendor should be a technology company based anywhere in India, with a proven record of innovation in the mobile platform and application field. The company should have a proven record of applications on the market in Android, iOS as well as in GIS platform.

2. The paragraph A, Page no. 8, under **Technical Bid Evaluation Criteria** may be read as under:

**A. Technical Bid evaluation criteria:**

- i. The firm/company should satisfy the minimum eligibility criteria as listed out in 1.2 above.
- ii. The companies should have prior experience of developing and maintaining Android and iOS based mobile applications in the past.

Only the firms qualifying the above qualifying parameters will be considered for further evaluation.

It may be noted that no firm will be called for demonstration at FSI. The firms will be marked for their technical competencies based on the implementation plan provided by them.

3. Tender dates are extended as mentioned below:

Name of work	Creation of Forest Fire Mobile Application
Bid security (Earnest Money Deposit)	50,000/-
Availability of tender document on website: <a href="https://moefcc.euniwizard.com/">https://moefcc.euniwizard.com/</a>	
Last date of submission of tender	26/11/2018
Technical Bid & Financial Bid online submission starts date.	14/11/2018
Technical Bid & Financial Bid online submission end date.	26/11/2018
Date and Time of Opening of Technical & Financial Bid	27/11/2018

**All other terms & Conditions will remain unaltered.**

The quotations along with supportive documents as mentioned in Terms & Conditions, should be submitted online e-procurement portal <https://moefcc.euniwizard.com/>

**Signature:**  
**Date:**  
**Location:**