

Date: 06/10/2023

To  
The Dean  
School of Environment Sciences  
JNU New Delhi

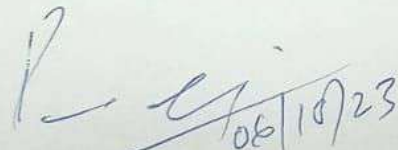
**Subject: Corrigendum of Specification as per approval by the technical committee and extension of closing date.**

The tender reference no: JNU/SES/VSG/2023/01. Title: Supply and installation of RF Vector Signal Generator with accessories to JNU, New Delhi on eProcurement system "Govt." of India, was published on 21<sup>st</sup> Sep-2023 and closing date 11<sup>th</sup> Oct-2023 at 3:30 pm. There are four parameters given below to be changed in technical Specification and tender closing date will be extended to 18<sup>th</sup> October 2023 at 3:30 pm.

- 1- SSB Phase Noise declared: Measurement bandwidth 1GHz, on 20KHz carrier offset at -129dBc
- 2- Internal base band generator bandwidth (Mhz.): 100 MHz to 200 MHz Max.
- 3- Base unit warranty & calibration: 3 Years
- 4- Memory: 500 GB

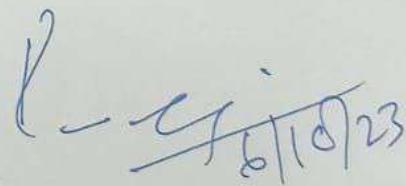
I request you to kindly approve the same.

Thank you

  
Prof. Paulraj R



**Prof. Paulraj R**  
School of Environmental Sciences  
Jawaharlal Nehru University  
New Delhi-110067

  
Dean (SES)

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