

sales@carnegietechnologies.com carnegietechnologies.com

August 13, 2019

Federal Communication Commission Authorization and Evaluation Division 7435 Oakland Mills Road Columbia, Maryland 21046

RE: Cover Letter for FCC ID: 2ARIP-0009

To Whom It May Concern:

The World IoT LoRa Module, Model LV-WLM-271, is a transceiver that is being submitted for a Modular Approval according to FCC 15.247.

This device is intended to be installed onto Carnegie Technologies end uses product only. This module has a propriety interface that is not interchangeable with any industry standard connectors. The module incorporates a 902 to 928 MHz LoRa radio transmitter, a GPS Receiver (for time and location data) and has a Non-Replaceable integrated PFIA antenna etched on to the PCB. There are no user accessible antenna connections. This device is intended to be installed and maintained by Carnegie trained personnel only.

Please contact me if there is any information you may need.

Sincerely,

John A. Nagy

Compliance Engineer

inagy@carnegietechnologies.com

512 627-3787