

13 December 2013

Federal Communications Commission
USA

RE: Spectrum efficiency attestation for certification application

To Whom It May Concern:

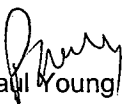
We, 4RF Limited, declare the Aprisa SR point-to-multipoint radio, FCC ID UIPSR135M130 is capable of supporting the minimum data rate of 4,800 bits per second per 6.25 kHz channel bandwidth as required for spectrum efficiency.

The equipment has the following specifications:

At 12.5 kHz channel bandwidth, the gross data rate is 9,600 bits per second. Or 4,800 bits per second per 6.25 kHz channel bandwidth.

At 25 kHz channel bandwidth, the gross data rate is 19,200 bits per second. Or 4,800 bits per second per 6.25 kHz channel bandwidth.

Sincerely,

A handwritten signature in black ink, appearing to read 'Paul Young'.

Paul Young
Compliance Manager
4RF Ltd