



## Request for Expedited Review for DFS Device

10/14/2016

To: MET Labs TCB  
914 W. Patapsco Ave.  
Baltimore, MD 21230

Re: Request for Expedited Review for DFS Device

Gentlemen:

This letter is to comply with 47 CFR 15.407 pertaining to DFS devices. CommScope LLC requests the following expedited review regarding this submission for

### FCC ID **QHY-S1000R**:

The small cell product has integrated the PCB from a previously approved 47 CFR 15.407 DFS device, FCC ID: QHY-S1000-RP. The hardware, software and antenna parameters have not been changed in any way. The table below addresses the key information required for expedited review:

FCC ID(s) of Previously Granted DFS Devices <b>QHY-S1000-RP</b>	FCC ID of New Application <b>QHY-S1000R</b>
Technology: <b>802.11 ac</b>	No changes to technology
Bandwidth information	No changes to bandwidth
Antenna information and differences for the minimum gain antennas	No difference in antenna or minimum gain
Differences in DFS functioning, circuitry, software, etc.	No differences in DFS function, circuitry, software, etc.
Differences between the products such as TX power, modulation, receivers, processing circuitry, etc.	No differences in TX power, modulation, receivers, processing circuitry, etc.
Differences between the products chipset	No differences in the chipset
Test Lab for original grant: <b>Met laboratories Inc. 914 W. Patapsco Ave. Baltimore, MD 21230</b>	Test Lab for new application: <b>Met laboratories Inc. 914 W. Patapsco Ave. Baltimore, MD 21230</b>

Sincerely,

Kevin Craig  
Consulting Engineer Small Cells  
10/14/2016

