

WF2XFE - Renewal
Exhibit 1

In connection with this renewal application, this is to advise the Commission of the following:

1. With respect to the item on the renewal application asking if there have been any changes in the type of an emission, this is to confirm as follows:

- An application to modify the WF2XFE license (“Modification Application”) is pending with the Commission under File No. 0191-EX-ML-2013. At Exhibit 2 to the Modification Addition, the licensee explained that:
 - The following emission designators (“New Designators”) have been added to all of the existing authorized locations and frequencies on the license:
1M25F7W, 1M40F7W, 3M50F7W, 4M20F7W,
5M00F7W, 10M0F7W, 15M0F7W, 20M0F7W
 - Pursuant to 47 CFR 5.77(a)-(b), the licensee understands that it may proceed with operation of the existing authorized facilities utilizing these New Designators because the following is true:
 - The operating frequency will not more than the allowed tolerance
 - Emissions will not occur outside the currently authorized bands; and
 - The ERP complies with the license and the regulations governing the same
 - Although the licensee is proceeding with operation using these New Designators, pursuant to Section 5.77(b) the licensee filed the modification application to permanently modify the license to reflect such usage.
 - Operation under the license utilizing the New Designators will occur at power levels significantly lower than those authorized on the license, as reflected below:

Operation of New Designators at Fixed (FX) Locations
(935-960 MHz, 1805-1880 MHz, 2110-2170 MHz):

 - Operation will not exceed 3W ERP

Operation of New Designators at Mobile (MO) Locations
(890-915 MHz, 1710-1785 MHz):

 - Operation will not exceed .250W
 - Operation under the license utilizing the New Designators will occur only when the tip of the antenna will be 6m or less above ground level.

2. With respect to the item addressing changes in locations for the experiment, this is to confirm that in the Modification Application the licensee seeks authority to add two new locations to the license. Until such authority is granted, however, operations at such new locations will not occur.
3. In addition, the Stop Buzzer name and number for this experiment is being changed to the following:

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At Exhibit 1 to the Modification Application, the licensee has requested that the Commission update the Stop Buzzer information. Accordingly, it is requested that upon grant of the renewal Special Condition 7 to the license be updated to reflect this new Stop Buzzer information.