

**To:** Corey Cahill  
**Date:** 1/20/2017 15:55:39  
**Subject:** Request for More Info

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**Message:**

Dear FCC Staff:  
Finally the applicant confirmed the worst is Nss=1.  
So we re-tested and updated the test reports accordingly.  
And the the max. conducted power for n20 and n40 mode are decreased, this would affect the power listed on the grant.  
Then, is it acceptable to revise the FCC grant and re-issue with the same FCC ID? (attached the 731 form and MPE are updated accordingly)

Attached please find the revised test reports.

For 2.4G report, the max. conducted power for n20 and n40 mode are decreased on page 9, the Nss calculation note on page 10,

and the data of power and Power Spectral Density are revised on page 104-176.

For 5G report, the Nss calculation note on page 9-10, the limit of power and PSD and data on attachment F and G in page 195-281 are revised.

Also, please note only the NII job is unlocked, we cannot upload to the DTS job so we have uploaded all exhibits to the NII job and have not made changes to the DTS grant for the watts.

Sincerely

Timco Engineering Inc.