

## Comments and Response:

- 1) The previous FCC grant was certified as 2403 – 2470 MHz ISED appears to be 2403 – 2467 MHz This is unusual. Since we were not the original TCB that authorized this, is there any history on this that you can share?
  - The original filing frequency was posted in error. It's unclear why the original TCB did not call this into question at the time of original filing. This is one of the factors we're looking to correct with this C2PC.
- 2) Also note that this authorization asks for 2404 – 2466.9 as a correction. The original test report actually mentions 2403.9 – 2466.9 MHz Given this, should the new listing be 2403.9 MHz instead of 2404?

- Based on the test report supporting this C2PC as performed by Laird, the frequency range shall be represented by 2404-2466.9MHz.

Has the device operated previously on 2403-2403.9, or at 2467 MHz – or is this simply a clarification for accuracy at this time?

- This is a clarification for accuracy

If this is only for accuracy purposes, it appears for FCC could be 2403.9 – 2466.9 MHz, but the original report appears to provide some conflicting information. For frequency purposes we are concerned with nominal values. Therefore ultimately, what are the nominal expected values.

- 2404-2466.9MHz are the nominal expected values