

Browne, Maria

From: Peter Tomczak <Peter.Tomczak@firstnet.gov>
Sent: Friday, December 08, 2017 10:32 AM
To: Browne, Maria
Subject: RE: Chemring Sensors First Net Coordination

Maria,

We've reviewed your spectrum utilization plan below and will recommend approval to the FCC with the following special conditions added. These special conditions should be fairly transparent to your testing operations. if you have any questions or concerns on these please let me know and we can discuss:

- License POC certifies that the Governor-appointed FirstNet Single Point of Contact within the proposed Band 14 authorization location will be notified (contact information available at www.firstnet.gov/consultation).
- Licensee must accept interference from any other user of Band 14 and must coordinate operation with other authorized Band 14 operations. Failure to effectively coordinate shall result in immediate suspension of the authorization until such time, as determined by FirstNet, that project may continue.
- Licensee must not cause interference to FirstNet operations or those approved to operate in Band 14 per license (i.e. AT&T testing or public safety entities authorized to operate on Band 14). Failure to effectively coordinate shall result in FirstNet seeking immediate suspension of the authorization; reinstitution of the authorization would require re-coordination with FirstNet.
- License POC certifies that it has verified with reasonable supporting detail no current potential for interference with FirstNet operations or those approved to operate in Band 14 per STA/EL or license (i.e. AT&T and or public safety entities licensed to operate on Band 14).
- License POC must be established and sent to FirstNet upon authorization issuance with "kill switch" authority; license POC agrees to immediately cease operations as directed by FirstNet upon receipt (in any form and for any reason) of notification to kill switch POC until such time, as determined by FirstNet, that Band 14 frequency use may continue.

Regards,

Pete