

AST & Science LLC

ELS File No. 0365-EX-ST-2024

Exhibit C



May 30, 2023

VIA EMAIL

Christopher Ivory
Chief Commercial Officer
AST&Science
civory@ast-science.com

Re: AST&Science LLC Experimental License WL2XRE

Dear Chris,

This letter responds to the request for consent from AST&Science LLC ("AST") to modify its test operations in Midland, TX, Kapolei, HI, and Hana, HI, as authorized by FCC Call Sign WL2XRE, at the frequencies described below. Subject to the limitations and conditions of any forthcoming FCC grant of authority modifying Call Sign WL2XRE, AT&T Mobility Spectrum LLC, on behalf of its applicable wireless affiliates (collectively "AT&T") and as authorized by the First Responder Network Authority ("FirstNet"), hereby consents to AST's testing in the:

- 850 MHz cellular spectrum licensed to AT&T in and around Midland, TX, under Call Sign KNKA671, and Kapolei, HI, under Call Sign KNKA373;
- 700 MHz band spectrum licensed to FirstNet in and around Hana, HI and Midland, TX, under Call Sign WQQE234;
- 825-835 MHz and 870-880 MHz spectrum ranges licensed to AT&T in and around Hana, HI, under Call Sign KNKN246; and
- 37.6-40 GHz UMFUS spectrum under Call Signs WRFZ867-874 and WRHB683-690.

AST will notify AT&T of the expected test date(s), time range, location, and frequencies at least 24 hours before the testing is expected to occur. For this notice, contact by e-mail:

- Midland, TX: David Mallma, dm0487@att.com, (469) 387-7763 and Wilbur Manalo, wm499b@att.com, (469) 571-8253; and
- Hana, HI: Thomas Chang, tc8997@att.com, (808) 226-1260.

Notice for testing in Kapolei, HI, is not necessary.


AST's "stop buzzer" contact information for the company's experimental operations under Call Sign WL2XRE is frequencycoordinator@ast-science.com; 432 276 3465.

This consent shall expire on May 1, 2025, concurrently with the FCC expiration date for Call Sign WL2XRE, unless extended by mutual consent of the parties. For avoidance of doubt, any prior existing consents provided by AT&T relating to WL2XRE shall remain valid until FCC action on the instant modification application.

Please sign below and return to me at dp2065@att.com. Feel free to call if you have any questions.

Sincerely,


David Pollard
AT&T Services, LLC


Christopher Ivory
AST&Science LLC

5/30/23