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To:	Federal Communications Commission		
Attention:	Certification Officer	**Date:**	July 25, 2022
EMC Ref:	M2202042		
Subject:	FCC FILING – C2PC – FCC ID: 2AZ55-FSPOR0201		

Company: Fleet Space Technologies
Device: Fleet Portal
FCC ID: FCC ID: 2AZ55-FSPOR0201

Date of Original Grant: 29/07/2021

Fleet Space Technologies is applying for C2PC of the certified Fleet Portal. The device is a network system that performs collection and storage of data from the LoRa IoT deployment as well as forwarding this data to the satellite constellation.

C2PC Modifications:
Fleet Space Technologies has modified the device by:

- Removing front panel power switch
- Removing Wi-Fi module u-blox pre-approved WiFi (FCC ID: XPYLILYW1, IC: 8595A-LILYW1)

EUT Transmitter Details:
The Fleet Portal now contains the following:

- 902 – 928 MHz LoRa Transceiver
- Quectel pre-approved 4G (FCC ID: XMR201805EC21AU, IC: 10224A-20198EC21AU)

Confidentiality – Internal Photographs (permanent):
As part of this application, Fleet Space is requesting permanent confidentiality for the internal photographs.
Please refer to "FCC_Internal Photos_Long_Term_Confidentiality_Application-fleet.space" for Fleet Space justification (as per KDB 726920 D01) and Mutual NDA Fleet rev 2 (copy of Fleet Space NDA).

EMC Technologies is acting as agent Fleet Space Technologies in this application.

Shabbir Ahmed
CEO
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