To: Phuong Pham
E-Mail: ppham@wbklaw.com
From: Nimesh Sangani
Date: June 29, 2021
Subject: Additional Information Request
Message:
Please indicate the maximum expected altitude that the spacecraft is expected to attain, taking into account target orbit raising and any orbit maintenance maneuvers. If the maximum altitude is greater than 650 km ., please provide a DAS analysis of residual orbital lifetime assuming a natural decay from the maximum altitude, and worst case A/M for the spacecraft, i.e., assuming the only fuel consumed is for initial orbit raising to the maximum altitude.

The items indicated above must be submitted before processing can continue on the above referenced application. Failure to provide the requested information within 30 days of June 29, 2021 may result in application dismissal pursuant to Section 5.67 and forfeiture of the filing fee pursuant to Section 1.1108.

DO NOT Reply to this email by using the 'Reply' button. In order for your response to be processed expeditiously, you must upload your response via the Internet at https://apps.fcc.gov/oetcf/els/index.cfm by clicking on the "Reply to Correspondence" hyperlink.

Responses to this correspondence must contain the Reference number : 63030

