

To: Jacob Portukalian
E-Mail: jacob@stealthspacecompany.com
From: Doug Young
Date: August 20, 2019

Subject: Request for Info - File # 1319-EX-ST-2019

Message:

NASA requires the following information in order to evaluate this request:

What emission bandwidth, data rate, and modulation scheme will be used by this launch vehicle?

What is the detailed trajectory of the launch vehicle from liftoff to end of mission?

How long will the transmitter on the upper stage of the launch vehicle operate after launch?

What control mechanism is used to cease operation of the telemetry transmitter of the 2nd stage of the launch vehicle after payload separation?

Provide trajectory info and any other ITAR-controlled info directly to NASA and let this office know when that has been done.

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 August 20, 2019 may result in application dismissal pursuant to Section 5.67 and forfeiture of the filing fee pursuant to Section 1.1108.

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Responses to this correspondence must contain the Reference number : 50187