

Anthony Serafini

From: Anthony Serafini
Sent: Friday, August 19, 2016 10:33 AM
To: Scott E Palo (scott.palo@colorado.edu); Scott Palo; 'palo@colorado.edu'
Subject: Univ of Colorado application questions Challenger and MinXSS

Hello Scott

I tried calling on 303-492-4289 but got some kind of auto answer menu.

I wanted to touch base regarding two mission applications you filed for Challenger (0467-EX-PL-2016 and 0953-EX-ST-2016) and MinXSS 0468-EX-PI-2016.

Challenger (0467-EX-PL-2016 and 0953-EX-ST-2016)

1. The Globalstar use should be added to the license application. Add the frequencies to the application and I can dismiss the STA. The whole mission should be in one application.
2. You will need to revise your Spacecap for the mission to include the Globalstar radio. We had some recent applicants struggle to get a clean spacecap without errors. Carlos Flores here can help if you need assistance. He's at 202-418-2858.
3. What is the integration date?
4. What is the launch date?

MinXSS 0468-EX-PI-2016

1. Please email the spacecap to me directly and just change the .mdb to .txt but do not zip the file. The uploaded file gets corrupted in the ELS system.
2. What is the integration date?
3. What is the launch date?

Please respond within 30 days to keep things moving. I want to help make sure things keep moving so that we don't keep getting caught at the last minute trying to finish approvals.

Thanks
Tony