

Cyberlux FlightEye Model-K8

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Mon 11/28/2022 10:43 PM

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Cc: Holt, Cameron <bullholt90@gmail.com>; Anthony Gonzalez <agonzalez@cyberlux.com>

 2 attachments (5 MB)

Cyberlux K8 Quad Sheet - 11.25.2022.pdf; Cyberlux Corporation Presentation - Model-K8 Attack Drone Weapons System - 11.25.2022.pdf;

Good evening Mr. Johnson,

I am the CEO of Cyberlux Corporation, the maker of the Model-K8, and I was directed to you by USASAC Mr. Dornblaser and MG Cameron Holt USAF (R), and I appreciate your help in advance.

We have been very appreciative of the responsiveness of DSCA in providing direction and guidance for us to address any Model-K8 issues. For reference, I've attached the Model-K8 quad chart and a current presentation. On pages 9-11 of the presentation, you will find the current operational safety process that reflects the safety input we've had from DSCA.

To this point, we believe we have answered all outstanding issues, but it does appear the first 1000 unit MOD LOR is stuck somewhere between OSD-P and Congressional funding. If there is anything we can do to answer any further questions or concerns or assist in any way, we stand ready to assist and respond. I'd like to schedule a call if you will suggest a few times that work for you - I'll coordinate with MG Holt's calendar.

Lastly FYSA, our understanding is that USASAC is willing to add this LOR to the current tranche once approved by OSD-P/DSPA. We are also now aware that the UKR SBU SOF organization has now issued an additional 1000 unit LOR, and the UKR MIA has requested 2000 units for border protection - these are backed up as well until we figure out the first case.

Thank you very much and we stand ready to help in any way.

V/R - Mark

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