



October 10, 2012

Glenn Deming, Vice President
Aspen Systems
24 St. Martin Drive
Marlborough, MA 01752

Dear Glenn,

Thank you and the Aspen Thermal Division for your outstanding contribution to the Kestrel program. The ECU that your team developed continues to ensure the Kestrel system remains within its thermal operating range in the harsh environment of Afghanistan, enabling Kestrel to become one of the most important ISR tools in use today. Throughout development and delivery of the Kestrel system, Aspen has been with us every step of the way; from engineering design support, to the quick delivery of the first units, to rapid incorporation of our engineering changes, to on-time delivery of production systems. We know we can count on the Aspen team to make it happen.

I want to also pass along the many thanks we have received from the men and women of our military. The Logos team continues to receive praise from our Soldiers and Marines, and we accept them with full knowledge that at their root is the Logos and Aspen team.

We have recently been awarded two new contracts for a total of 22 additional systems and the development of increased capability. We look forward to continuing our success toward Kestrel 2.0.

Sincerely,

A handwritten signature in black ink, appearing to read "David R. Lubber".

David R. Lubber
Kestrel Program Manager