Working & keeping connected through uncertain times

Like all of you, LMS continues to closely monitor the global spread of the Coronavirus (COVID-19) disease and its impact on our employees, our community, our customers and our suppliers.

We continue to follow the guidance by state, national and global authorities, including the U.S. Centers of Disease Control and Prevention, the World Health Organization, the Department of Defense and our government customers. Currently, LMS is acting in accordance with the guidance for critical infrastructure industries and essential businesses, as defined by federal and state authorities.

To that end, those of us who can work remotely are, using a full array of secure communications tools to connect us to each other, our customers and suppliers.

Production work continues at our facility, thanks to a team of dedicated employees who know how important their work is to our customers and our end-users. We are in close contact with our supplier chain to maintain the timely flow of parts and materials.

Our development teams continue to meet our milestones on all our development projects.

Our Business Development & cross-functional proposal teams continue to work closely with customers to define the very best technical and business solutions for emerging needs.

In this rapidly changing global environment, the LMS team is still hard at work, and as close to you as an email, or phone call, or video chat.

We appreciate your support during these challenging times.

All the best, from everyone at LMS.

A new look

LMS has undergone significant improvements in the past years in an effort to better support our business activities and customers. As per Scott Fewell's interview in our last Newsletter, LMS will continue to focus on key improvements to ensure current and future demands of our customers are met.

Due to these advancing developments, we feel that we have entered a new phase in the existence of our company. To further support, and celebrate these changes, it was time to upgrade the "look and feel" of our company and we feel that now is the perfect time to do so! Over the next few months, we will be implementing these updates in the hope that once things are return to normal, we can present to you, the "new" LMS. See below for the first look at our new booth!

Stay tuned!



LMS Writes Whitepaper for AHS

LMS has been invited by AHS, Forum 76 (Vertical Flight Society) to present and submit a White Paper written by LMS' Mark Connors, Director of Technology, titled; "A Systems Design Approach to Fuel Measurement in Hybrid-Electric Aircraft". It is unfortunate that AHS, Forum 76 has been postponed, but hopefully we'll have a chance to present it later this year.

LMS Open Positions

Electrical Design Engineer II

We have work that will challenge you, interesting projects, and a smart, motivated team. You take the design & development process from initial concept to product delivery for our airborne electro-mechanical systems.

Project Engineer II

Do you like a challenge, and a dynamic, fast-paced and team-oriented environment? Then take the lead technical role in new development projects for our airborne fuel measurement and management systems.

Upcoming Tradeshows and Events

- <u>A&DSS</u> April 6th-8th, (Exhibiting), Seattle, WA **Postponed**
- AAAA Mission Summit April 22nd-24th, (Exhibiting), Nashville, TN Cancelled
- Aero Montreal April 20th-22nd, (Exhibiting), Montreal, CA Postponed
- MRO Americas April 28th-30th, (Attending), Dallas, TX Postponed
- AUSA Global Force Symposium and Exposition May 17th-19th (Attending), Huntsville,
 AL Cancelled
- <u>ILA Berlin</u> May 13th-17th, (Attending), Berlin, Germany **Cancelled**

- AHS 76th Annual Forum & Technology Display May 19th-21st (Exhibiting), Montreal,
 Canada Postponed
- <u>Farnborough International Airshow</u> July 20th-24th, (Exhibiting), Farnborough, UK **Cancelled**

Previous News

For the second consecutive year, LMS makes the list of Best Places to Work in Vermont

(GEORGIA, VT – 14 January 2020) – Liquid Measurement Systems, Inc. (LMS) has been named one of the 2020 Best Places to Work in Vermont. The list is created annually by Vermont Business Magazine, the Vermont Chamber of Commerce, the Vermont Department of Economic Development, the Society for Human Resource Management/Vermont State Council and Best Companies Group.



Click to read the press release

Your next fuel gauging solution

Fixed- or rotary-wing, manned or unmanned, military or commercial, main or auxiliary systems, LMS is a collaborative, responsive and resourceful partner with a reputation for technical superiority.

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