

Lisa V. Kohl  
Sector Vice President, Global Supply Chain

**NORTHROP GRUMMAN**

Northrop Grumman Corporation  
Aerospace Systems  
One Northrop Grumman Avenue  
El Segundo, California 90245-2845

18 February 2014

Mr. Peter Zieve  
President  
Electroimpact, Inc.  
4413 Chennault Beach Road  
Mukilteo, WA 98275-5048

Dear Mr. Peter Zieve,

It is my great pleasure to inform you that Electroimpact, Inc. is Northrop Grumman Aerospace System's 2013 'Supplier of the Year' Award recipient in the Production category. Our supplier of the year award program is an outgrowth of the Northrop Grumman's strategic sourcing initiative, an effort started during the summer of 2003 to build stronger long-term relationships with our suppliers. Under this initiative, suppliers are "graded" quarterly on parameters such as quality, on-time delivery, lean principles and participation in affordability initiatives. While many suppliers qualify, this program honors the best of a group of superior performers.

Electroimpact has gone "above and beyond" in assisting Northrop Grumman in delivering the highest quality product to our customers. Your team has shown an unwavering commitment to affordability, responsiveness, and innovation, excellence in delivering value to Northrop Grumman Aerospace Systems.

During 2013, Electroimpact meticulously worked with Northrop Grumman on the B-2 Robotic Drilling System to achieve or exceed critical schedule milestones and ensure a safe and on time system arrival to our St. Augustine facility to begin the transition to production. Electroimpact worked closely with NGAS shipping/receiving, site security, and ESHM team members to ensure the installation work performed on our site was compliant and safe. The Electroimpact team developed innovative solutions to achieve or exceed all requirements. For example, Electroimpact developed a unique Hole Probe assembly that allows for accurate in process countersink measurement in difficult areas, thus eliminating the need and associated time for NGAS production and quality personnel to manually measure the locations after drilling. Electroimpact also revised the nose-piece design to allow the Hole Probe to be used for temporary hardware/fasteners. This feature is now available on 100% of hole locations.

Electroimpact should be proud of this significant accomplishment. Please share our thanks and gratitude with your team. We will be sending your Supplier of the Year award separately via Federal Express, please confirm the best delivery address to help ensure safe arrival. We look forward to your continued outstanding performance, as Northrop Grumman strives to do business with the "Best of the Best".

Sincerely,



Lisa Kohl  
Sector Vice President  
Global Supply Chain