Standard remarks applicable when applied to a Purchase Order.

- (a.) 1. Supplier must notify Tri-Angle in writing of non-conforming product found or created by them that belongs to Tri-Angle and assist in the resolution of supplier non-conformance. Non-conformance (s) must be addressed through Root Cause Corrective Action (RCCA) and supplier must utilize 8D, 5Why, Fishbone etc. tools to aid in determining root cause. For examples of tools and help utilizing tools mentioned above contact (qc@trianglemetalfab.com).
 - 2. Tri-Angle Metal Fab contracts with Customers that require certain statutory/ regulatory clauses be included in Tri-Angle's subcontracts with its suppliers and their sub-tiers. When flowed on the Purchase Order, the supplier and/or sub-tier must comply with those requirements.
 - (b.) Supplier must flow down all PO requirements from Tri-Angle to any sub-tier used for the completion of that PO. Supplier shall have Counterfeit Parts Prevention Program in place. No counterfeit parts shall be accepted. Reference (MSD 740A.1 Rev. E Appendix Q of Goodrich or Term and Conditions of General Dynamics Item 39) Copies of these documents can be obtained by via email (qc@trianglemetalfab.com).
 - (c.) Tri-Angle, its customers or regulatory/statutory authorities shall have access to the applicable areas of all facilities, at any level of the supply chain involved in the order and to all applicable records. FAR 52.246-2 clause applies as applicable.
 - (d.) AS9100 or equivalent as applicable.
 - (e.) Supplier must inspect product for FOD (Foreign Object Debris/ Damage Prevention) prior to shipment to Tri-Angle Metal Fab, this requirement is to ensure procedures and processes are in place to identify, prevent and eliminate potential damage to part caused by foreign object debris. There shall be **no metal to metal opportunities** when handling or packaging product.
 - (f.) Records retention requirements shall be 10 years unless otherwise specified.
 - (g.) Requirements for design, test, inspection, verification (including production process verification), use of statistical techniques for product acceptance and related instructions for acceptance by the organization and as applicable critical items including key characteristics.
 - (h.) Requirements for test specimens for design approval, inspection, investigating or auditing.
 - (i.) Requirements for supplier to notify Tri-Angle Metal Fab of changes in product or process definition and where required, obtain Tri-Angle Metal Fab's approval. "frozen process"
 - (j.) Domestic Specialty Metals All specialty metals used shall be melted in the United States or a qualifying country, DFARS 252.225-7008 to subsection 225.872-1
 - (k.) Requirements for approval or qualification of product, procedures, equipment and personnel.
 - (I.) ITAR where applicable, you must comply with all export-import control laws and regulations including, but not limited to, the U.S. Export Administration regulations (EAR) and the U.S. International Traffic in Arms regulations (ITAR) to the extent applicable to the Supplier and Tri-Angle Metal Fab respective activities under the P.O. If data or product provided under the Tri-Angle Metal Fab Purchase Order is controlled for US export-import reasons, such data/ product will not be further disclosed, exported or transferred in any manner to any other foreign national

person (internal or external to the supplier or sub-tier suppliers) or any foreign country contrary to U.S. export-import law.

(m.) CONFLICT METALS

History: The U.S. Conflict Minerals Law (Section 1502 of the Dodd-Frank Wall Street Reform and Consumer Protection Act) became effective on July 21, 2010. The law defines conflict minerals as certain minerals originating from the Democratic Republic of the Congo (DRC) or adjoining countries.

Regulations have been implemented regarding the law and SEC registered companies are required to report the use of any conflict minerals/Metals originating from the DRC or adjoining countries. Tri-Angle Metal Fab is not an SEC registered company however many of Tri-Angle Metal Fab customers are SEC registered. Therefor Tri-Angle and sub-tiers may be subject to third party audits to verify compliance.

Tri-Angle Policy on Conflict Metals: On products that are or contain, tin, tantalum, tungsten, and/or gold (whether in raw or processed form, and whether or not combined with other materials), Seller must certify either by blanket letter or individually with each shipment that such metals have not been sourced in a manner which directly or indirectly finances or benefits armed groups in the Democratic Republic of the Congo or adjoining countries. In addition, Seller shall have and implement its own Conflict Mineral Policy which at a minimum be aligned with buyers policy, shall include a commitment to legal compliance and shall be communicated to Seller's sub-suppliers. Seller shall ensure that purchased tin, tantalum, tungsten, and/or gold originate from smelters validated/certified by third parties, as being conflict mineral free. Seller shall work with sub-suppliers to ensure traceability of these metals within their products, back down to smelter and mine. Traceability data shall be maintained and recorded for 10 years. Documentation shall be provided to Buyer upon request.