

Contractor Personnel Agreement on Non-Disclosure
of Watervliet Arsenal Technology

1. The Undersigned, as an employee of (Name of Firm) _____ agrees to the following terms and conditions.

2. Any knowledge gained, as a result of my being permitted on Watervliet Arsenal's premises, concerning cannon production technology (as defined below) or other technology on any defense item being manufactured or developed at Watervliet Arsenal, will not be released outside of (Name of Firm) _____ and/or the United States of America (this prohibition includes, but is not limited to, the company's domestic and foreign subsidiaries, affiliates, etc.), nor will such technology be used to manufacture or assist another in the manufacture of cannon (as described below) or other defense items being manufactured or developed at Watervliet Arsenal, without the written prior approval of Watervliet Arsenal.

3. Definitions:

a. CANNON: is defined as any and all components/parts of a complete assembly consisting of a tube, breech mechanism, tube attachments, muzzle appendages, firing mechanisms, and all integral components. It may also be a component of a weapons system of 40mm Bore or over such as tank guns, towed and self-propelled howitzers, naval guns, mortars and recoilless guns.

b. CANNON PRODUCTION TECHNOLOGY: is defined as the technical data package and manufacturing technology.

(1) TECHNICAL DATA PACKAGE: cannon engineering drawings, specifications and standards.

(2) MANUFACTURING TECHNOLOGY: technical knowledge, documentation, assistance and equipment and machines used and/or useful in the manufacturing of cannon.

(a) TECHNICAL KNOWLEDGE: the know how collected, trade secrets, production experience and special skills necessary for the production of cannon and the technical information and inventions necessary for the manufacture of cannon and relating to the manufacture of cannon.

(b) TECHNICAL DOCUMENTATION: manufacturing technical data comprised of drawings, specifications, schemes, composition, descriptions, methods of calculations, instructions and other information necessary for the manufacture of cannon.

(c) TECHNICAL ASSISTANCE: all assistance required to make practical and economical use of the technology required to manufacture cannon, such as delivery of documentation, training of personnel, instructions, consultations and acquainting of specialists with the most economical method of using this technology in the manufacture of cannon.

(d) EQUIPMENT AND MACHINES: production machines, machine accessories, apparatuses, spare parts and tooling used for cannon manufacture.

TYPED OR PRINTED NAME, SIGNATURE

DATE

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