**1. List company and technology information**

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| --- | --- |
| ACME Company, Inc.  Charlie Brown  Director of Renewable Energy  12306 Maple Drive  Anytown, OH 33626  609-760-2999  CharlieBrown@yahoo.com | **Flexible Feedstock Waste-to-Energy Conversion System**  This technology assists in minimizing the waste stream while simultaneously offsetting the cost by producing a combustible gas. A pyrolysis method is incorporated with additional features to process a flexible waste stream, which can include hazardous and medical waste without sorting. All pathogens are eliminated and any associated hazardous materials are rendered inert. The result is a non-hazardous by-product and a clean syngas, which can be utilized directly, or further processed within the system to generate electricity and heat. This technology is at a Technology Readiness Level 8 and addresses the DoD requirements need for Waste to Energy. |
| Your Company Website (do not make as hyperlink, Government email will omit it.) | (Optional) |

**2. List Points of Contact in order of priority (as preferred by Tech Scouts):**

**EXAMPLE**

|  |  |
| --- | --- |
| **Air Force**  **Lucy Van Pelt, PEO**  **123 Charlies Way**  **St. Paul, MN 99214**  **Snoopy Brown, TPOC**  **(316) 294-9434** | **Agency: DoD**  **Branch: AF**  **SBIR: 20.3. Convertible Flying Doghouse**  **Phase 1**  **Contract: FA9123-45-P-7890**  **Agency Tracking: F123-001-4455**  **Award Start Date 2020-09-04** |