# DOE SBIR/STTR Awardee Commercialization Highlights

Please note, YOU ARE LIMITED in the amount of information can you provide below. Please write the Highlight from a non-technical (laymen’s terms) perspective. For examples, see our current *Highlights* on the DOE SBIR/STTR web site at <http://science.energy.gov/sbir/highlights/>.

If your submission is selected, we may publish this information on the DOE SBIR/STTR Programs Office web site as noted in the web address above. We reserve the right to edit or reject a submission as necessary.

To submit a completed highlight, attach it to an email to sbir-sttr@science.doe.gov with the subject line: HIGHLIGHT, COMPANY\_NAME. The Highlight should be a Word document, along with a high-resolution logo and supporting high-resolution image.

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| **Highlight Template** |  |
| **Company Name:** | ABC Company |
| **DOE Office:** | Office of Energy Efficiency and Renewable Energy  |
| **Award Type:** | STTR Phase II |
| **Project Title:** | Refinement of Cross Flow Turbine Hydrofoils |
| **Year of Award:** | 2023 |
| **DOE Grant Number:** | SC-00002356 |
| **Highlight Title** | First Commercial, Grid-Connected, Hydrokinetic Tidal Energy Project in North America. **(100 or fewer characters)** |
| **Highlight Story** | Tell us in layman’s terms about the interesting news item for the awardee. Interesting news items may include events such as a first commercial or federal sale, a significant research milestone, or new grant funding. Be factual and detailed in the space allotted. **(1,000 or fewer characters)** |
| **Awardee Contact** | K. Martin, ABC Corporationkaylamartin@abccorporation.com, [www.abccorporation.comExternal link](http://www.abccorporation.com) |
| **Attachments** |  |
| **Company Logo** | Hi-res logo |
| **Supporting Image** | This is what will catch the viewer’s eye, so please submit at least one high-resolution image (.jpeg preferable) with a descriptive caption.  |