



FOR IMMEDIATE RELEASE

SCALE FOR CLIMATE TECH APPOINTS SCOTT BAXTER OF PEKO PRECISION PRODUCTS TO ADVISORY BOARD

ROCHESTER, NY (December 9, 2021) – PEKO Precision Products, a multi-faceted advanced center for technology development and hardware commercialization, is honored to have [Scott Baxter](#) appointed to the advisory board at For ClimateTech, a program designed for hardware companies developing products that reduce greenhouse gas emissions to accelerate and de-risk their manufacturing process from prototype to production.

PEKO is an expert in the areas of new product introduction and development, and since becoming a strategic partner and sponsor of the [For ClimateTech program](#), has become a go-to mentor and resource for [early-stage technology commercialization](#) amongst their cohorts.

Scott Baxter holds a bachelor's degree in Manufacturing Engineering from RIT and in Economics from St. John Fisher College and has spent his career at PEKO since 2008. Since meeting the For ClimateTech team, his attention has been drawn to the needs of budding hardware innovators. As an advisory board member, Baxter will serve to educate For ClimateTech's leading climate entrepreneurs on the exciting journey of manufacturing.

“PEKO's decision to strengthen the partnership with S4C underlines a shared commitment to providing high value to [renewable innovators](#) by offering real-world [manufacturing and commercialization expertise](#) they have trouble finding elsewhere,” says Baxter. “Joining the advisory board was a natural step in forging the relationship between the two entities. I intend to use this opportunity to provide innovators with my most thoughtful guidance.”

The For ClimateTech program is supported by the [NYSERDA](#), and will be administered by impact innovation company [SecondMuse](#) and the non-profit entrepreneurship catalyst [NextCorps](#). For more information, read our original [press release announcing partnership with the For ClimateTech program](#).

About PEKO: PEKO Precision Products is a leading contract manufacturer providing end-to-end manufacturing solutions for machinery, equipment, and major electro-mechanical assemblies. From design and prototyping to production, PEKO's capabilities span the entire product lifecycle, including design, engineering, development, machining, sheet metal fabrication, electrical integration, assembly, and ultimately full-scale production. PEKO also supports early-stage startups and programs through its New Product Introduction division, a dedicated space that adapts to the needs of early-stage manufacturing and supports low-volume builds that are still in the design phase, including alpha/beta builds and pre-production pilot builds. Learn more at [pekoprecision.com](#).

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