76West Competition Winner Summary

The [76West Competition](#) awards are well publicized. You can "Sign in to review information on competitors, judges and mentors, view videos and more on the [76West Competition Platform](#)". There is a competition results page for each year's winners. This is a summary of all the winners.

2016 Winners
- [Micatu](#) - $1,000,000 Winner. [Micatu in their Own Words](#) 🗗
- [Charge CCCV (C4V)](#) - $500,000 Winner. [Charge CCCV (C4V) in their Own Words](#) 🗗
- [Besstech](#) - $250,000 Winner. [Besstech in their Own Words](#) 🗗
- [ChromaNanoTech](#) - $250,000 Winner. [ChromaNanoTech in their Own Words](#) 🗗
- [Concertio](#) - $250,000 Winner. [Concertio in their Own Words](#) 🗗
- [Global Thermostat](#) - $250,000 Winner. [Global Thermostat in their Own Words](#) 🗗

2017 Winners
- [Skyven Technologies](#) - $1,000,000 Winner. [Skyven Technologies in Their Own Words](#) 🗗
- [SunTegra](#) - $500,000 Winner. [SunTegra in Their Own Words](#) 🗗
- [Biological Energy](#) - $250,000 Winner. [Biological Energy in Their Own Words](#) 🗗
- [EthosGen](#) - $250,000 Winner. [EthosGen in Their Own Words](#) 🗗
- [SolarKal](#) - $250,000 Winner. [SolarKal in Their Own Words](#) 🗗
- [Visolis](#) - $250,000 Winner. [Visolis in Their Own Words](#) 🗗

2018 Winners
- [EkoStinger](#) 🗗 - $1,000,000 award
  - Creates active aerodynamic solutions for the trucking industry to save fuel and protect trailers.
- [Hub Controls](#) 🗗 - $500,000 award
  - Develops future-proof smart home products that are easy to use, empowering customers to have control over their utility bills.
- Connexus Controls - $250,000 award
  - Improves comfort, efficiency, and insight inside buildings with connected equipment and software.
- [PassiveLogic](#) 🗗 - $250,000 award
  - Brings next-generation building control solutions to market using physical intelligence and artificial intelligence analytics.
- [Southern Tier Technologies](#) 🗗 - $250,000 award
  - Creates power quality solutions that ensure clean power, enhance system reliability, and improve operational efficiencies.
- [Switched Source](#) 🗗 - $250,000 award
  - Enables the next generation of power flow control technology – connecting tomorrow's grid.

2019 Winners
- [Optimus Technologies](#) 🗗 - $1,000,000 award
  - Reduces greenhouse gas emissions and fuel costs for diesel-burning trucks.
- [Radical Plastics](#) 🗗 - $500,000 award
  - Creates biodegradable plastics that address the issue of plastic pollution, while creating energy savings in applications such as mulch film used in agriculture.

- CleanFiber [↗] - $250,000 award
  - Manufactures high-performance cellulose building insulation from recycled corrugated cardboard that is safer, cleaner, less expensive and performs better than fiberglass and conventional cellulose insulation.
- Carbon Upcycling Technologies [↗] - $250,000 award
  - Converts carbon dioxide from a greenhouse gas into valuable products.
- Cambridge Crops [↗] - $250,000 award
  - Has an innovative technology based on a naturally derived protein that addresses all major mechanisms of spoilage by slowing down oxidation, dehydration and bacterial growth to significantly reduce food waste.
- ProsumerGrid [↗] - $250,000 award
  - Paves the way for the integration of distributed energy resources into the utility grid, including planning for the effects on transmission, distribution and microgrid systems.

2020 Winners
- ThermoAI - $1,000,000 award
  - Optimizing and automating industrial combustion with patent-pending artificial intelligence to reduce greenhouse gas emissions and increase energy efficiency.
- AGreatE, Inc. - $500,000 award
  - Making renewable energy affordable and accessible by producing artificial intelligence-enabled battery-based energy storage systems.
- COI Energy Services, Inc. - $500,000 award
  - Improving building energy performance and grid optimization with software-as-a-service solutions.
- Combplex - $500,000 award
  - Creating a farming ecosystem that sequesters more greenhouse gases by eliminating pests that threaten the health of honeybee hives.