

Innovation Competition

Develop a scalable solution for dual use solar farms and earn up to a \$25k award!

This competition challenges students and faculty from accredited colleges and universities across the Southeastern United States to develop scalable solutions for dual-use solar farms that allow for the co-location of solar energy production and agriculture.

Dual use solar farms, or agrivoltaics, is an emerging technology that can help in the following ways:

- Reduce competition for land
- Provide climate-smart solutions to improving land productivity
- Improve crop water-use efficiency, profitability, and economic resilience of agriculture.

