

FLORIDA STATE UNIVERSITY
Sustainably Integrated Advanced Building Subsystems (OGZEB)

PI: A. “Yulu” Krothapalli, **Co-PI:** Justin Kramer

Description: This project focuses on the development of building subsystems that minimize the use of natural resources and carbon-based energy in Florida while also using materials that are renewable and sustainable. A key component of this project is the Off-Grid Zero Emissions Building, which will allow for the testing of these subsystems.

Budget: \$503,168

This project is complete. [Project Website.](#)

