

ATP³ Offers Support Program

The goal of the support program is to encourage and enable businesses, entrepreneurs and academic researchers to pursue new approaches to solving technical issues associated with commercialization of algae biofuels, processes, and co-products.

For a limited number of applicants that need access to laboratory and outdoor facilities as well as resource support for novel projects, ATP³ will provide support including access to testbed facilities, cultivation and downstream equipment, technical expertise, and travel stipends to testbed sites. Preference for site access will be given for short-term projects ranging from 1-3 months. Willingness to share results broadly is a prerequisite for application.

Areas of focus include, but are not limited to:

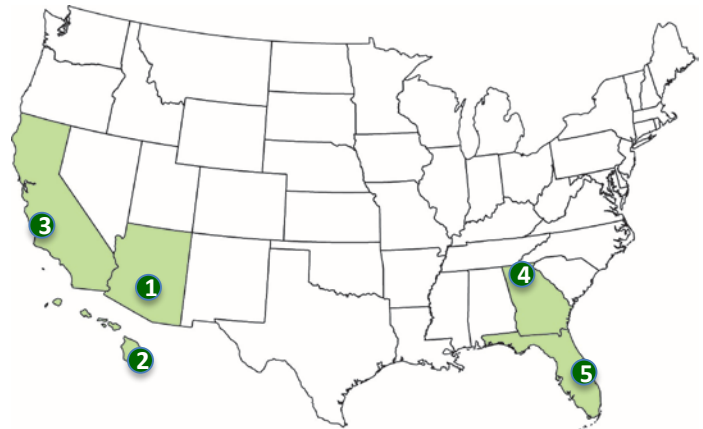
- Prototype development and testing (e.g., novel strain, cultivation system, downstream processing operations)
- Productivity monitoring (e.g., remote sensing, real time monitoring, detailed compositional analysis)
- Crop protection
- Water and nutrient recycling and reuse
- Carbon capture

Testbed Locations

1. AzCATI – Mesa, AZ
2. Cellana – Kona, HI
3. Cal Poly – San Luis Obispo, CA
4. Georgia Institute of Technology – Atlanta, GA
5. Florida Algae – Vero Beach, FL

Support Options:

- Biomass (whole, extracted, oil)
- Access to cultivation and downstream equipment (eq. transport, install/removal)
- Access to R&D, production and analytical expertise
- Access to laboratory and office space
- Travel stipends to testbed sites (limited to academic clients)



Apply Now!

Step 1. Submit Expression of Interest Form

Complete and submit the ATP³ Support Program Expression of Interest Form to info@atp3.org.

Step 2. Scoping and Support Assessment

ATP³ will contact you to further discuss your ideas and determine what support options would best meet your project needs. The ATP³ Program Management team will coordinate with you to further define scope including resource allocation, schedule, and additional agreements (e.g., MTAs and NDAs).

Step 3. Selection and Notification

ATP³ will select projects on a rolling basis.



ATP³ Support Program Expression of Interest Form

Submit this expression of interest form to info@atp3.org.

Additional materials may be attached.

At this stage do not include confidential or proprietary information.

Name:		Title:
Organization:		
Email:		Phone:
What areas are of interest? <input type="checkbox"/> Prototype development <input type="checkbox"/> Productivity monitoring <input type="checkbox"/> Crop protection <input type="checkbox"/> Water & nutrient recycling <input type="checkbox"/> Carbon capture <input type="checkbox"/> Other _____	What testbed site(s) are of interest? <input type="checkbox"/> Cellana – Kona, HI <input type="checkbox"/> Cal Poly – San Luis Obispo, CA <input type="checkbox"/> AzCATI – Mesa, AZ <input type="checkbox"/> Georgia Tech – Atlanta, GA <input type="checkbox"/> Florida Algae LLC – Vero Beach, FL	What support options are of interest? <input type="checkbox"/> Biomass (whole, extracted, oil) <input type="checkbox"/> Cultivation & downstream equipment <input type="checkbox"/> R&D, production & analytical expertise <input type="checkbox"/> Access to lab, fieldsite, or office space <input type="checkbox"/> Travel stipends to testbed (academics) <input type="checkbox"/> Other _____
What is the purpose of your project?		
What are your project goals & objectives?		
What is your proposed timeline? <i>(e.g. Experimental Design Plan – Months 1; Test Run 1 – Month 2 ; Test Run 2 – Months 3)</i>		
Why is this needed? How is it relevant to commercialization of algae biofuels or coproducts?		