

LAC

Empowering entrepreneurs since 2011. Together, we build.

The Los Angeles Cleantech Incubator (LACI) is a private non-profit organization helping to accelerate the commercialization of clean technologies by offering flexible office space, CEO coaching, mentoring, and access to a robust network of partnerships and capital. LACI was founded in 2011 as a cluster-driven economic development initiative supported by the City of Los Angeles, The Los Angeles Department of Water and Power (LADWP) and the Community Redevelopment Agency of Los Angeles. Recognized as one of the most innovative business incubators in the world by UBI, LACI identifies local entrepreneurs across multiple cleantech business sectors and guides them to market, creating jobs that advance L.A.'s green economy. In just five years, LACI has helped 64 companies raise \$118M in funding, created 1,200 jobs, and delivered more than \$270M in long term economic value for the City of Los Angeles. LACI operates out of the La Kretz Innovation Campus, with satellite offices at California State University, Northridge and Silicon Valley, is the organizer of an annual Cleantech Global Showcase and founder of the Network for Global Innovation (NGIN).



La Kretz Innovation Campus and Advanced Prototyping Center

The La Kretz Innovation Campus, Los Angeles' new cleantech innovation hub, is a place where entrepreneurs, engineers, environmental organizations, and policymakers can collaborate, promote and support the development of clean technologies and L.A.'s green economy. In addition to being home to LACI and an ecosystem of thought leaders, the Campus features 30,000 sq.ft. of office and event space along with the region's highest caliber Advanced Prototyping Center, where members can design, build, test, certify and manufacture products all under one roof. Features include an electronics lab, chemistry lab, cell lab, CNC center, water jet center, welding shop, 3D printing shop, use of premium CAD software, laser cutters, woodworking, an assembly bay, training centers and more.

Designed by John Friedman Alice Kimm Architects (JFAK) and managed by LACI, the fully renovated 60,000 square foot facility is located in the dynamic Arts & Innovation District of Downtown Los Angeles. The Campus comprises 3.2 acres owned by the LADWP and is approved for LEED Platinum rating utilizing state-of-the-art green technology, including a 175 kilowatt photovoltaic solar canopy, fast charger EV stations, bioswales, and LA's first public greywater filtration and microgrid systems.



laci.org