

SO CAL OASIS®

BUILD. TEST. SCALE. SUCCEED.

SoCal OASIS® is a public-private partnership helping corporations develop, validate, and deploy next-generation sustainability technologies across California's largest markets.

SoCal OASIS accelerates real-world solutions to global challenges through innovation, sustainability, and inclusion.

➤ WHAT SETS US APART:

SoCal OASIS offers unmatched access, affordability, and partnership in one connected ecosystem:

➤ EXPERTISE

UCR is a nationally recognized R1 research institution and a proven clean technology translation leader, with multidisciplinary depth across clean energy, mobility, critical minerals, air quality, advanced batteries, and sustainable agriculture.

➤ STRATEGIC LOCATION & MARKET ACCESS

Inland SoCal is a top-tier logistics corridor anchored by vast land, critical mineral deposits, and world-class distribution infrastructure—a living laboratory for clean technology and supply chain innovation. Proximate to LA, San Diego, and coastal and inland ports, we offer direct access to the world's largest markets.

➤ LOWEST BARRIER OF ENTRY TO THE CALIFORNIA MARKET

Establish pilot partners, identify initial customers, tap 40,000+ annual graduates, and launch manufacturing with local supply chain—at a fraction of coastal costs.

THE SO CAL OASIS® PARK
OPENING EARLY 2027

Follow
the
Journey



SOCAL OASIS PILLARS OF FOCUS



Sustainable Transportation
& Infrastructure



Agriculture Technology &
Food Security



Community Health &
Health Disparity



Human Development



Natural Resource
Management



Renewable Energy & Fuels

➤ CONNECTIVITY

One-stop access to translational research, local and global talent, regulatory bodies, the startup community, and expanding private and public networks. Our partner and mentor network is broad, global, and built to move fast.

➤ YOU MATTER HERE

Personalized attention and customized engagement plan. Regional partners actively seek clean tech collaborators for pilot deployments, early customer relationships, and manufacturing support.

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An \$83M purpose-built innovation campus for real-world testing, innovation, and entrepreneurial development.

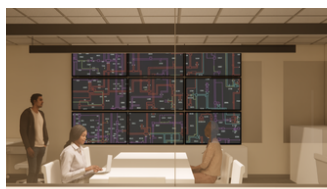
- Applied Research and living laboratories
- State of the art prototyping makerspace
- Office and collaboration space

Prototype. Validate. Deploy.

➤ **Follow the Journey:** pdc.ucr.edu/oasis-park

WHAT PARTNERSHIP DELIVERS:

- Co-design and de-risk technologies with academic and industry partners
- Test in lab and real-world environments
- Priority access to UCR's talent pipeline via internships, capstone projects, and research contracts
- Early visibility into startups for engagement or acquisition
- Facility access for offices, workshops, training, and corporate events
- Influence regional economic development strategy through Advisory Board membership
- Recognition as a social mobility and sustainability leader through naming and sponsorship opportunities



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PARTNER WITH SOCAL OASIS TO:



- Reduce R&D costs
- Accelerate commercialization and deployment
- Gain visibility to leading innovative startups
- Access skilled talent
- Lead in sustainability and social responsibility

WORLD-CLASS AGTECH RESEARCH AT UCR

UCR is home to a nationally recognized agricultural research enterprise spanning plant breeding, ag biotech, biologicals, digital precision agriculture, and next-generation farming. We've developed commercially successful innovations — including the globally planted 'Tango' mandarin and the Luna UCR™ avocado, named one of TIME's Best Inventions of 2023.

Our innovation pipeline includes breakthroughs using precision molecular breeding tools, gene editing and plant transformation for crop protection and improved agronomic performance, soil microbiome health, biodegradable nanopesticide delivery, crop pest and disease diagnostic tools, and vertical farming technologies. UCR scientists are also pioneering digital precision agriculture tools — from mobile soil-sampling robotics to near-ground remote sensing — giving AgTech partners direct access to the expertise needed to validate and scale solutions in California's most productive growing regions.

➤ **Learn more about research and innovation at UCR:**
research.ucr.edu/about

ENGAGE WITH US: SOCALOASISPARK.ORG

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