

Water Technology Showcase

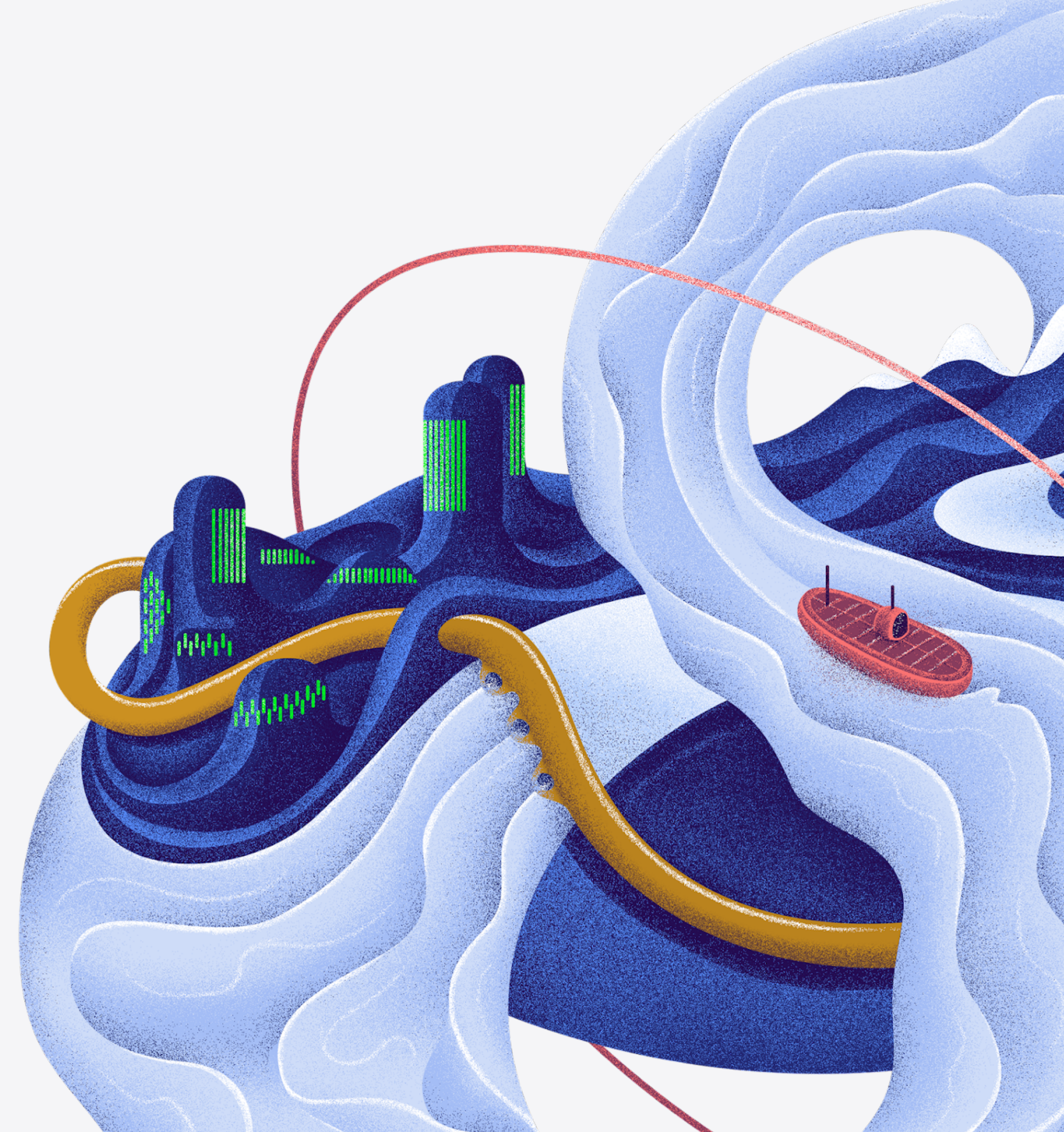
SkySong Innovations, Scottsdale, Arizona
November 3, 2025 | 9:00 AM - 5:00pm

Join us at the Water Technology Showcase, a dynamic forum bringing together the brightest minds to accelerate water technologies.

This event is designed to be a catalyst for change, uniting leading corporations, entrepreneurs and pioneering academics. Discover emerging technology startups and hear from corporations and community stakeholders that are reshaping how we conserve, treat, and manage water.

The day will feature:

- **Startup Pitches:** Discover new technologies from water-tech founders
- **Industry Leaders:** Learn about water-related industry challenges and strategies for adopting new technologies.
- **Academic Spotlights:** Hear from researchers on the emerging trends and technologies will drive future water solutions.
- **Strategic Networking:** Connect directly with professionals, academics and entrepreneurs seeking to implement new technologies.



Agenda

- 9:00 AM** Registration & Networking Breakfast
- 10:00 AM** Opening Remarks
- 10:45 AM** Corporate Innovation Panel
APS, Veolia, Black & Veatch, EPCOR, Eurofins
- 11:30 AM** Startup Showcase
Pitches from 8 water startups
- 12:30 PM** Networking Lunch
- 1:45 PM** Scaling Water Tech Panel
MentorAPM, Veralto
- 2:15 PM** Interactive Roundtables
Group discussions on scaling water tech
- 4:00 PM** Networking Reception
- 5:00 PM** Private Reception
[\[Registration\]](#)

Presenting Companies



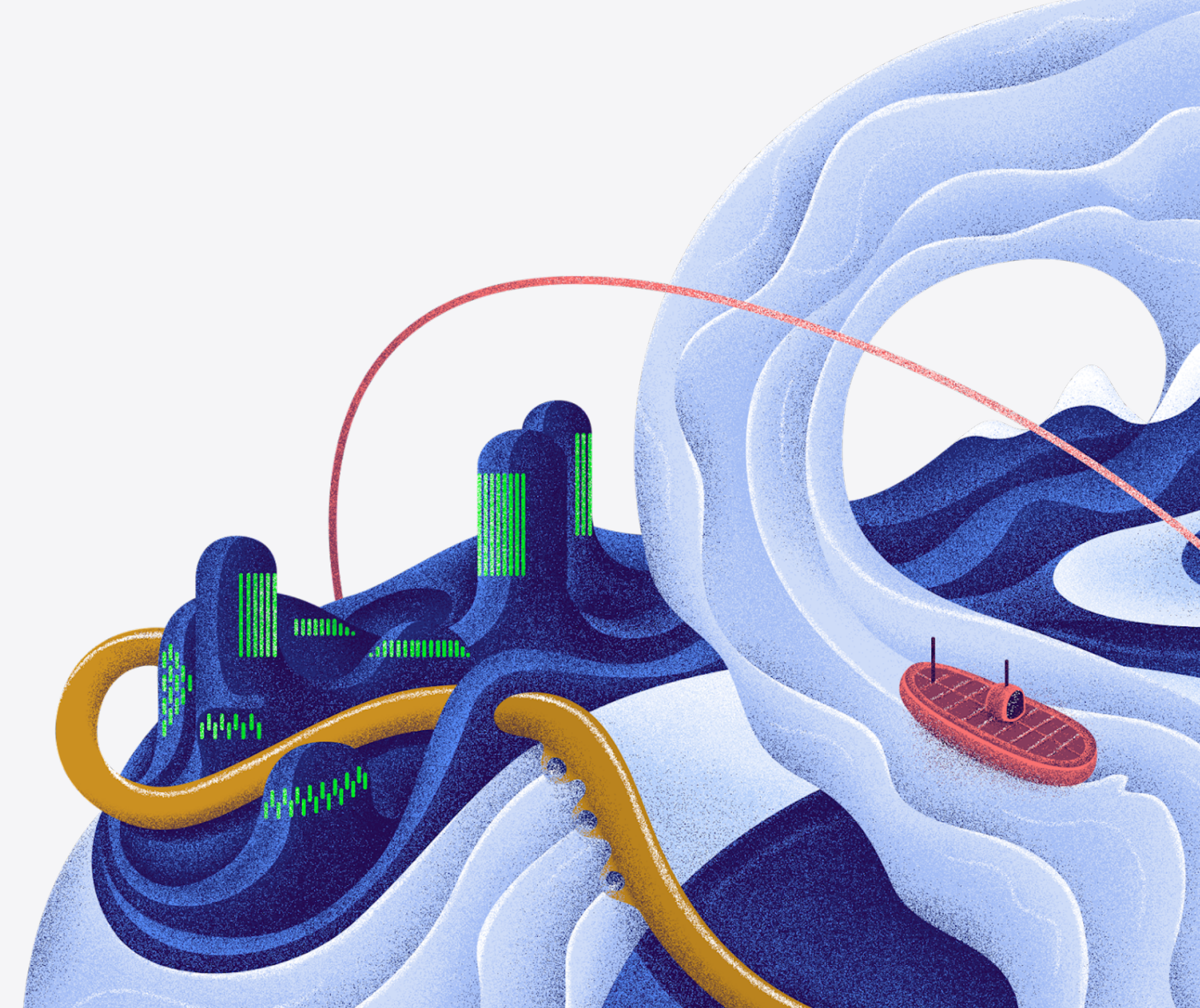
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Water Technology Showcase



Startup Showcase Presentations



Polygone Systems is a cleantech company that removes microplastic from waterways.

HQ: Princeton, NJ

Founded: 2021

Stage: Seed



WAVR Technologies develops atmospheric water harvesting solutions designed for arid climates, exceptionally high yield, and low cost-per-gallon.

HQ: Las Vegas, NV

Founded: 2024

Stage: Seed



Purity ReSource

Purity ReSource provides technology solutions to advance sustainability in semiconductor manufacturing.

HQ: Tempe, AZ

Founded: 2021

Stage: Seed



THERMASPIRE
- TECHNOLOGIES -

Thermaspire Technologies provides zero waste industrial cooling for data centers via wastewater reuse and filtration.

HQ: Vancouver, Canada.

Founded: 2025

Stage: Pre-seed



AmorphH₂O

Amorph2o translates cutting-edge amorphous metal (hydr)oxide science into practical filtration media and technologies.

HQ: Tempe, AZ

Founded: 2025

Stage: Pre-seed



**WATER
GENICS**

Watergenics revolutionizes industrial water management with cutting-edge technology to solve water challenges in production and treatment.

HQ: Berlin, Germany

Founded: 2019

Stage: Seed



OXbyEL
Technologies, Inc.

OxByEl utilizes electrochemical treatment technology to destroy PFAS and a wide range of co-contaminants in water and wastewater.

HQ: Phoenix, AZ

Founded: 2018

Stage: Seed



**harmony
desalting**

Harmony Desalting is advancing the state-of-the-art in water treatment using a combination of new processes, membranes, and insights.

HQ: Boston, MA

Founded: 2022

Stage: Seed

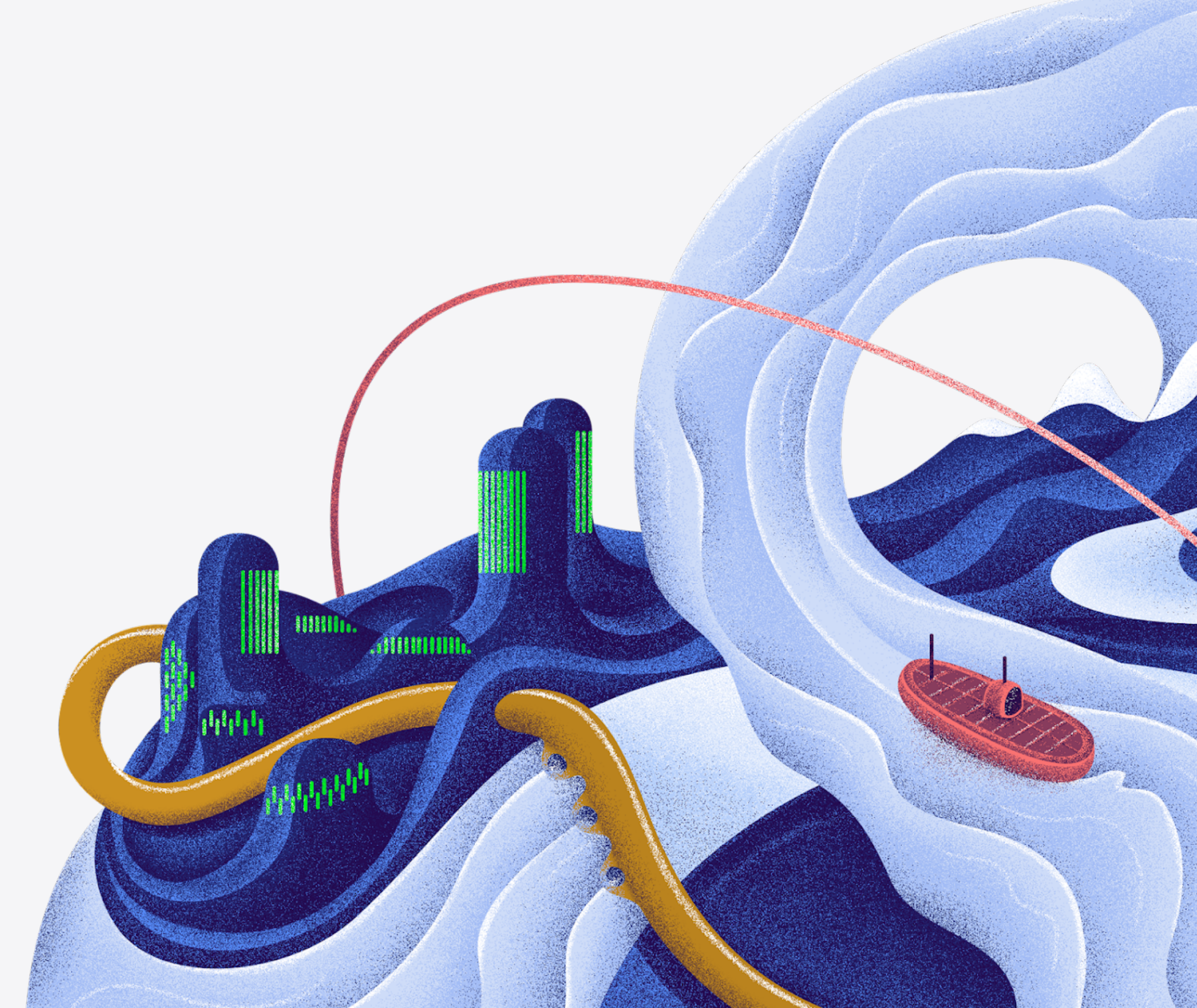
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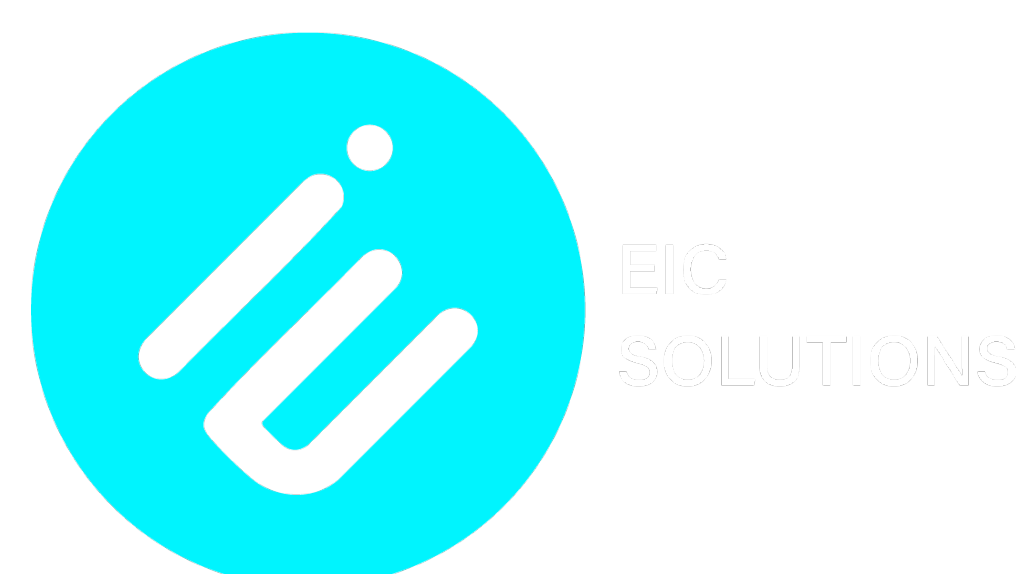
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Other Attending Startups



**Logos hyperlink to company websites*

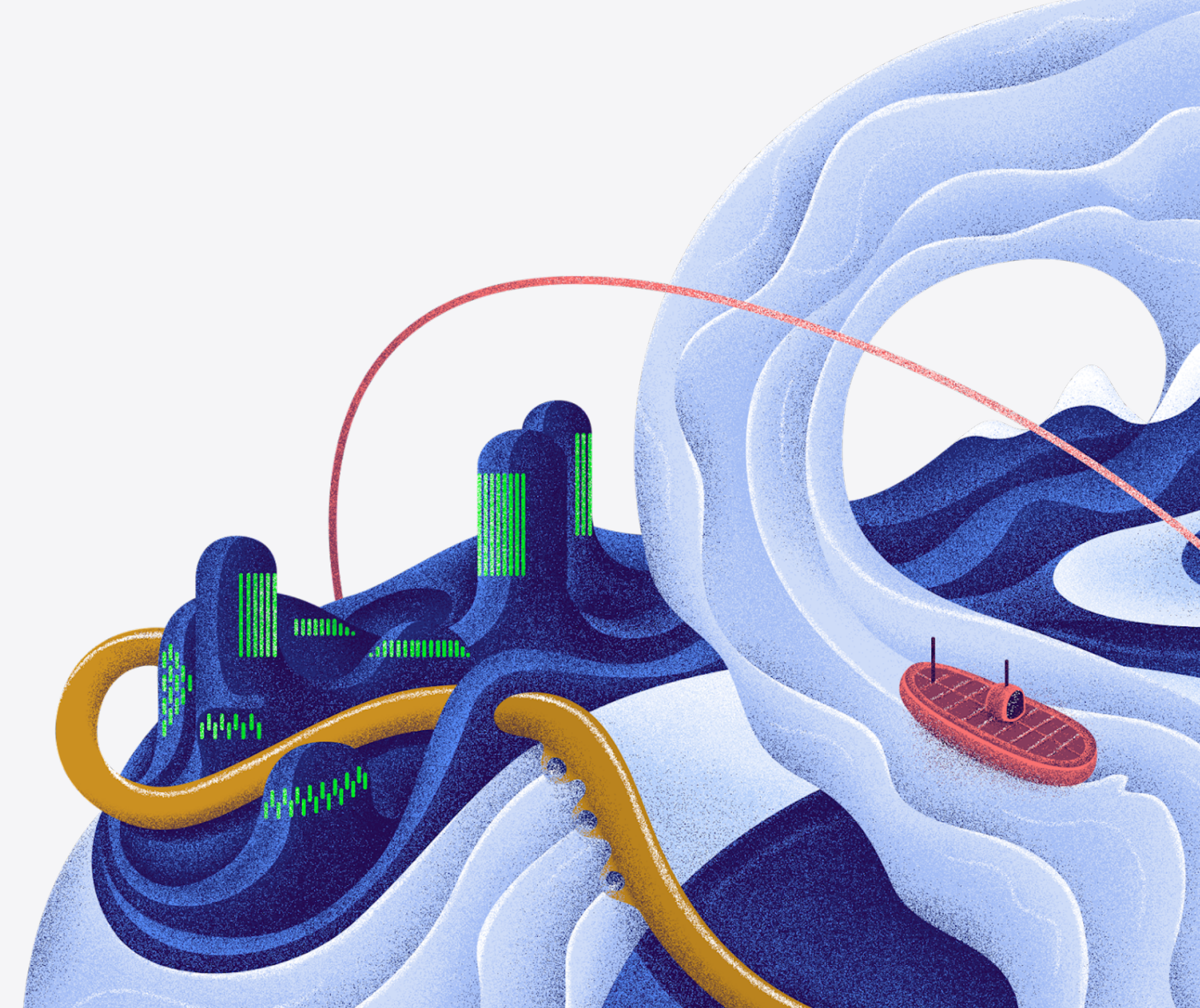
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Select Attending Organizations



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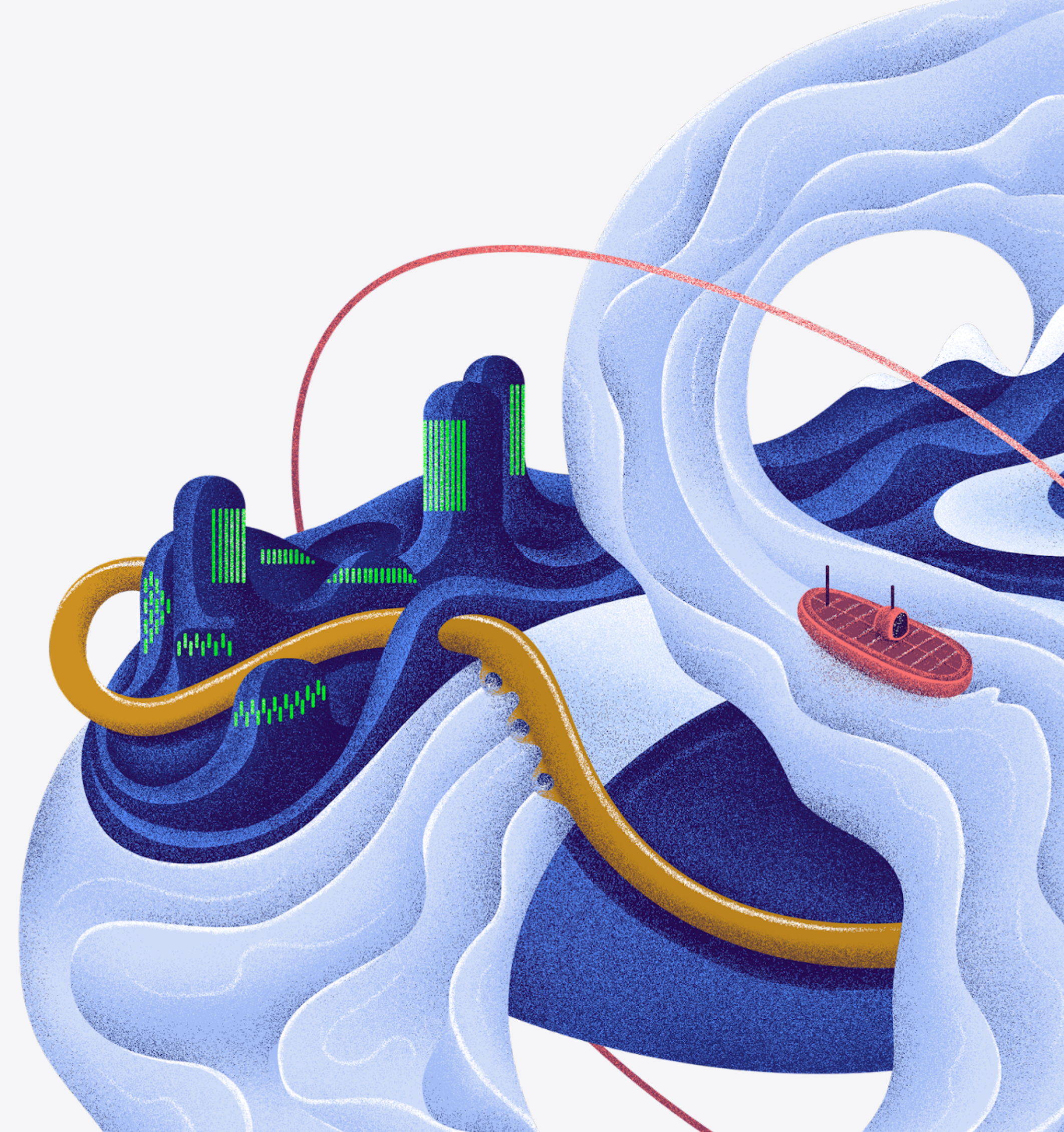
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NSF Futures Engine
in the Southwest

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About Plug and Play

Plug and Play is the leading open innovation platform, connecting startups, corporations, venture capital investors, universities, and government agencies worldwide. Headquartered in Silicon Valley, Plug and Play has over 60 satellite offices across 25 countries and specializes in 26 industry verticals. We offer open innovation programs and help our corporate partners in every stage of their innovation journey. Plug and Play operates startup acceleration programs and has an in-house venture capital arm that has invested in over 2,000 startups.



Venture
Capital



Corporate
Innovation



Startup
Accelerator



About the Arizona Commerce Authority

The Arizona Commerce Authority (ACA) is the state's leading economic development organization with a streamlined mission to grow and strengthen Arizona's economy. The ACA uses a three-pronged approach to advance the overall economy: attract, expand, create - attract out-of-state companies to establish operations in Arizona; work with existing companies to expand their business in Arizona and beyond; and help entrepreneurs create new Arizona businesses in targeted industries.

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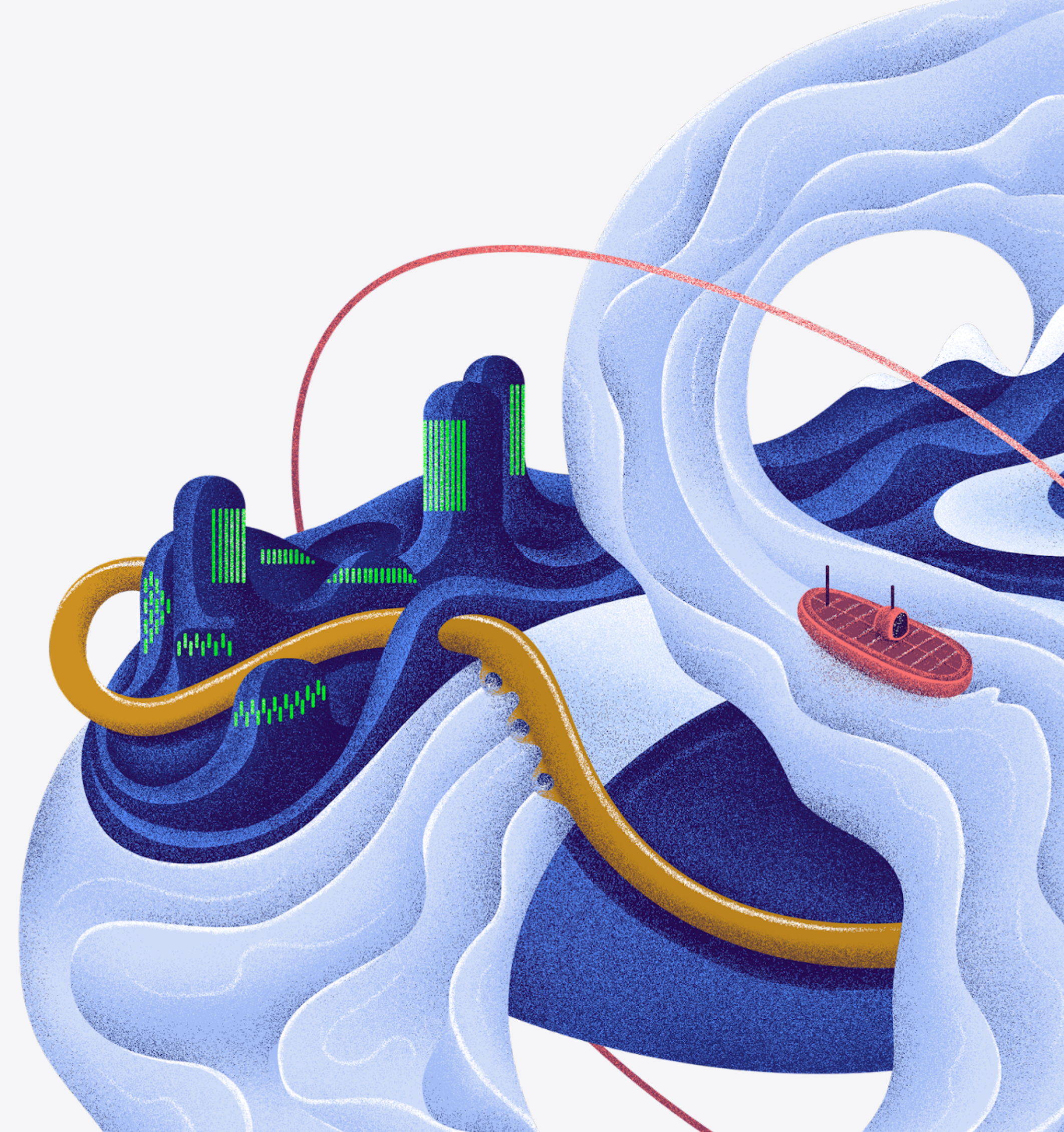
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About Arizona State University

Arizona State University (ASU) is a public research university known for its focus on innovation, accessibility, and comprehensive programs, including over 400 undergraduate degrees and extensive online options. ASU's Arizona Water Innovation Initiative is a statewide project led by the Julie Ann Wrigley Global Futures Laboratory and the Ira A. Fulton Schools of Engineering. Through this initiative, ASU works with industrial, municipal, agricultural, tribal and international partners to rapidly accelerate and deploy new approaches and technology for water conservation, augmentation, desalination, efficiency, infrastructure and reuse. The state of Arizona invested in this multi-year initiative that helps ensure a regional thriving future with a secure future water supply.



NSF Futures Engine
in the Southwest

About the NSF Futures Engine in the Southwest

The NSF Futures Engine in the Southwest led by Arizona State University, is uniting academic, community, nonprofit and industry partners across Arizona, Utah and Nevada. The NSF Futures Engine is building a long-term foundation for economic prosperity and a regional innovation ecosystem to address water conservation, energy security and air quality in the Southwest United States. Innovation in these domains enables regional industries in the Southwest that are critical to the global economy and national security, like semiconductor manufacturing, aerospace, defense, energy and mining.

MORE INFORMATION

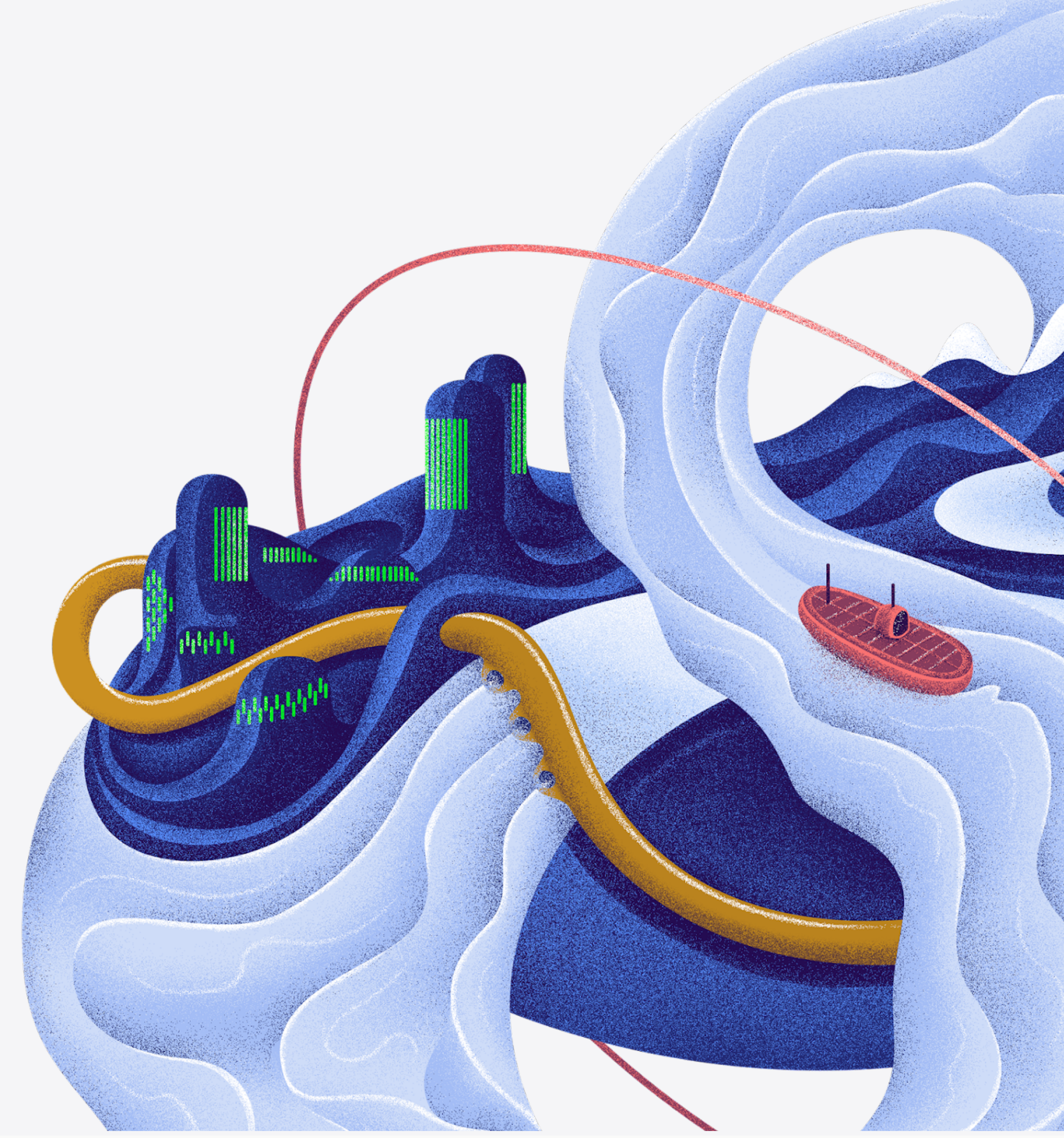
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Venue Details and Parking Instructions



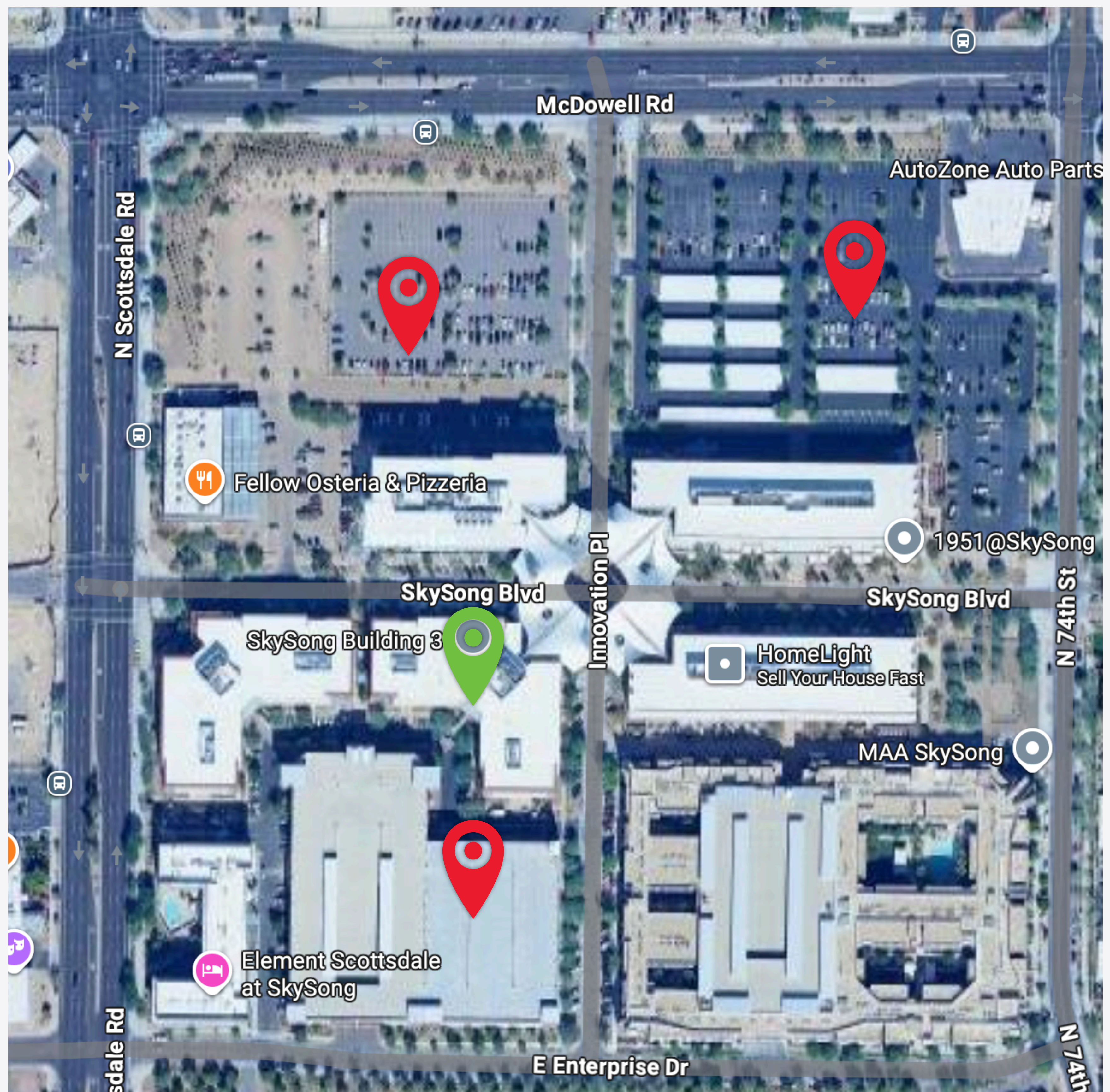
Public Parking

Park in any of the non-reserved spaces in the uncovered lot or the parking structure near Building 3



Main Event

9:00am - 5:30pm
SkySong Building 3
1365 N Scottsdale Rd
Scottsdale, AZ 85257



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