we keep drones flying indefinitely.

Enabling Persistent ISR in Critical Defense Applications

1 Problem: Persistent Threats Require Persistent ISR

Opportunity

Growing adoption of small UAS for Intelligence, Surveillance and Reconnaissance (ISR) Missions

Problem

Battery limitations restrict sUAS flight time, reducing overall mission effectiveness.

Impact

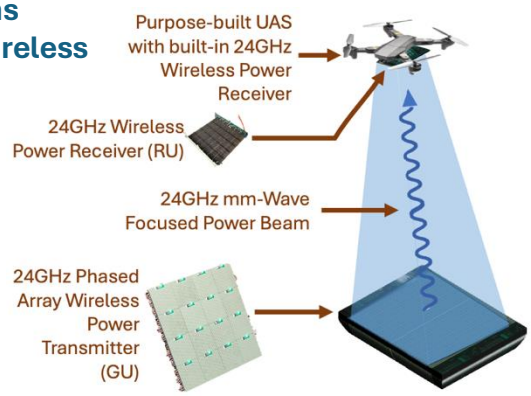
Limited airtime reduces coverage, creates gaps, degrades mission effectiveness and disrupts real-time ISR operations.

2 Our Solution: Persistent ISR Systems Enabled by Mid-Air Wireless Power Beaming

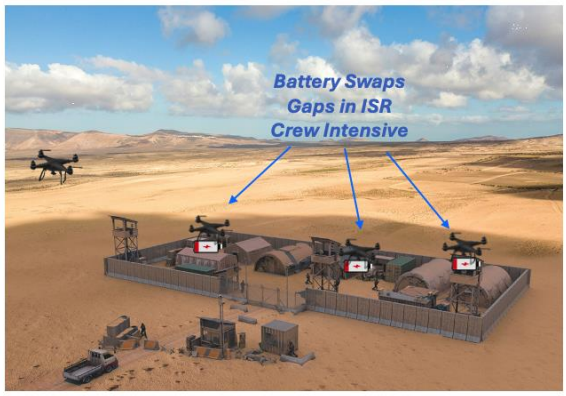
Targeted wireless RF power beaming that sustains and recharges drones in flight.

Demonstrated over 96 hours of untethered & continuous sUAS flight.

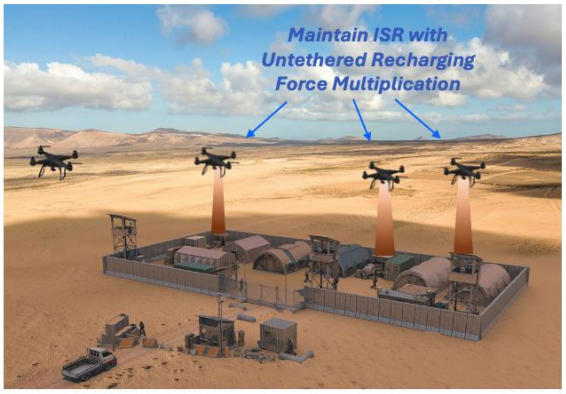
TRL6 Maturity



3 Today: Mission Gaps Due to Battery Limitations



Our Solution: Continuous ISR and Enhanced Missions



Base Protection

Border Protection

Convoy Overwatch

4

Corporate — GuRu Wireless, Inc., Pasadena, CA
Caltech spinout | venture funded

Solutions — Persistent ISR sUAS enabled by Proprietary Wireless Power Beaming Technology

Technology — Long Range Wireless Power Beaming Using 24GHz mmW + Smart Lensing

Business Model — Complete End-to-End System Solutions and Licensing of Core Technology

Investors

LOCKHEED MARTIN

KAIROS VENTURES

BOLD CAPITAL

TYCHE PARTNERS

CS Venture Opportunities Fund