



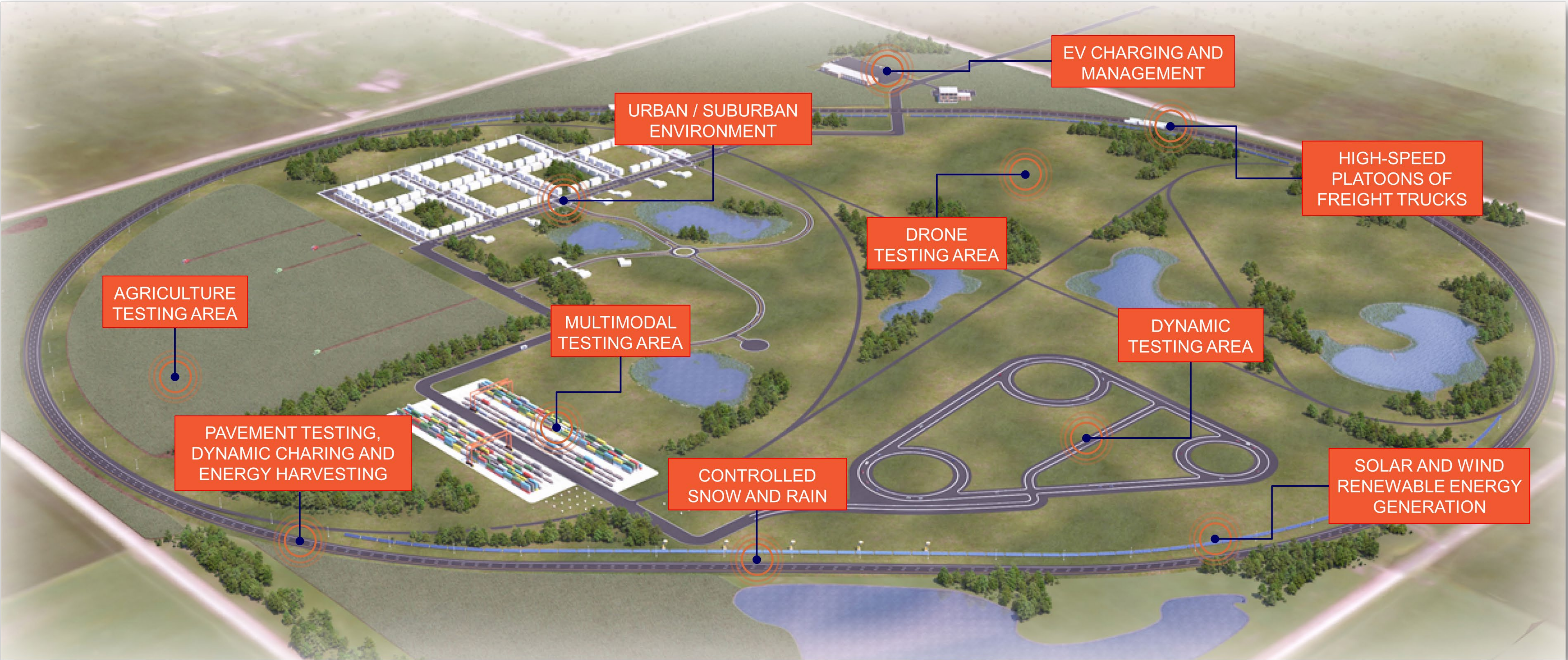
University of Illinois
Urbana-Champaign

Illinois Autonomous and Connected Track (I-ACT)

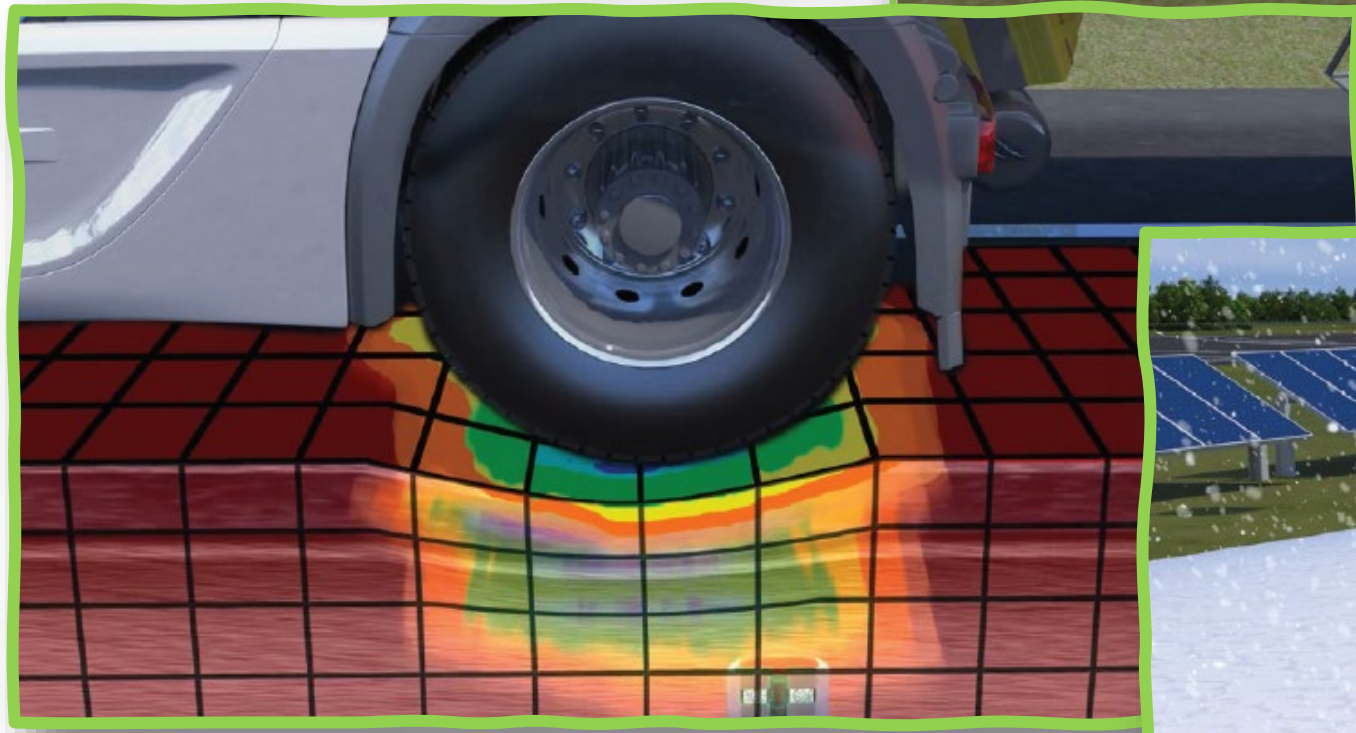


Illinois Center
for Transportation

I-ACT – a Complementary Asset to Illinois and the US



I-ACT will help position *Illinois, the hub of global freight multimodal mobility*, as the **leader in smart mobility, electrification, clean energy, connectivity, autonomy, freight, and supply-chain logistics.**



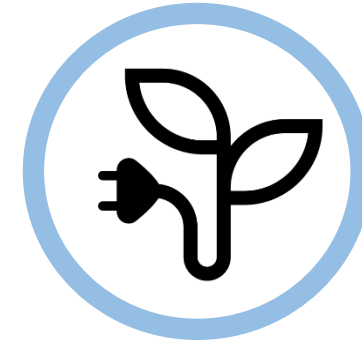
State-of-the-art facility for smart and electrified mobility technology development, testing, and integration under real-life conditions



Promote sustainable and equitable development through CAV/T and EV research



Competitive edge in the R&D market with cutting edge transportation research



Net-zero energy configuration for the I-ACT facility



Economic impact of over \$7B, \$1B in total taxes, and 53,000 full-time equivalent jobs by 2050



Flagship investment that requires strategic partnerships between private, public, and academic partners



Scan QR code

Check out the I-ACT video at ict.illinois.edu/i-act

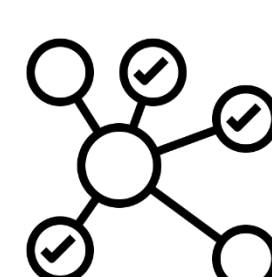
Platform Investment Catering to Next-Gen Transportation Needs



Support Illinois' trajectory to adopting next-gen transportation technologies: Change policies, protocol compliance, and impact climate change



Directly develop jobs: Through partnering with other institutions and providing workforce training programs



Intermodal project: Located at the **nexus of I-57, an airport, a rail corridor, and a rural community**



Inclusively and mutually benefit the public, private, and academic sectors: Offer strategic assistance to stakeholders and decision makers to determine mobility directives