Kansas City Metro-Region Investment Playbook

January 2025

What is an Investment Playbook?

Goals

Phase I: Assess KC's position in the new economic order

Phase II: Identify public / private / civic projects that build on distinctive KC strengths

Areas of analysis

Initial assessment of regional strengths and trends paired with a deeper dive on three key areas:

- Federal expenditures
- Green supply chains
- Critical technologies

Our approach

- Combine quantitative and qualitative analysis
- Identify distinctive assets in the new economic order
- Assess economic strengths and weaknesses in the metro-region

Timeline

Late 2023: Phase I diagnostics

April - July: Interviews and desk research

July - Sept: Project identification and development

Sept - Oct: Final revisions and leadership framework development

Geography

Bi-state Kansas City metro-region

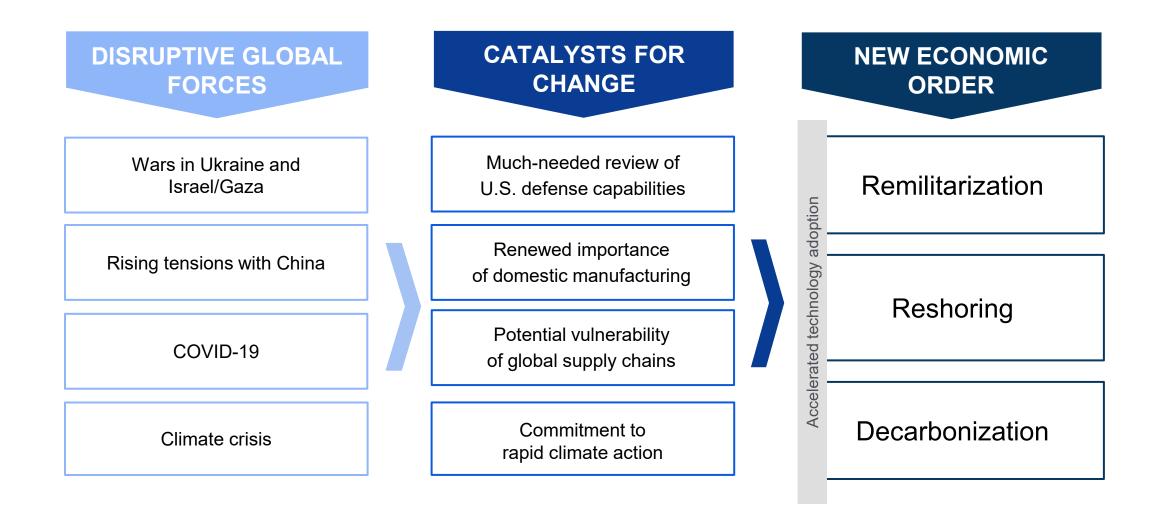
The Playbook looks beyond the official MSA boundaries to include major assets such as KU, K-State and Mizzou.

Interviews conducted

More than five dozen interviews with a broad cross-section of leaders from the private, public, academic, civic and philanthropic sectors.

Ultimate goal: Identify projects that leverage a region's **authentic strengths** in defense, energy and critical technologies and have **high potential** for growth and quality job creation can lead to **transformative**, **economy-shaping outcomes**

Mega forces are creating a new economic order



Sources: The Biden-Harris Plan to Revitalize American Manufacturing and Secure Critical Supply Chains in 2022; Remarks by U.S. Secretary of Commerce Gina Raimondo: The CHIPS Act and a Long-term Vision for America's Technological Leadership.

The federal government is using a broad range of investment tools – with impacts of new admin TBD

American Rescue Plan Bipartisan Infrastructure Law

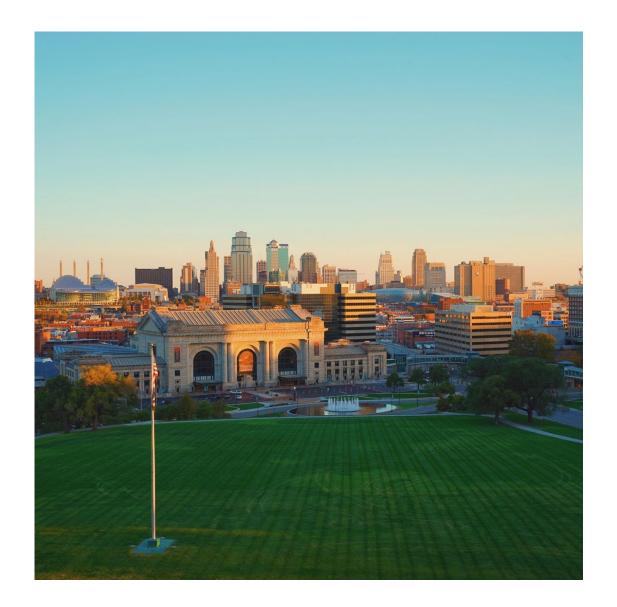
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Block grants Competitive grants Low-cost loans State and local governments Public agencies Manufacturing companies Stargate AI CHIPS & Science Act Inflation Reduction Act DOD Appropriations

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Tax incentives Low-cost loans Procurement contracts Manufacturing companies Financial institutions Utilities Contractors and developers Technology firms

Kansas City has built a strong global brand



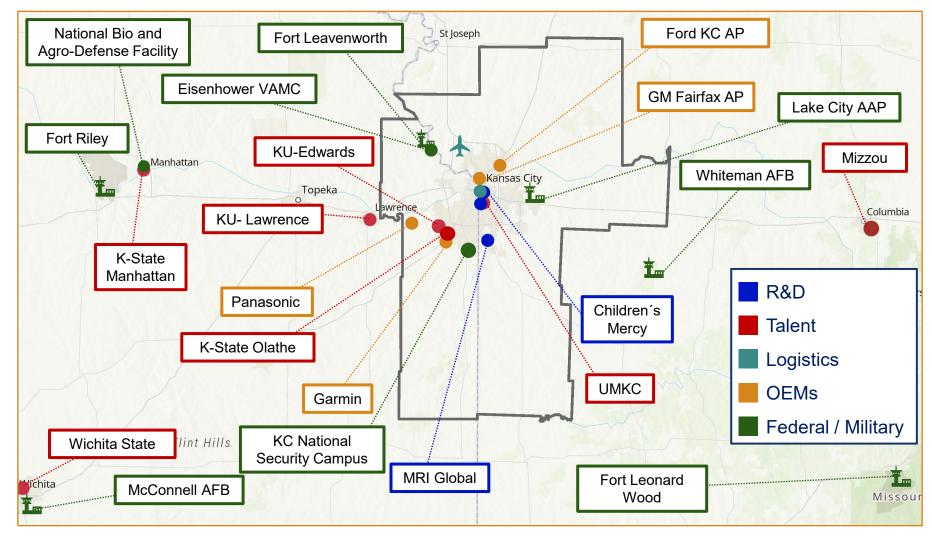
World-class sports and cultural amenities High quality of life and relative affordability Globally significant industry clusters Ability to get major projects done

As a metro-region, Kansas City, the 31st largest MSA, has substantial and distinctive competitive strengths



Sources: KCADC; Bureau of Labor Statistics Quarterly Census of Employment and Wages (March 2023); U.S. Energy Information Administration (2024); KCADC; Newmark; NSF NCSES (2021).

Assets hide in plain sight because they are radically distributed across the metro-region



Potential Center of the New Industrial Heartland?

After decades focused on low taxes and incentive packages, **advanced industries are prioritizing**:

- Ample land, clean energy and water
- Modern logistics infrastructure
- Responsive workforce development ecosystems
- Access to a diverse skilled workforce

Our research revealed three industry areas and two cutacross priorities that align with the new economic order



WORKFORCE DEVELOPMENT

INNOVATION AND COMMERCIALIZATION

This constellation of projects builds on authentic strengths in order to accelerate inclusive economic growth



Civic leaders provide a platform of support for project entrepreneurs

Midwest Energy Materials Catalyst Campus

Overview

The Kansas City metro-region has longstanding strengths in battery manufacturing, due in part to the critical minerals that can be found in SW Missouri and SE Kansas. Development of a 400-acre Midwest Energy Materials Catalyst Campus at Lake City Army Ammunition Plant will establish an end-to-end energy materials production supply chain at the center of the nation's Industrial Heartland. The campus will include critical minerals processing, energy materials production and e-waste recycling capabilities as well as a technology development accelerator with space for small-scale R&D.

Objectives

- Establish an end-to-end energy materials production supply chain and expand US battery manufacturing
- Accelerate innovation and commercialization related to energy materials production
- Generate quality jobs for workers of all skill levels
 and educational attainment

Costs	Potential sources
\$67.5 M Site build-out	NSF, EDA, Commerce
\$880 M Facilities\$3.1 B Producers / processors	State appropriations
\$75 M Workforce / wraparound	Patterson Family, Kauffman
\$4.1 B TOTAL	

What does winning look like now?

Becoming a global magnet for investment and growth in high-potential sectors that can generate inclusive outcomes for people and places throughout the region.

Solving for regional fragmentation by adding up key assets and accelerating collective action on economy-shaping projects. These efforts may include:

- Embracing and championing a common narrative for the region
- Co-locating assets and activities for maximum impact
- Adopting a collaborative focus on project finance and delivery

The Playbook offers an opportunity to rethink how Kansas City civic leaders organize themselves for action

Actions for consideration

- Socialize the Playbook with key stakeholders
- Hold organizing charrettes with project entrepreneurs
- Internalize the narrative and distributed leadership model
- Engage with key elected officials (local, state, national)
- Learn and organize by doing
- Identify and engage with key networks, organizations and places
- Connect the World Cup to the New Industrial Heartland narrative
- Hold a day-long Investment Summit

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