2040 Indicator Projects: Updates and Next Steps Metropolitan Council



January 10, 2024

Community Development Research



Today's presentation



Council indicator projects background

What we've learned about this work

Imagine 2050 Opportunities

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Shared language check!

Regional indicators

- Population-level
- Topics of **concern** and **influence** for Met Council
- Provide context; build our shared understanding of past and current conditions, (sometimes) how we compare to other regions

Example: Unemployment rates

Performance measures

- Information about operations, services, investments, programs, and policy objectives
- Met Council has (more) control (we're the ٠ provider/operator/policy writer)
- Provide evidence of whether objectives' • targets are reached

Example: Council hiring data

"What does success look like?"

Outcomes > Outputs

- Data-driven decision-making ۲
- "[indicators are] a foundation for continuous improvement and public accountability... adjusting policies and priorities as needed"
- Builds trust by describing what's happening in our region, our role, and our results



2040 indicator projects

Housing Policy Plan

- Adopted with amendment (2015)
- Developed by staff
- Published in 2017
- Changes since adoption that reflect alignment with
 - Thrive MSP 2040
 - One Minnesota
 - Data availability
- 23 data points
- Access at <u>metrocouncil.org/housingdashboard</u>

Thrive MSP 2040

- Adopted in 2018
- Staff + council member workgroup
- Published in 2019
- Changes since adoption that reflect
 alignment with
 - Data availability, compatibility
 - Methods
 - Data disaggregation
- 32 data points
- Access at <u>metrocouncil.org/thriveindicators</u>





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LEARNING THEME #1 -REFLECTION

This work is about dialogues, not (just) data.

Indicator projects: common scenarios

WHAT WE ASSUME THIS WORK LOOKS LIKE





Share and update periodically

Share and update periodically

Share and update periodically

Share and update periodically Metropolitan Council

LEARNING THEME #1 -**OPPORTUNITY**

This work is about dialogues, not (just) data.

Robust engagement, inclusion for 2050 plan

Centering Community



How engagement data are used

Vision and Values

- Refine vision and values using complex array of perspectives
- Establish priorities
- Examine context and implications
- Introduce high-level goals into policy-level conversations

Policy

- Identify gaps and controversies: write policy using feedback from differing perspectives
- · Inform goals, objectives, policies, frameworks, and actions
- Provide context to explain policy decisions
- Suggest metrics and measures

Resources

- Identifies investment priorities and funding
- Learn areas for needed technical assistance and convening
- New program development and exploration of new solutions

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Source: Sept 20, 2023 Committee of the Whole, "Framing Equity in Imagine 2050"

Source: Nov 15, 2023 Committee of the Whole,"Imagine 2050 Engagement update"

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LEARNING THEME #1 – EXAMPLE

Seattle's Equitable Development Indicators



Source: Seattle Equitable Development Indicators Report

Embedding equity and engagement

- Indicators were selected with extensive community and • stakeholder engagement
- Indicator selection criteria and detailed reports of • engagement findings (Appendix A)
- Measured at multiple levels (citywide, by race/ethnicity, and by neighborhood)
- Provides data that community-based organizations and ulletresidents can use

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LEARNING THEME #2 – REFLECTION

Frameworks are crucial.



- Organized around the five aspirational regional outcomes (Stewardship, Prosperity, Equity, Livability, Sustainability) and 20 specific strategies.
- Limited number, data availability, "state of region"
- What it tell us, why it matters

Nonresidential redevelopment

Prosperity, Equity

OUTCOME(S), STRATEGY

Encouraging redevelopment and infill

We track new development (residential and non-residential) annually and we have detailed parcel-level data across the region.

WHAT

Brownfields? Greenfields? Other specific locations or markets?

What about the region's industrial sites?

WHY IT MATTERS

Redevelopment and infill can have greater upfront costs (demolition, remediation) but savings in longterm public costs (less new infrastructure and maintenance).

Same-use redevelopment? Metropolita C ounci

LEARNING THEME #2 – EXAMPLE

Frameworks are crucial.



Source: Ramsey County (2023).

LEARNING THEME #2 – OPPORTUNITY

Frameworks are crucial.

Imagine 2050 regional goals

- Our region is equitable and inclusive.
- Our communities are healthy and safe.
- Our region is dynamic and resilient.
- We lead on addressing climate change.
- We protect and restore natural systems.

Policy development process



Stakeholder Engagement Ongoing, Refined Throughout Process

Policy draft review

Incorporate feedback

Publish policies Implement and metrics

measurement

Policy Finalization

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LEARNING THEME #3 – REFLECTION

Set targets.

Precedent for target-setting



Accommodating Growth

Housing Construction

2000 Baseline: 2030 Target:

2010 Actual:

1,047,240 housing units 1,537,000 housing units

1,186,986 housing units

Source: Met Council, Regional Benchmarks: Measuring Our Progress, 2011.

Relying on directional trends can fall short

New affordable housing added region-wide

...with annual production target



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LEARNING THEME #3 – EXAMPLE

State of Minnesota





Source: State of Minnesota's One Minnesota Plan.

One Minnesota Plan

- Measurable goals help set direction and assess progress in priority areas
- Includes 14 topics that fall under the Plan's six priorities
- Each topic provides context to understand the importance of the measure(s) and has a measurable goal for 2027



Goal: The State of Minnesota's annual procurement supports certified small businesses.

Measurable goal for 2027: Increase annual percent of diverse spend by 10% each year based on a 2020 baseline.

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LEARNING THEME #3 – EXAMPLE

Chicago's ON TO 2050 regional plan



Chicago Metropolitan Area for Planning (CMAP) 47 indicators that speak to plan implementation

- Different ways to set targets •
 - Set short-term (2025) and long-term targets (2050)
 - Target maximums and minimums
- Updates include progress toward target(s)

Source: Chicago Metropolitan Agency for Planning's (CMAP's) ON TO 2050

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Summary: Learning themes

Dialogues and data

- Indicators and • measurement creates opportunities for ongoing engagement and continuous improvement.
- Activate dialogue through frequent discussion of the indicators and measures with all stakeholders.
- There are no perfect data points; it's our shared understanding of progress that matters.

Frameworks are crucial

- Frameworks help us tell stories about our (complex) work and its impact.
- Frameworks help us • contextualize our work by articulating how policies inter-relate and intersect toward realizing regional goals.
- Frameworks rely on • concepts, not particular data points, which can provide needed flexibility.

Set targets

- Centers data-driven decision making and our objectives.
- Targets are a call to action for regional organization. They provide a basis for aligning efforts and and our challenges.

identifies changes that may be needed to reach

stakeholders and our create opportunities to describe our progress—

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There is good news, too.



Our capacity for this work has grown since 2014

- New data sources, methods
 - Redlining, racially restrictive covenants
 - Climate and natural systems data (tree canopy, heat, GHG)
 - Comprehensive plan analysis
- Qualitative researchers
- Databases, BI software, and other reporting systems ullet
 - Example: Transportation System Performance Evaluation
- Passion for continuous improvement and storytelling in all • divisions

... But we shouldn't underestimate the work ahead!



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Now is the time to talk measurement

Questions for discussion today:

- What are your hopes for 2050 ٠ indicator projects?
- How do you suggest we ٠ activate dialogues about indicators and measures, both now (development) and later (during implementation)?
- Other reactions or ideas to share?

Imagine 2050 development timeline







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