

Agenda Desired Outcomes: Learn how we are using your May Overview of this afternoons work 8th comments to improve the plan Review the Policy Tool Kit that has been developed by University staff and students The Policy Tool Kit introduction and overview Identify potential regional theme Champions and resources identification activity champions and resource people and organizations and indicate how you Next steps, August 14th Celebration event, 4-6 at The Lodge would like to be involved in implementation Be informed about the August 14th Complete Evaluation Forms Celebration event Adjourn

R5DC Resilient Region Plan

Is a Community Driven University Assisted Partnership

Pursuing E² Economic and Environmental Vitality

What we will do today

- Update on work from May 8th
- Introduce the Policy Toolkit
- Nominate "Champions" and Resources.
- Learn about next steps

What Guides our work?

- Our Mission
- Livability Principles
- Regional Guiding Principles
- HUD Mandatory Outcomes

Mission

To create a community-driven, university-assisted partnership around planning sustainable regions that will integrate the disciplines of Housing, Transportation, Natural Environment (Land Use) and Economic Development with viable strategies through HIGHLY involved civic engagement....

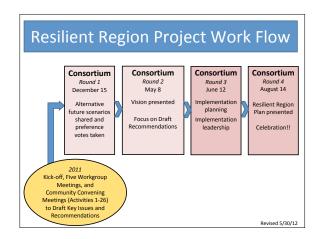




Table Harvests

See copies on your tables for examples of the Input that was given in each area

Individual Worksheets.

Team members are going through them in detail and utilizing the comments to improve the plan. You will see the results on August 14th.

Natural Resources, **Recommendation 3**

Comments showed us that the way it was written, "Provide better access to public waters", caused people to think that it's intention was to increase the number of public boat accesses.

Actually the intention was to increase the number of public swimming beaches.

The edits will clarify this.

Policy Toolkit Tools to help communities implement the Resilient Region plan Drafts posted on Basecamp

Tools Included Sustainable development best practices Model comprehensive

- plan language
- Affordable housing needs/location model

Model zoning ordinance language

Developed By





William Mitchell College of Law Community **Development Clinic**









Best Practices

Target audience – communities, business, individuals, advocacy organizations

- Economic Development
- Transportation
- Housing
- •Land Use and Natural Resources

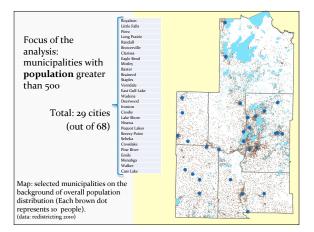
Model Comp Plan and Zoning Ordinances

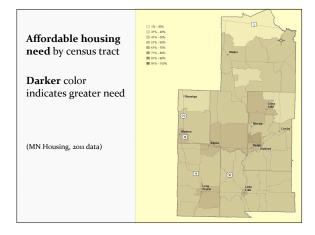
Target audience – local governments

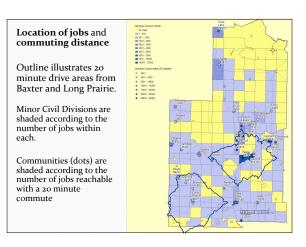
- Model comprehensive plan language
- Model zoning ordinance language

Affordable Housing Location/ Allocation Model

- Informs the regional Fair Housing Equity Analysis
- Geographic Information Systems model
- Analysis is based on:
 - population
 - affordable housing need
 - location of jobs
 - commuting distance
- The model seeks to answer the question: "how many affordable housing units should be created where?"







Example Results	
Municipality	Number of Affordable Housing Units Needed for Households at 30% of Area Median Income
Brainerd	1438
Baxter	1033
Little Falls	363
Royalton	140
Long Prairie	111
Staples	38
Cass Lake	32
Walker	o (All of the 25 units needed already exist)
Wadena	-23 (More affordable units exist than are needed)

On-line Discussion of Toolkit

- Posted on InCommons Website
- · www.incommons.org
 - Several on-line conversations
- Land Use and Natural Resources
- Transportation
- Housing
- Economic Development
 - You will receive e-mail notice of dates

Nominating Champions

- 1. Review job descriptions
- 2. Gather at your favorite Theme
- 3. Nominate Champions
- 4. Nominate Resources
- 5. Rotate to a total of four themes

Eleven Themes

- 1. Affordable Housing
- 2. Housing
- 3. Changing Populations
- 4. Connectivity
- 5. Education & Workforce 10. Transportation
- 6. Energy

- 7. Health Care
- 8. Natural Resources & **Development Patterns**
- 9. Tighter Resources
- 11. Economic Engines

What's Next?

• On August 14th we will present the final plan, celebrate success, and move forward with implementation

Please complete your evaluations and hand in your worksheets

