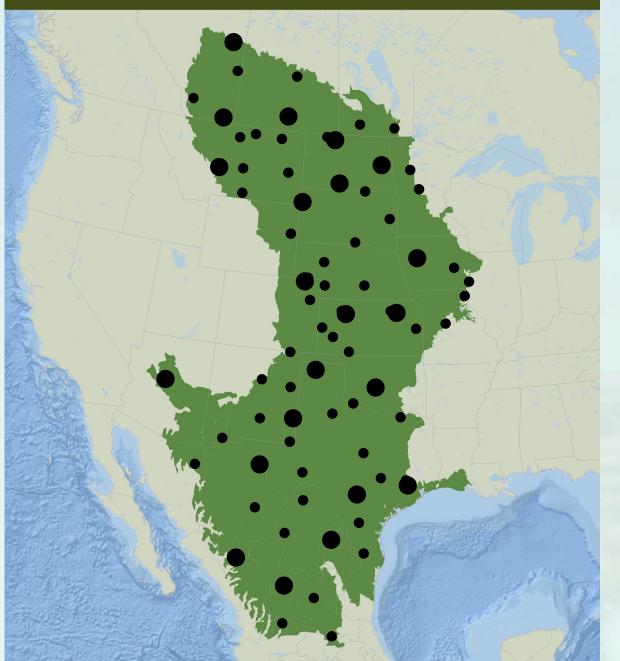


THE GREAT PLAINS GRASSLANDS ROADMAP



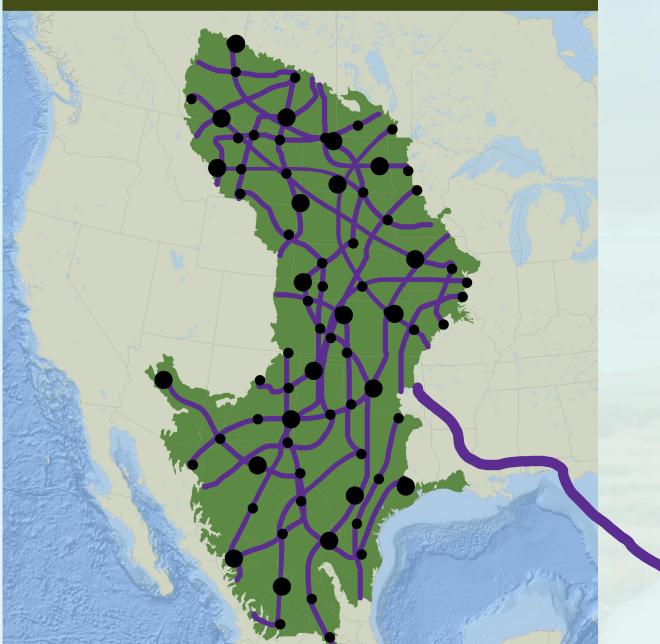
It's important to keep in mind that the Central Grasslands Roadmap is a collaborative effort identifying principles and priorities, but not taking the place of conservation delivery on-the-ground.

THE GREAT PLAINS GRASSLANDS ROADMAP



With that in mind, the ● are representative of conservation delivery, programs, and initiatives happening at the local level.

THE GREAT PLAINS GRASSLANDS ROADMAP



The Roadmap seeks to be the connective tissue or neuro-network between all of these different efforts, motivating communication & collaboration, identifying gaps, and increasing resource.

Outcome 1: Collaboration

Strengthened scientific collaboration among Grasslands and Great Plains scientists to ensure alignment and focus on biological objectives and tools that can maximize the success of the Roadmap and subsequent conservation delivery for grassland birds.

Outcome 2: Alignment

Collaborate as a community to affirm an overarching goal for grassland birds in the Roadmap: "In the next 20 years, 20+ representative species will be kept stable if common, stabilized if declining, and/or reversing the trend and recovering the populations if in steep decline, understood through a dashboard of existing tools that can be used over time."

- This will enable us to communicate an effective and collective strategy
- This will affirm 20+ species that can demonstrate progress

Scorecard Goals

Today's work is focused on the bird section of the fauna goal within a suite of Roadmap goals:

- 1. People
- 2. Flora and habitat conditions (acreage, plant biodiversity, and soil)
- 3. Fauna (suite of birds, suite of pollinators, suite of mammals)
- 4. Water
- 5. Climate Resiliency
- 6. Regenerative Agriculture
- 7. Industry Impacts (e.g. siting)

CENTRAL GRASSLANDS ROADMAP

In the next 20 years, 20+ representative species will be kept stable if common, stabilized if declining, and/or reversing the trend and recovering the populations if in steep decline, understood through a dashboard of existing tools that can be used over time.

Species List established to Catalyze Collaboration

- Aligning with other major efforts (R2R, BCC, JV, SGCN)
- Creating urgency through at-risk species
- Keeping common species common
- Engaging Geographic Representation
- Providing Habitat/Eco-tonal Diversity
- Diverse enough for a broad understanding of how efforts are adding up without getting myered in detail



Iterative

- The urgency to stop species declines and avoid threatened or endangered listing, or worst of all, extinction, outweighs and supersedes the need to define the perfect model just to get started: we can and will learn more, but we know enough to continue, hypothesize, and try things out.
- The Roadmap develops a biome vision and biome goals, but interventions
 are designed and happen at the regional and local levels such as (to name
 just a couple) planting practices, rangeland practice, and locally focused
 social science to help know how those interventions will be implemented.

Scale

The Roadmap develops a biome vision and biome goals.

 Interventions are designed and happen at the regional and local levels such as (to name just a couple) planting practices, rangeland practice, and locally focused social science to help know how those interventions will be implemented.

HOW TO CONTRIBUTE

 Be willing to sacrifice some personal perspectives to reach alignment, as we will be stronger and more successful together if we make a collective effort.

• **Listen:** Ask yourself, "how can what others are sharing inform or influence my contributions?"