How the Monarch CCAA Supports NiSource's ESG Reporting and Biodiversity Commitment

STEVE BARKER, NISOURCE









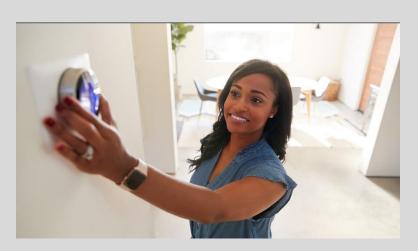


We exist to deliver safe, reliable energy that drives value to our customers

March Monarch Meeting
Desert Botanical Garden, Phoenix, AZ

Monarch Joint Venture / Rights-of-Way as Habitat Working Group

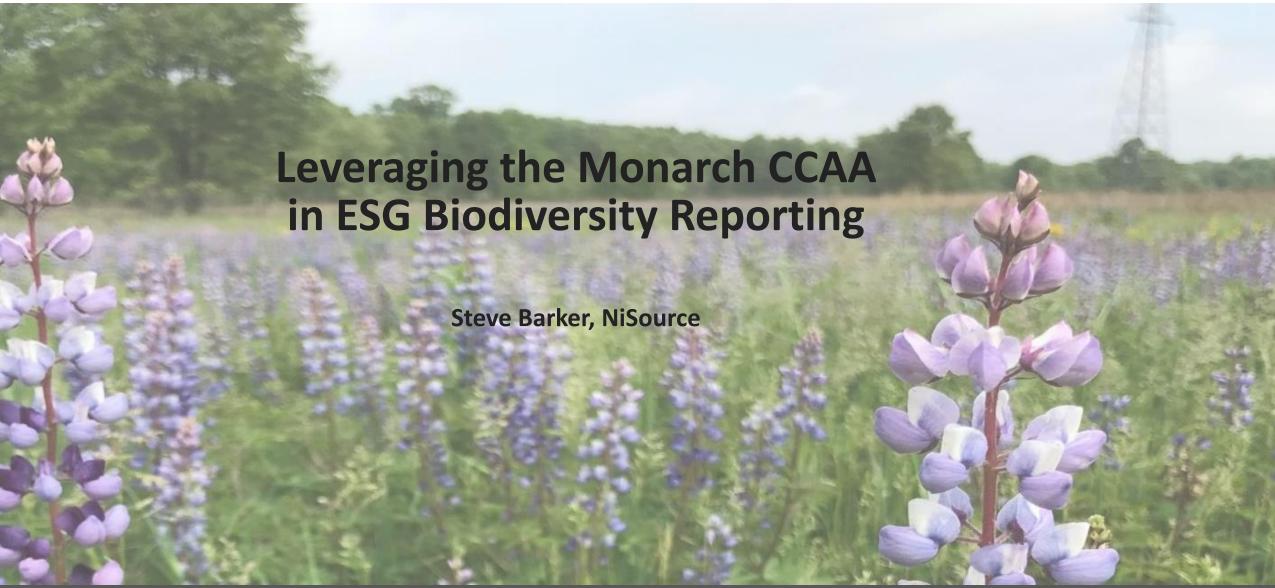
March 6-8, 2023





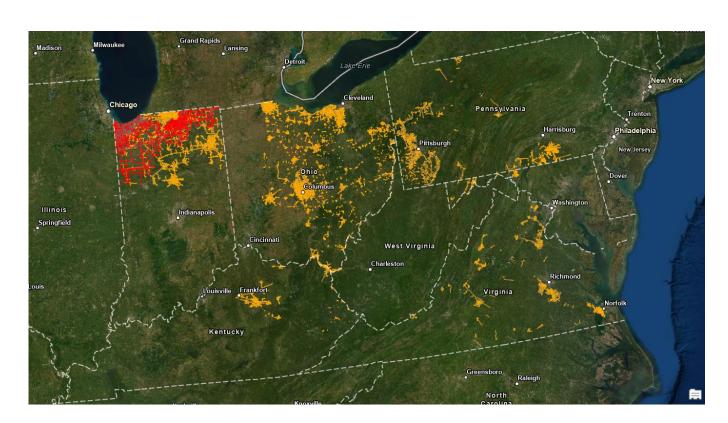






NiSource's Current Biodiversity Reporting

- First biodiversity-focused disclosures included in the:
 - Down Jones Sustainability Index Reporting in 2018. Invitation-only; reported annually
 - Global Reporting Initiative (GRI)
- Focuses on NiSource operations in relation to important biodiversity areas.

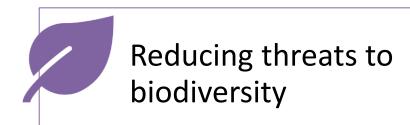


Mapping created for DJSI mapped important biodiversity areas across the 6 states in NiSource's operations. NiSource's 26 important biodiversity areas are defined by IUCN protected areas and Key Biodiversity Areas.

Changes in Biodiversity Reporting Are Coming

- December 2022 COP15 in Montreal finalized a new global biodiversity framework. Establishes:
 - 4 long-term goals for 2050
 - 3 target areas including 23 global targets for 2030
- Disclosure requirements are evolving:
 - Increasing quantification
 - Increased recognition of business impacts and dependencies on biodiversity
 - Address new global goals and disclosures for global action
 - Increased social interest

2030 Target Areas of the Kunming-Montreal Global Biodiversity Framework





Meeting people's needs through sustainable use and benefit-sharing



Tools and solutions for implementation and mainstreaming

The Monarch CCAA and NiSource's Biodiversity Strategy

- Habitat conservation via the Monarch CCAA adds underpinning business value by speeding up delisting or helping prevent future listings.
- Habitat conserved and mapped supports the basis for 4 of 6 NiSource biodiversity targets.

Goal 1.

Create a Net Positive Impact
on Biodiversity

100% implementation

of our biodiversity program to avoid, minimize, and offset impacts

Net increase in natural cover

on NiSource managed lands over a 2022 baseline

Sustained or increased biodiversity on more than

70% of sites evaluated

Goal 2.
Strengthen Communities by
Our Connections with Nature

100% of NiSource lands mapped for ecosystem services supporting climate change resilience

Sustain or increase compatible recreation on NiSource lands and in underserved communities

Increase nature-based
partnerships in our service territories as
compared to our 2022 baseline.

The Monarch CCAA and NiSource's Biodiversity Strategy

100% implementation

of our biodiversity program to avoid, minimize, and offset impacts

Monarch CCAA directly supports efforts to avoid, minimize and offset biodiversity impacts.

Net increase in natural cover

on NiSource managed lands over a 2022 baseline

Monarch CCAA land cover mapping provides baseline for evaluation.

> Habitat conserved resilience.

100% of NiSource

lands mapped for ecosystem services supporting climate change resilience

Increase naturebased partnerships

in our service territories as compared to our 2022 baseline.

Monarch CCAA

nature-based

partnership.

participation is itself a

- Monarch CCAA land cover mapping provides basis for ecosystem services evaluation.
- CCAA also helps foster new naturebased partnerships.
- adds to our climate

Recommendations

- Participate in the Monarch CCAA. Share its successes with others in your company and communities.
- Be prepared for future changes in biodiversity reporting - either formal or informal.
- Be creative in how the Monarch CCAA can be used to support other company initiatives like ESG goals.
- **Develop tracking mechanism for acres** restored or enhanced for various reporting requirements and opportunities.

Questions

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Special thanks to Stantec and Grow with Trees.



