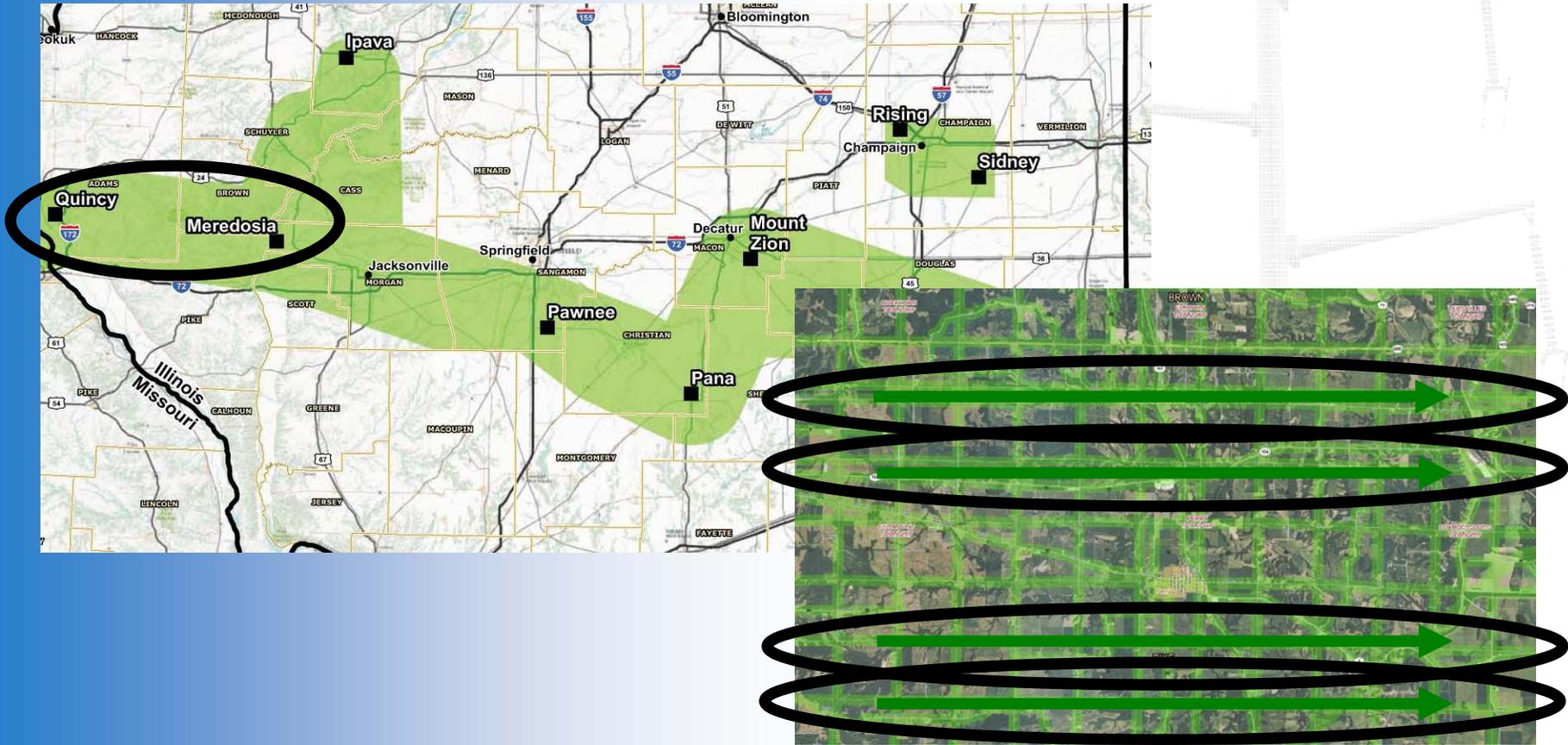


Routing Methodology

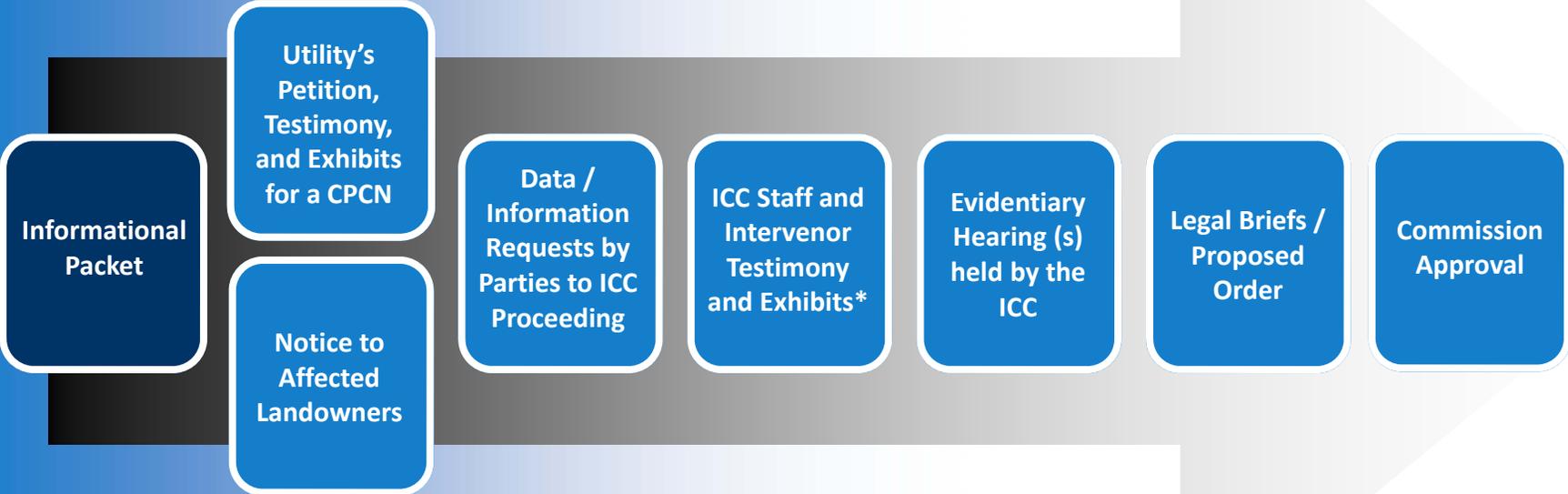
| | |
|--|---|
| Define project area | ✓ |
| Identify routing criteria | ✓ |
| Collect data/map opportunities | ✓ |
| Collect data/map sensitivities | ✓ |
| Composite mapping of criteria | ✓ |
| Remove opportunities where conflicting orientation | ✓ |
| Remove opportunities where highly constrained | ✓ |
| Remove opportunities where lack of connectivity | ✓ |
| Identify predominant linear features based on directional objective | ✓ |
| Compare and contrast | ✓ |



Routing Methodology



Illinois Commerce Commission CERTIFICATE OF PUBLIC CONVENIENCE AND NECESSITY Review Process



-  Pre-Route Selection
-  Post-Route Selection

Once the Petition is filed, the ICC will issue a docket number. For more information, visit the ICC Web site at <http://www.icc.illinois.gov>.
Docket documents can be viewed via the ICC e-Docket Web site at <http://www.icc.illinois.gov/e-docket>.

*Opportunity for intervening stakeholders and landowners to present evidence in support of, or in opposition to, the proposed project or route occurs in the context of the evidentiary proceedings.



Other Potentially Affected Agencies

U.S. Army Corps of Engineers
U.S. Environmental Protection Agency
U.S. Federal Aviation Administration
U.S. Fish and Wildlife Service

Illinois Department of Agriculture
Illinois Department of Natural Resources
Illinois Environmental Protection Agency
Illinois Historic Preservation Agency

Local Permitting Requirements

Real Estate Notes to Landowners

- After Ameren files a petition with the Illinois Commerce Commission, landowners along the proposed primary and alternate routes will receive notification by mail from the Commission.
- Ameren will notify landowners by mail if and when their property is identified as being along the primary or approved route, or is a potential substation site.
- A utility representative acting on behalf of Ameren will schedule a meeting with each affected landowner to discuss the project, proposed easement or substation property location, type of facilities, compensation and land restoration or damage settlement.
- The proposed width of the easement for this transmission line will be approximately 150 feet.
- Ameren may request an additional temporary easement for construction purposes depending on the terrain and other factors.

Real Estate Notes to Landowners

- **The ground will be restored as close as practical to its condition prior to construction activities. Landowners will be compensated for construction-related crop or other damages when applicable.**
- **In rural areas, appropriate Illinois Department of Agricultural guidelines will be followed.**
- **Every effort will be made to avoid known drainage tile lines. Any drain tiles that are damaged will be repaired.**
- **Surveyors for Ameren may request access to the property to perform land surveys.**
- **Representatives of Ameren may also request access to a landowner's property to conduct environmental surveys and to examine sensitive areas.**

Questions and Comments

**We appreciate your attendance and welcome
your feedback!**

www.ilriverstransmission.com / (800) 229-9280

Key Messages

- **The Illinois Rivers Project is an integral part of a portfolio of Multi-Value Projects (MVPs) that has been approved by the Midwest Independent System Operator.**
- **The MVPs will facilitate the delivery of renewable energy, resolve numerous reliability constraints and provide economic and efficiency benefits.**
- **The project will provide additional transmission capacity, local reliability benefits and local area voltage support.**
- **The project is directly aligned with Ameren's strategic goals of providing our customers with reliable, efficient and environmentally responsible energy.**
- **We are engaging community representatives and members of the general public in an effort to encourage project understanding and seek input associated with route development.**
- **ATXI anticipates filing a petition for a Certificate of Public Convenience and Necessity from the Illinois Commerce Commission in November 2012.**
- **The first anticipated project in-service date is December 2016.**

Illinois Rivers Project

Community Representative Forum
October 10, 2012

Welcome and Introductions

- **Ameren Transmission Company of Illinois**
- **Community Representative Forum Participants**
- **Meeting Format**

Agenda

- **Project Overview**
 - Description
 - Schedule
 - Background and Benefits
 - Construction
- **Proposed Routes**
- **Regulatory Requirements**
- **Real Estate Notes**
- **Questions**

Key Messages

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