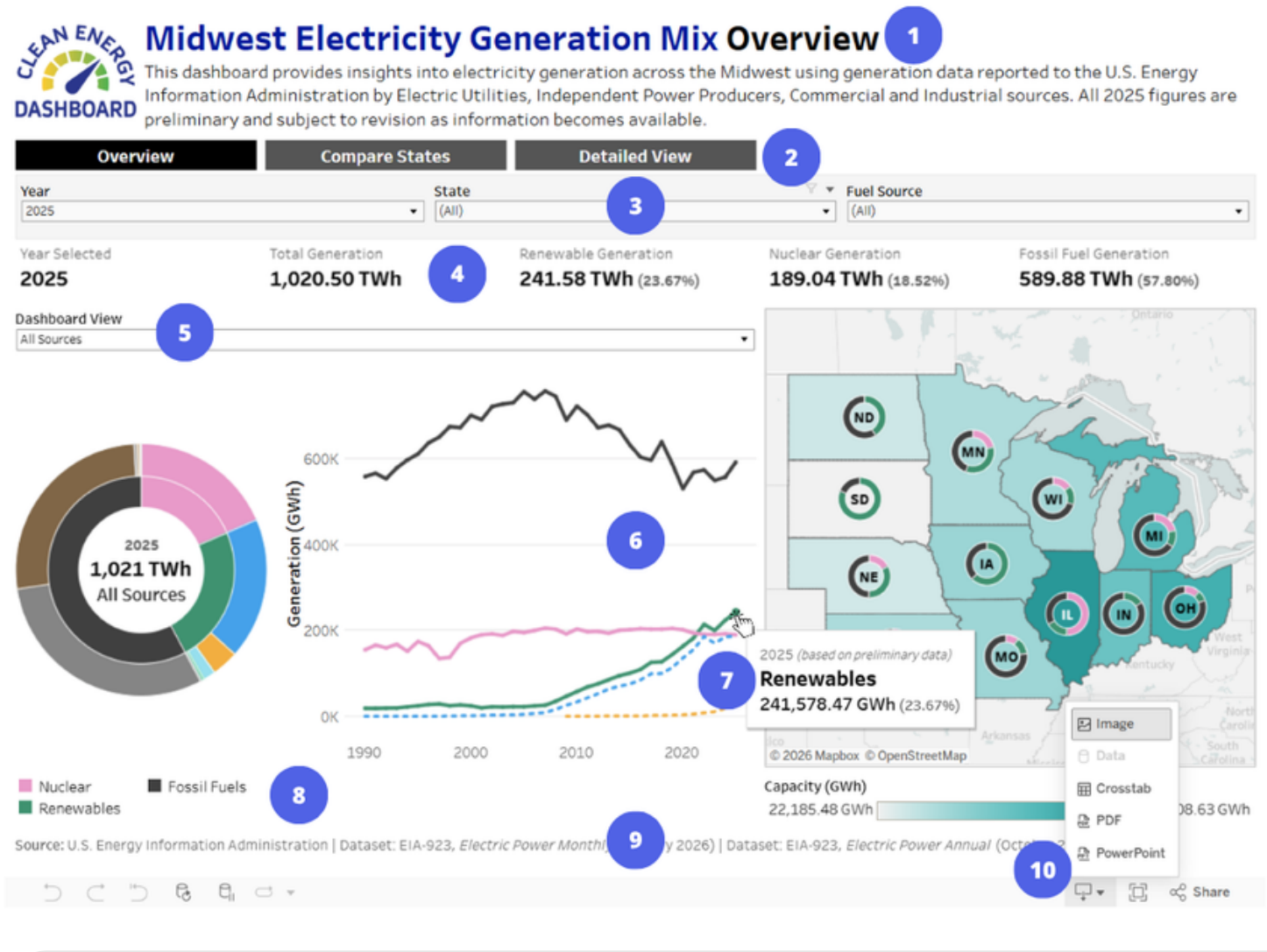




CLEAN ENERGY DASHBOARD

HOW TO EXPLORE A DASHBOARD

Explore the key dashboard components below — what each one does, where to find it, and short videos showing how to locate and interact with them.



1.DASHBOARD TITLE & DESCRIPTION

Provides an overview of the information shown and explains the purpose of the dashboard.

2.DASHBOARD NAVIGATION

Use this menu to move between related dashboards.

3.FILTER BAR

Refine the information displayed by selecting one or more filter options.

4.KEY PERFORMANCE INDICATORS

Highlights important summary metrics that provide a quick snapshot of the data.

5.VIEW TOGGLE

Quickly change the perspective, grouping, or category displayed within a visualization.

6.INTERACTIVE VISUALIZATIONS

Discover insights by interacting directly with the dashboard.

Hover to view additional details and context.
Zoom to explore map locations more closely.
Search to quickly find more specific information, like ZIP Codes or projects.

10.DOWNLOAD DASHBOARD VIEW

Provides the option to download the current dashboard view as an image, crosstab, PDF, or PowerPoint.

7.INFORMATIVE TOOLTIPS

Discover insights by interacting directly with the dashboard visualizations.

8.LEGENDS & KEYS

Explains the colors, scales, and categories used throughout the dashboard.

9.SOURCE/NOTES

Lists the data source(s), applicable dataset(s), update information, and any important notes to help interpret the data.

START EXPLORING

Scan to discover interactive dashboards & insights

cleanenergy.illinois.gov



Want to learn more about how to use a dashboard?

Visit the [How to Explore a Dashboard](#) page to learn more, including example videos on how to find or interact with the dashboard components.

Not sure about an acronym?

Search the [Dashboard Glossary](#) for definitions of dashboard terminology and commonly used acronyms.

Curious about the data driving the dashboards?

Visit the [Download Data](#) page to learn more about the datasets powering the dashboards and download available datasets.