

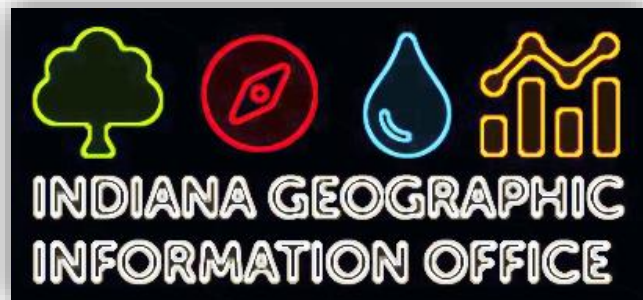


# **Our Indiana State Data Center @ The State Library**

**DIY Conference  
Friday, September 20, 2024**

**Katie Springer  
Director, IN SDC**

INDIANA  
DWD



# Program History



# Engagement and Outreach

Facebook

<https://www.facebook.com/insdc>

Pinterest

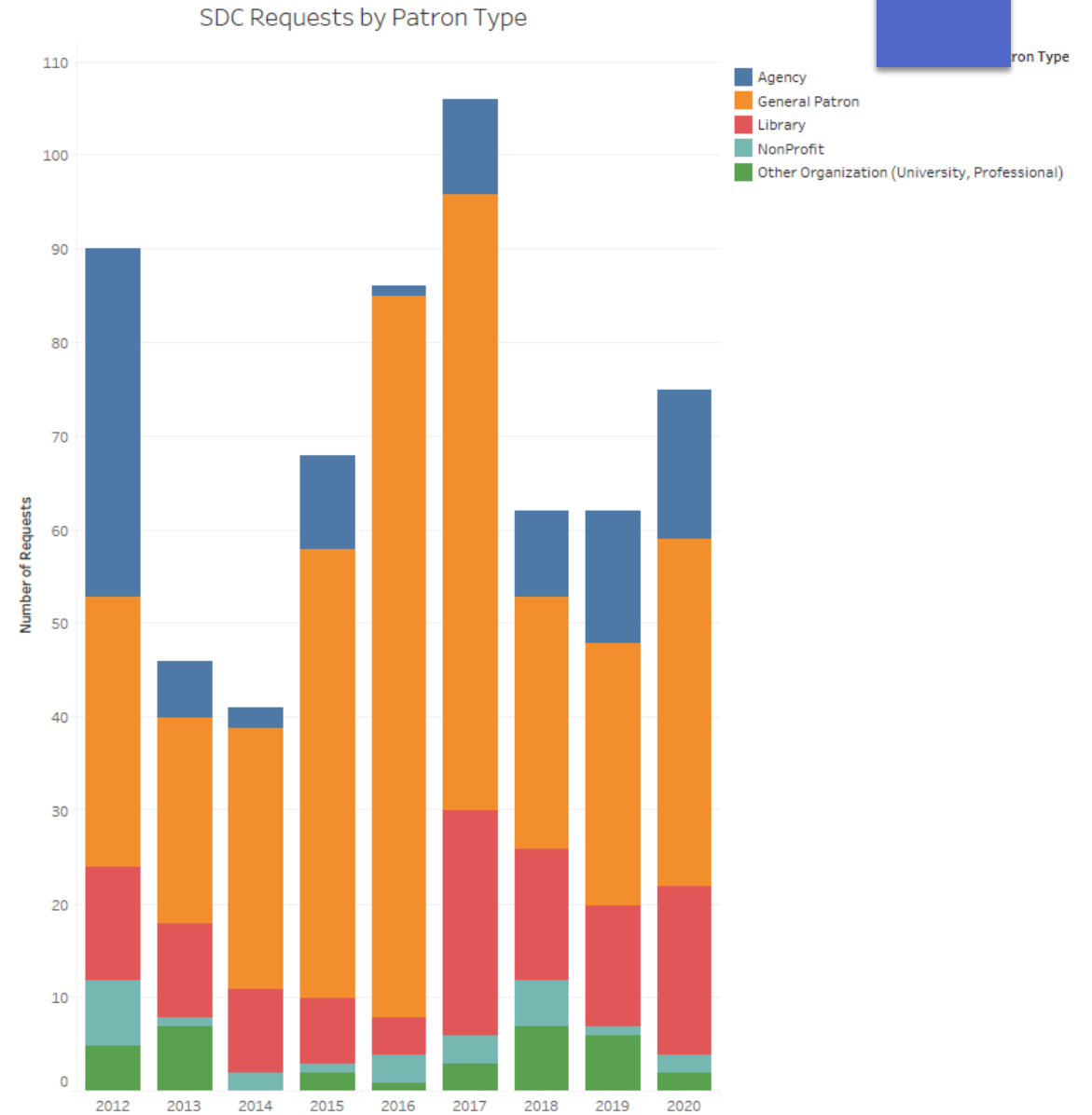
<https://www.pinterest.com/insdc>

DataPoint

<https://www.in.gov/library/collections-and-services/isdc/datapoint,-a-newsletter-for-indiana-data-users/>

IN-DUG, our Indiana Data Users Group, meets quarterly

# What can we do for you?



# Data & Statistics Support

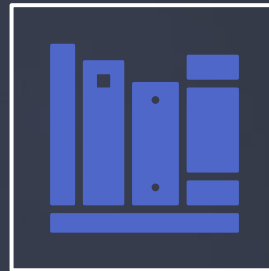
State Data Center website:

<https://www.in.gov/library/collections-and-services/isdc/>



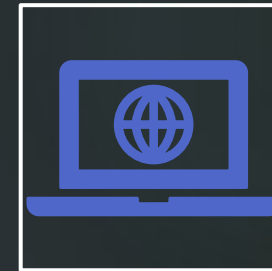
On site

@ The State Library



Online

State Library Chat  
and Statistics by Topic!



24/7

Ask-A-Librarian

**Statistics by Topic**

<https://www.in.gov/library/collections-and-services/isdc/statistics-by-topic/>

# Census Data Portals and Tools

## CURRENT

Census Bureau website

<https://www.census.gov/>

and

<https://data.census.gov/>

Census Survey Explorer

<https://www.census.gov/data/data-tools/survey-explorer/>

# Census Tract and Block Maps

**2020 maps from the Census Bureau, All geographic levels**

## **Tract**

<https://www.census.gov/geographies/reference-maps/2020/geo/2020pl-maps/2020-census-tract.html>

## **Block**

<https://www.census.gov/geographies/reference-maps/2020/geo/2020-census-block-maps.htm>

**Census Tract Maps, 1990-2020, Indiana Only**

<https://www.stats.indiana.edu/maptools/tracts.asp>

# 2020 Census and 2030 Census



[Data.Census.gov](https://data.census.gov) or FTP site





# **Not Just Census Data and Maps!**

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- **Stats Indiana (Indiana demographics and online maps)**
- **Hoosiers by the Numbers (Indiana workforce data)**
- **Indiana INdicators (Indiana health data)**
- **SAVI (Central Indiana local data and mapping)**
- **IN Management Performance Hub (State datasets)**
- **IN Department of Health (condition-specific data)**
- **Purdue Center for Regional Development (local data)**

# Why is data important?

Data in the form of raw numbers, percentages, and ratios give strength to a needs statement. Specifically, data can be used to answer critical needs statement questions such as:

- Who is in need?
- Where are they?
- When is the need evident?
- What is the need?
- Why does this need occur?
- What are the consequences of meeting the need?
- How is the need linked to your organization?

**Community Research Institute®**

*Supporting Community Improvement Through Research and Data Sharing*



DOROTHY A. JOHNSON CENTER FOR PHILANTHROPY AND NONPROFIT LEADERSHIP

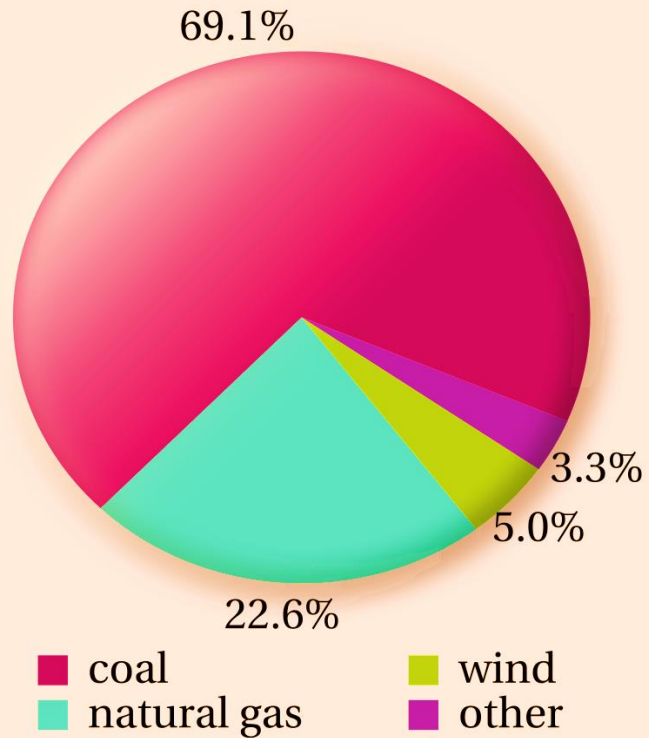
# Key elements of your data

- Accuracy of Data
- Timeliness of Data – Release date or Publish date
- Data that is relevant to your community's need, the capacity of your project, and the audience at hand.
- Context – Historical data, Narrative information

# Keeping track of your data sources

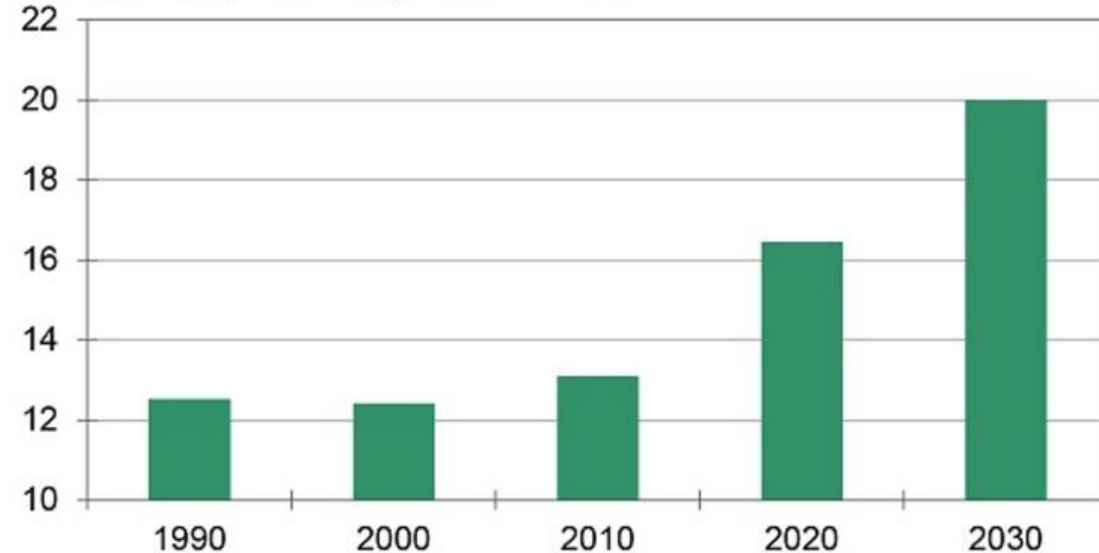
- ▶ Where did the data come from?
  - ▶ **An online database? A Census volume? A government report?**
- ▶ When did you access the data?
  - ▶ **What was the date?**
- ▶ Who 'owns' or maintains data?
  - ▶ **Who conducted the survey?**
  - ▶ **What agency or organization published the report?**
  - ▶ **Who maintains the website you downloaded the data from?**

## Sources of Electricity Generation Indiana - 2018



## The Aging U.S. Population

% of U.S. population age 65 and over



# Presenting your data

**Live Demo**

# We're here to help!

**Katie Springer, MLS:**

[kspringer@library.in.gov](mailto:kspringer@library.in.gov)

**Indiana State Data Center**

**Indiana State Library**

315 West Ohio St.

Indianapolis, IN 46204

(317) 232-3732

