#### DEPARTMENT OF EDUCATION

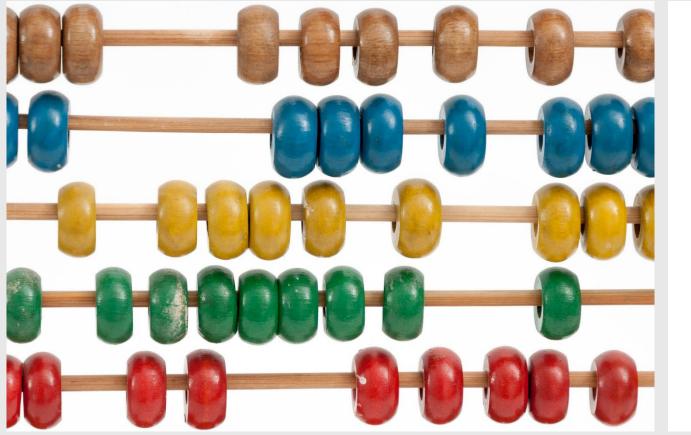
### Getting Ready for the Minnesota Public Library Annual Report

**State Library Services** 

January 19, 2023



#### What is the Minnesota Public Library Annual Report?



"The report is a statistical overview of a year in the life of a public library."

> Joshua Muse Vermont State Library

Photo credit: Chrissy Jarvis

#### Statutory Language

#### **134.13 ANNUAL REPORT.**

As soon as practicable following the end of the fiscal year the library board shall report to the governing body of the city or county

- all amounts received during the preceding year and the sources thereof,
- the amounts expended and for what purposes,
- the number of library materials on hand,
- the number **purchased** and **loaned**,
- and such other information as it deems advisable.

No later than April 1 of each year the library board shall file this information with the Department of Education on forms supplied by the department.

#### Questions Answered by the MPLAR

# How much is the library used?

How big are our collections?

What is the size and source of our funding, and how do we spend it?

# What services are available in our building?

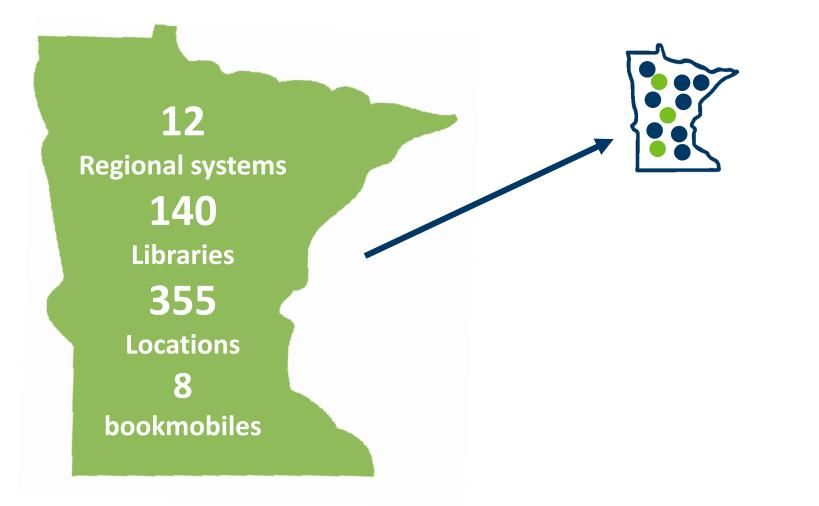
How many hours are we open to the public?

Who are our community partners?

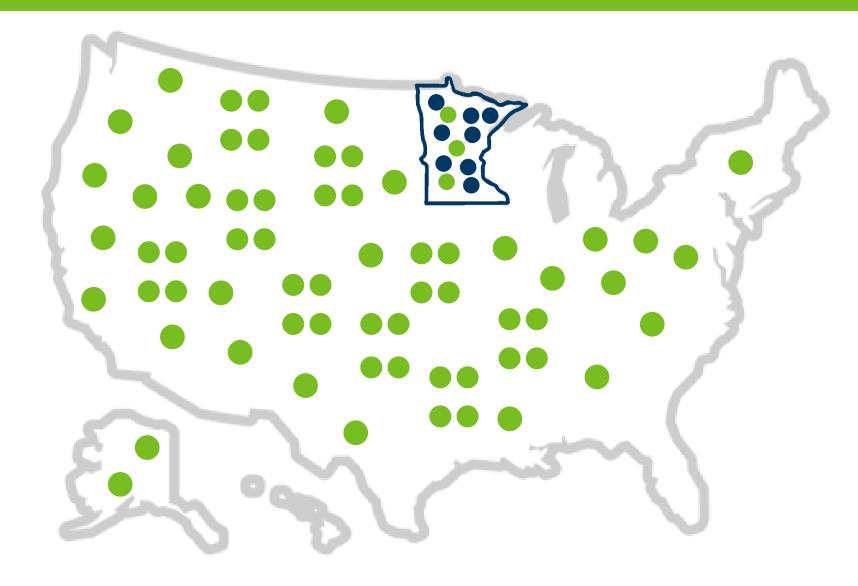
How many employees and volunteers do the work?

What is the library's structure and governance?

#### Who Fills Out the Report?

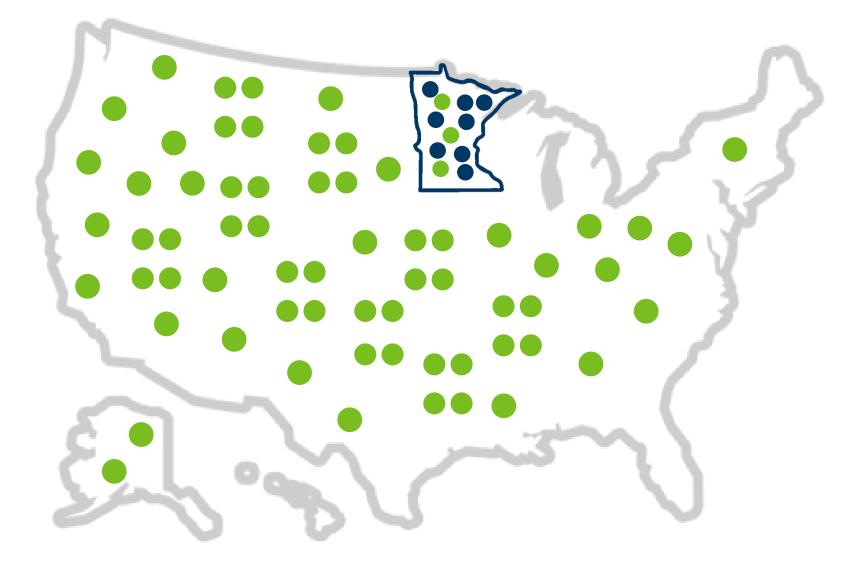


## Who Fills Out the Report?

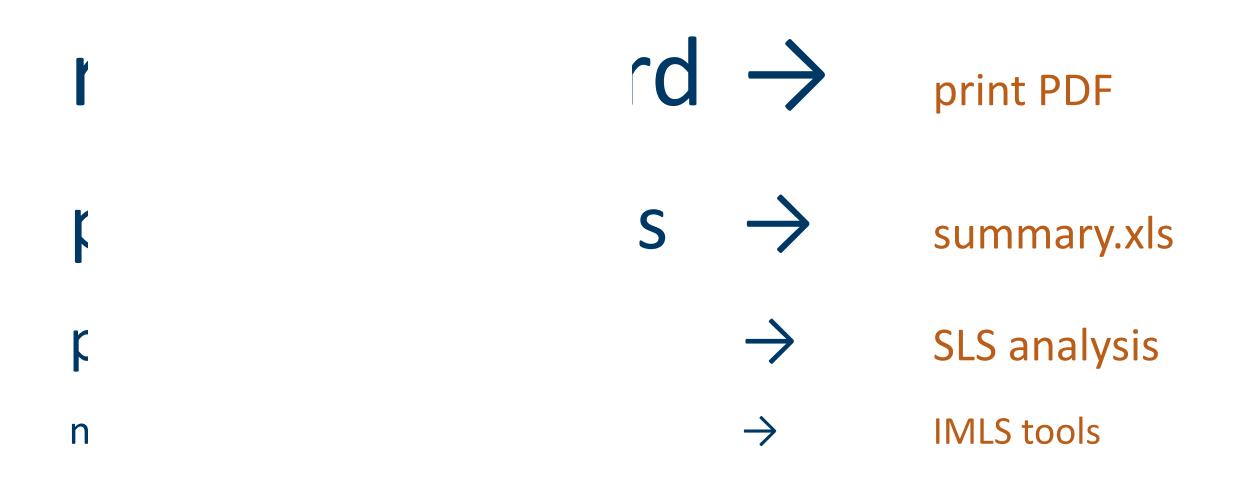


#### Who Uses the Report?





#### Ways to Use the Report

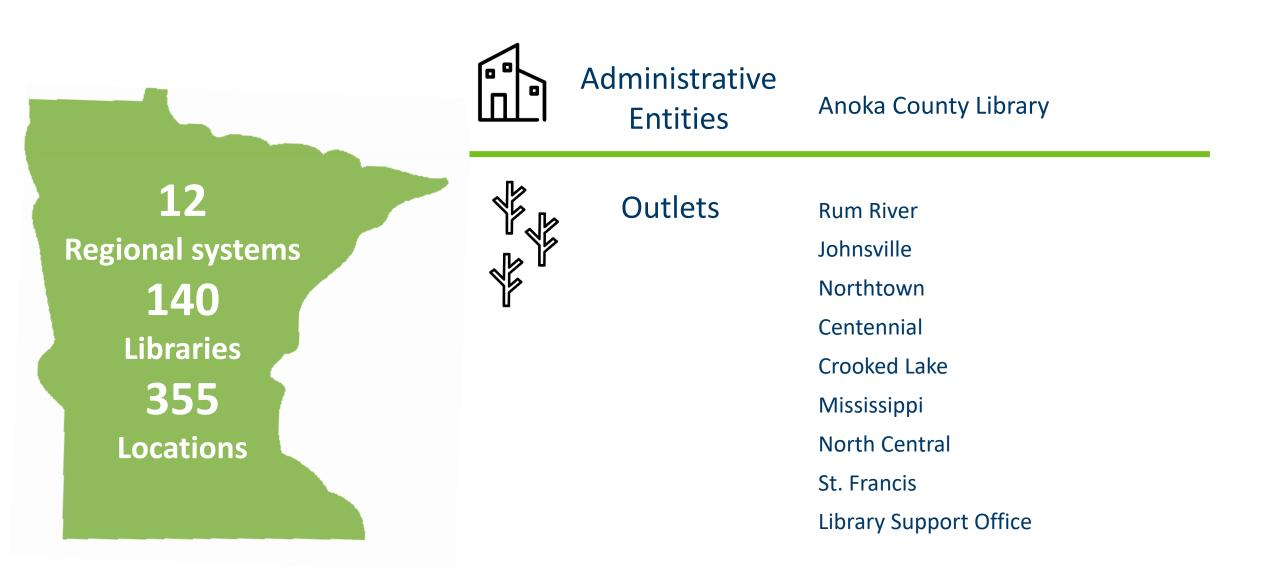




#### FY22 MPLAR Timeline

	YOU	VERENA
Jan 23		Send LibPAS logins.
Jan 31		Open LibPAS for data entry.
Feb - Mar	Enter FY22 data. <i>Present draft report to your board.</i> Submit your report in LibPAS.	Answer questions.
Apr 1	Deadline to enter data in LibPAS.	
Apr - May	Answer follow-ups from Verena.	Vet data.
June	Send signed approval form to SLS.	Send data to IMLS. Post to SLS website.

### Administrative Entity or Outlet?



### Administrative Entity or Outlet?

