

Panorama™

Get a Complete Picture of Collection Development

Better data means better scaling and management of your library's collections. Uncover trends and insights to support your library's mission.

Evidence-based Collection Development

Access quantitative evidence to make data-informed purchasing decisions in support of new programs and identify what needs to be justified or cut. Prove the value of your library's collections with automated data and easy-to-pull reports.

Say Goodbye To:

- ⊗ Disjointed data
- ⊗ Incomplete view into collections
- ⊗ Manual retrieval

Say Hello To:

- ✓ Self-service data discovery
- ✓ Default and custom visual dashboards
- ✓ Automated data connections



Your Collection Data, Hard at Work

Data is automated, dynamic and easier to filter

View budget spend

Filter to current or previous fiscal years

Collections Budget Overview

Fiscal Year
2020 Info

Refreshed on Feb 24, 2021 07:26 AM

ALLOCATED BUDGET AND ACTUAL EXPENDITURES

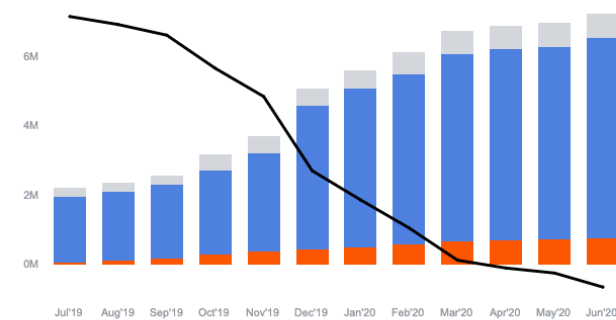
Plan Budget and Actual Expenses

\$6,836,303 Allocated Budget
\$7,251,981 Expenditures
-\$415,678 Available balance
106% Budget Used

EXPENDITURES TREND

Physical and Electronic

■ Budget Left ■ Expenses (physical) ■ Expenses (electronic) ■ Other



TOP ALLOCATED FUNDS AND SUBJECT AREAS

[Open full list](#)

Fund Name Expenditures Allocated budget

TOP REPORTING FUNDS

For Physical and Electronic Type of Funds

■ Subject Areas



COLLECTION BUDGET SPLIT BY CATEGORY

Hover over the bar to see the value

Allocated Fund .. Allocated Fund .. Allocation vs Expenditures % of Budget Used Available balance

Explore allocated budget by subject, content or category

We Work With You

Whether you work with our implementation team or contract our Professional Services team, we will work with your library to ensure effective data security and address unique security challenges.

Customize Your Data Needs

Customize your data choices to align the platform to your library's mission and needs. Enjoy the flexibility in selecting your data sources.