Trial Balance Guide for Counties, Cities and Towns:

Trial Balances are required to be submitted to the Department of Administration (DOA) Local Government Services Bureau (LGSB) annually by December 31st.

Trial balance reports are shared on the LGSB public portal and the data is forwarded to the Legislative Fiscal Division for upload into the Local Government Dashboard.

What is used by the Legislative Fiscal Division in 4-Digit Fund Code

- 6-Digit Account Number
- 3-Digit Expenditure Object
- Account Name
 - Used to answer specific questions, but not published within the dashboard
- Closing Balance

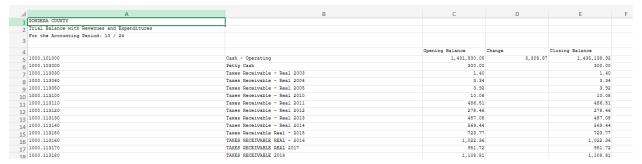
Consistency of the data submitted by the Counties, Cities and Towns is vital for ensuring that the report that the Legislative Fiscal Division presents is timely and accurate as it is presented to the public via the dashboard tool.

Trial Balance Creation Guide (Counties, Cities and Towns):

Software: Black Mountain

- 1. Reports
- 2. Trial Balance with Revenues and Expenditures
- 3. Month: Either 06 or 13
 - a. This is dependent on the month used for closing entries
- 4. Select "OK"
- 5. Format: Excel File
- 6. All (F2)
- 7. Select OK to open report and save for uploading

The final report from Black Mountain should look similar to the screenshot below.



Guidelines prepared in partnership with DOA Local Government Services Bureau, Montana Association of Counties, League of Cities and Towns and the Legislative Fiscal Division – December 2025

Software: Tyler Technology

- 1. Along the lefthand margin, select "General Ledger" to open the dropdown
 - a. The dropdown should include folders such as Journal Adjustments, Transaction Inquiry, and Banking
- 2. Expand the folder entitled "Reports"
- 3. Select "On Demand Reports"
 - a. Account type = All
 - b. Timeline = the entire fiscal year
 - c. Report Types (on the right side of the popup) = Trial Balance Report with Summary
 - d. Report Options
 - i. Fund
 - ii. Check "Subtotal"
 - iii. Check "Range on"
 - iv. Beginning Range = 1000
 - v. Ending Range = 9999
 - e. Check "Print Header Information"

The final report from Tyler Tech should look similar to the screenshot below.

