1 Library Depreciation Fund versus

County Capital Improvement Fund

Based on a presentation created by Harold Blattie, Montana Association of Counties

2 Library Depreciation Fund

- Fund established by city, county, or combination
- Money is used for "replacement and acquisition of property, capital improvements, and equipment necessary to maintain and improve city, county, or city-county library services." MCA 22-1-305

•

3 Moneys for the Fund

- Where does the money come from?
 - Any unspent monies allocated to the library. MCA 22-1-306
- What happens to the money in the fund?
 - May be invested (we encourage this, so ask the person in charge of handling money to do this for you.) MCA 22-1-307
 - Interest should be credited back to the fund. MCA 22-1-307
- How much money can we put in this fund?
 - As much as you need, but don't treat it like a personal savings account

4 I want to spend money in the library depreciation fund, but the county is saying it has to cost more than \$5000

5 County Capital Improvement Fund

- What is this?
 - County, city, or special district can establish a capital improvement fund MCA 7-6-616
 - for the replacement, improvement, and acquisition of property, facilities, or equipment that costs in excess of \$5,000 and that has a life expectancy of 5 years or more.

6 What about money for this fund?

- Comes from any source of unspent allocations
- Must be invested and any interest is returned to the fund

7 So what's the difference?

- County Capital Improvement
- Established by Governing Body
 - Source: Any Source
 - Interest Must Be Credited to Fund
 - Purpose
 - Replacement, <u>Improvement</u> and Acquisition of Property or Equipment
 - Must Cost over \$5,000 and have Life of over 5 Years

•

- Library Depreciation
- Established by Governing Body
 - Source: Unspent Funds Allocated to Library
 - Interest Must Be Credited to Fund
 - Purpose
 - Replacement and Acquisition of Property, Capital Improvements and Equipment

- No Restriction on Cost or Useful Life
- 8 Questions?