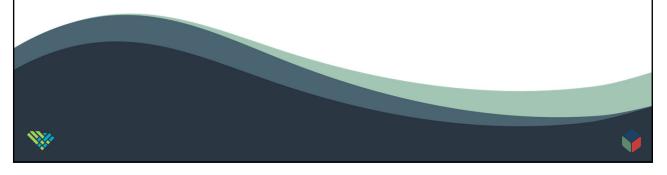


## **PREVIEW OF CONCEPTS**

- Key things for a board to ask.
- The key financial statements and what they communicate.
- Annual Audits and IRS 990 Statement.
- Functional expense breakdown, overhead, & ROI (The double bottom line).
- The Mission Matrix.
- Alignment with strategy and budget.
- The relationship between finance and development.



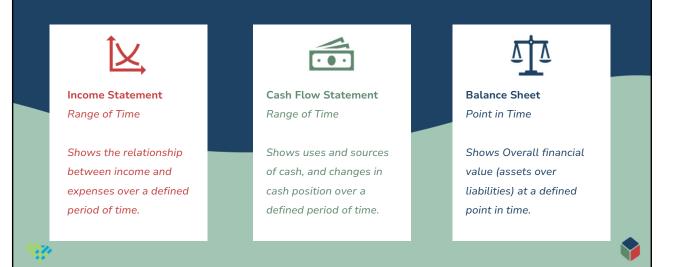
Breakout Activity New Board Member

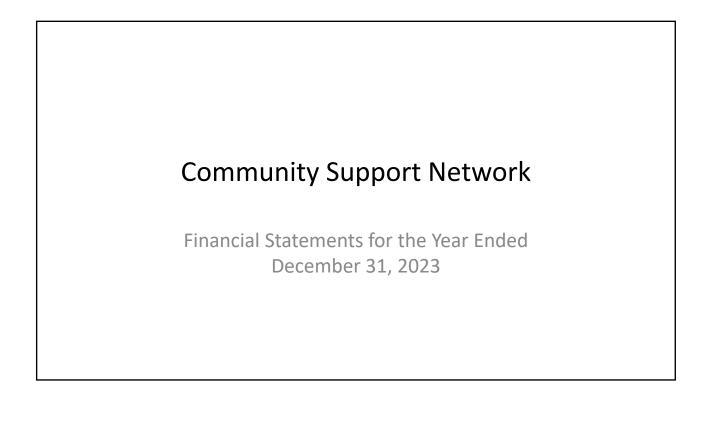
What are your questions about the organization's finances?



- Are we financially capable of carrying out its mission effectively?
- Do our assets exceed our liabilities?
- What debt are we carrying? What is that debt financing? What is our capability of repaying it? Are we carrying the best terms available?
- Do we have sufficient cash flow to operate year-round without strain?
- How does our budget support our strategic plan?
- Is our work creating value for the investment we are making?
- Are we future fit from a financial standpoint?
- How diverse is our revenue stream?
- Where are our risks or vulnerabilities?
- What are our contingencies for crises?
- What are our past, current, and future trends?
- What is our growth strategy?
- How well do we steward and administer our financial assets?

# **3 Primary Financial Statements**





## Income Statement - 1/1/23 - 12/31/23

Insights:

#### Revenue:

nevenue.	
Donations & Grants:	\$150,000
Program Service Fees:	\$20,000
Fundraising Events:	\$30,000
Total Revenue:	\$200,000

#### Expenses:

Net Income:

Salaries & Benefits:	\$(120,000)
Rent & Utilities:	\$(20,000)
Materials & Supplies:	\$(15,000)
Depreciation Expense:	\$(5 <i>,</i> 000)
Total Expenses:	\$(160,000)

\$40,000

### Appears to be healthy management

of yearly revenue to expenses (budget). \$40K in the positive.

Fairly diverse revenue streams.

Their 'program' IS their people.

How they allocate their salaries matters for overhead calculation. We'll come back to that!

## Cash Flow Statement - 1/1/23 - 12/31/23

Operating Activities:		
Net Income:	\$40,000	Insights:
Add: Depreciation:	\$5,000	
Change in Accounts Receivable:	\$(2,000)	Start with Net Income
Change in Accounts Payable:	\$1,000	
Net Cash from Operating Activities:	\$44,000	Add back depreciation
		because it is a non-cash
Investing Activities:		expense.
Purchase of Equipment:	\$(10,000)	
Net Cash from Investing Activities:	\$(10,000)	Loans add cash and liability
		at the same time.
Financing Activities:		
Loan Received:	\$5,000	Payments decrease cash, but
Loan Repayment:	\$(3 <i>,</i> 000)	increase net assets on the
Net Cash from Financing Activities:	\$2,000	balance sheet.
Net Increase in Cash:	\$36,000	What will we do with the
Cash at Beginning of Year:	\$18,000	increase in cash? Hire more
Cash at End of Year:	\$54,000	staff? Put in reserve?

Balance Shee	et as of 12/31/23
Assets:	-, -, -, -, -, -, -, -, -, -, -, -, -, -
Cash:	\$54,000
Accounts Receivable:	\$5,000
Total Current Assets:	\$59,000
Equipment:	\$40,000
Less: Accumulated Depreciation:	\$(10,000)
Net Fixed Assets:	\$30,000
Total Assets:	\$89,000
Liabilities & Net Assets:	
Accounts Payable (Current):	\$5,000
Loan Payable (Long-Term):	\$0
Total Liabilities:	\$5,000
Net Assets:	
Beginning Net Assets:	\$44,000
Change in Net Assets (Net Income):	\$40,000
Total Net Assets:	\$84,000
Total Liabilities & Net Assets:	\$89,000

Balance Shee	t as of 1	2/31/23
Cash: Accounts Receivable: Total Current Assets: Equipment: Less: Accumulated Depreciation:	\$54,000 \$5,000 <mark>\$59,000</mark> <b>\$40,000</b> \$(10,000)	Insights: Current ratio is strong: Current assets/current liabilities: 59,000 / 3,000 = 19:1 (Rare!) -1.5- 3 is good. Again, what will we do with the growth in cash?
Net Fixed Assets: Total Assets: Liabilities & Net Assets: Accounts Payable (Current):	\$30,000 <b>\$89,000</b> \$5,000	Improved strength in net assets over last year 2022: \$44,000 2023: \$89,000
Loan Payable (Long-Term): Total Liabilities: Net Assets:	\$0 \$5,000	They appear to own no land or property. <mark>\$40K</mark> in equipment is likely computers, etc.
Beginning Net Assets: Change in Net Assets (Net Income): Total Net Assets: Total Liabilities & Net Assets:	\$44,000 <mark>\$40,000</mark> \$84,000 <b>\$89,000</b>	Similarly, they have no long-term debt. The <mark>\$5k</mark> is a short-term loan, as indicated on the cash flow statement.

## **Balance Sheet Identification**

Organizations whose largest asset may well be "accounts receivable".

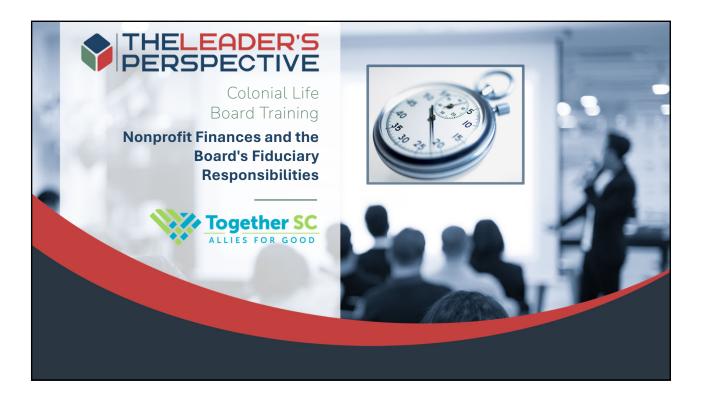
- United Way (employee pledges over a year)
- Nonprofit Hospital (invoices and reimbursements)
- Cash flow impact: Operating activities

Largest asset may be land and property (and long-term debt!)

- Scouts (Camps)
- Nonprofit universities (facilities heavy)
- Cash flow impact: Investment and financing activities

Leverages Debt as a primary driver of capital

- Affordable Housing orgs (mortgages)
- Large cultural institutions (museums, etc. temporary for exhibits, etc.)
- Cash flow impact: Financing activities



#### The Audit: A snapshot:

The audit provides an independent assessment of the organization's financial statements, ensuring accuracy, transparency, and compliance with accounting standards and regulatory requirements.

# Annual Audit Tenets to Consider

Generally, organizations with revenues exceeding \$500K are required to conduct an annual audit. \$20k - \$40K +

Alternative – Financial Review – Sometimes nearly as costly

Cost vs. Assurance

65K - \$15K

Accuracy Standards Controls

Clean Audi

Control or Significant Deficiency

Material Weakness

Opinion Unmodified Qualified Adverse he auditor works for /ou, but also for the greater community.

ecommendations vs Requirement

Board should be engaged in hiring auditor, with no COI (Audit Committee – SOX - States)

Also, Board monitors and reviews Other Considerations:

Auditor Rotation

Public Access to FS

CEO/CFO Role and Competence

#### IRS 990 Tax Return

- Required for tax-exempt organizations.
- Includes both financial AND mission/program information.
- Open for public inspection.
- Usually in conjunction with the annual audit.
- Includes:
  - Functional expense statement (to show what the organization spends its money on (general administration, fundraising, programs).
  - Compensation of key employees (at least the CEO).
- **WWW** Program accomplishments.

Income tax exemption is in exchange for public value.

This is why mission measurement is important.

# **Functional Expenses**

Expense Category	Program Services	Management and General	Fundraising	Total	<mark>Overhead Expenses</mark> =
Salaries and Wages	\$350,000	\$50,000	\$40,000	\$440,000	
Employee Benefits	\$75,000	\$10,000	\$8,000	\$93,000	(M&G + Fundraising) / Total Expenses
Payroll Taxes	\$30,000	\$5,000	\$3,500	\$38,500	
Professional Services	\$25,000	\$15,000	\$8,000	\$48,000	\$120,000 + \$88,500 = \$208,500
Office Supplies	\$10,000	\$5,000	\$2,000	\$17,000	\$120,000 + \$00,500 - \$200,500
Occupancy (Rent, Utilities)	\$20,000	\$10,000	\$6,000	\$36,000	\$208,500 / \$813,500 = <b>25.6% Overhead</b>
Depreciation	\$12,000	\$8,000	\$3,000	\$23,000	
Travel and Conferences	\$15,000	\$7,000	\$4,000	\$26,000	
Grants to Other Organizations	\$50,000	\$0	\$0	\$50,000	Not all salary and office expenses are
Marketing and Advertising	\$5,000	\$3,000	\$10,000	\$18,000	overhead!
Insurance	\$10,000	\$5,000	\$2,500	\$17,500	
Miscellaneous Expenses	\$3,000	\$2,000	\$1,500	\$6,500	
Total Expenses	\$605,000	<mark>\$120,000</mark>	<mark>\$88,500</mark>	\$813,500	



# ROI

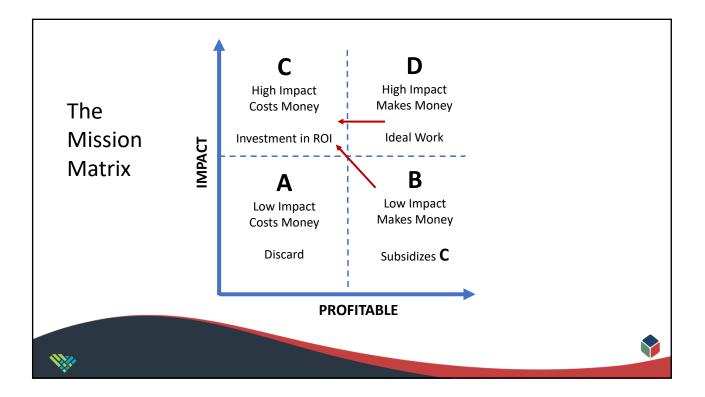
A Major Gift Story "What's your Overhead?"

#### Examples:

- VITA
  - \$50k-\$100k investment (with IRS grant!)
  - Millions of dollars into the local economy
  - Saved interest and fees from lenders
  - Early Childhood Education
    - 7:1, 16:1, 23:1 ROI over the life of a child.
- Longitudinal research shows many correlations between things like education and health and financial benefits, such as:
  - Higher incomes
  - Saved costs
    - Emergency Room
    - Incarceration

ROI doesn't have to go through our financial books!





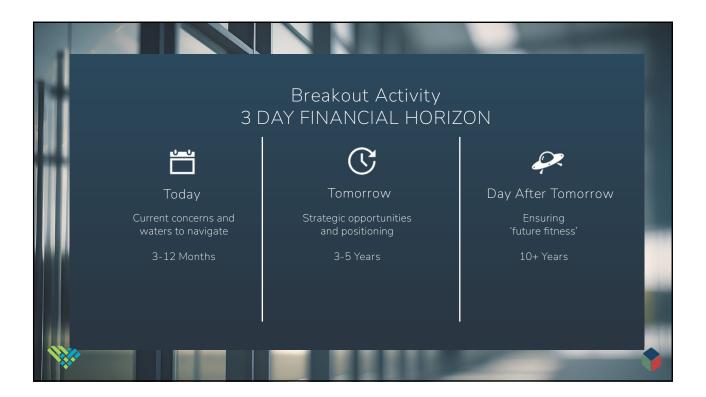
### Two More Considerations

- Strategy informs the budget not the other way around.
- Who is ultimately accountable?

Financial Management and Fund Development are two different things, but not unrelated.

In a nonprofit organization, the board is ultimately accountable for ensuring the organization has the financial resources it needs to carry out its mission. "A company's budget is the ultimate expression of its strategy."

David Norton
David Norton, co creator of the
Balanced Scorecard



# Which Day?

Annual budget Endowment fund Building/facilities Technology Staffing Sustainability Debt Investments Economic trends Relevance Cash flow Strategic plan Operations plan Business model Today Day After Tomorrow Tomorrow Tomorrow Day After Tomorrow Day After Tomorrow Day After Tomorrow Day After Tomorrow Today Tomorrow Today Tomorrow



"Stewardship is more than managing inances; it is the practice of putting esources to their highest and best use." – John Ortberg

