Revenue 101



The Foundation for a Revenue Management System

Revenue (Financial Management) System



The process of planning for, acquiring, and using funds to achieve pre-determined organizational goals and objectives

- Fiscal Policies
- Mix of financing alternatives
- Fiscal guidelines and controls

Revenue Management System



STEP 1 **ORGANIZATION** ASSESSMENT

STEP 2 **REVENUE SOURCES IDENTIFICATION**

STEP 3 RESOURCES & MANAGEMENT ACTIONS

STEP 4 CONTINUOUS **IMPROVEMENT**



Learning Outcomes



- 1. Identify the four components of a Revenue Management System (RMS)
- 2. Identify the components of a Monetary Environment
- 3. Recognize the four Revenue Classifications
- 4. Describe the three stages of Management Actions Implementation and relationship to RMS
- 5. Develop a S.W.O.T. analysis and Cost of Waste assessment tool for your organization

Monetary Environment





Organizational Assessment and Direction

Revenue Management System



- Organizational Needs
- Audits/Financial Status
- Fiscal Policies
- S.W.O.T. Analysis

Audits/Financial Status



- Fixed Asset
- Inventory
- Comprehensive Annual Financial Report (CAFR)
- Analysis

Fiscal Policies



- Cost Recovery Policies
- Fund Usage Policies
- Capital Replacement Policies
- Capital Development Policies
- Investment Policies
- Debt Service Policies
- Fund Balance Policies
- Insurance Policies
- Privatization Policies
- Land Acquisition Policies
- Audit Policies
- More

Organizational Needs



Mission-(What you do)

Parks, Recreation, Environmental, Historical, Cultural,
 Zoological, museum, Fitness, Golf, Tennis, Library,
 etc...

• Service Functions-What's more important?

Research, Planning, Acquisition, Design, Development,
 Employment, Education, Programming, Operation,
 Maintenance

Revenue Uses-What to do with the \$?

 Capital Improvements, Capital Replacement, Operational Services, Principal Investments

Revenue Management System

Organizational Assessment and Direction



S.W.O.T. ANALYSIS

Internal	Strengths	Weaknesses
External	Opportunities	Threats

S.W.O.T. ANALYSIS



Strengths Box

- What are your financial or revenue advantages?
- What do you do well as it relates to revenue production or management?
- What do other people see as your revenue strength?

Weaknesses Box

- What could you improve on in revenue Management?
- What do you do badly?
- What should you avoid?

S.W.O.T. ANALYSIS



• Opportunities Box

- Where are the opportunities to increase revenue?
- What are the interesting trends in revenue management and do they provide opportunity for you?

Threats Box

- What obstacles do you face?
- What is your competition doing?
- Are there required specifications or regulations changing for revenue or financial management?

Revenue Management System

Revenue Resources & Sources Identification



Revenue Resources

• Cash, Land, Facilities, Equipment, Materials, Supplies, Personnel, Services

• Note: Non-Cash Revenues can have a greater value

Revenue Resources/Sources Identification

Revenue Sources



Where can you tap into the different types of Revenue?

- Government Agencies
- Philanthropic Foundations
- Commercial Business
- Voluntary Organizations
- Supportive Individuals

Revenue Classification



- 1. Compulsory
- 2. Earned Income
- 3. Contractual Receipts
- 4. Financial Assistance

Compulsory Resources



- Revenue collected through taxing, regulatory, and review powers of a government body. They come from general taxes on:
 - Property
 - -Income
 - Merchandise Sales
 - They can be provided through special assessments to benefit a specific property or geographical area

Earned Income



Primarily generated through fees and charges for leisure areas, facilities, equipment rental, materials, supplies, personnel and programs. The seven service fees and charges are:

- 1. Entrance Fees
- 2. Admission Fees
- 3. Rental Fees
- 4. User Fees

- 5. Sales Charges
- 6. License/Permit Fees
- 7. Special Service Fees

Other?

Contractual Receipts



Cash and Non-Cash revenues received through legal agreements with private investors

- 1. Land Leases
- 2. Facility Rentals
- 3. Operation Concessions
- 4. Lease Concessions
- 5. Lease, Lease Backs

- 6. Sale, Lease Backs
- 7. Loans
- 8. Bonds
 - 9. Sponsorships
 - 10.Other?

Financial Assistance



This can be in the form of:

- 1. Project Grant
- 2. Block Grant
- 3. Specific/General Entitlements
- 4. Legislative and Administrative Special Appropriations
- 5. Donations
- 6. Planned Giving

Management Actions



- Revenue Planning
- Revenue Generation
- Revenue Administration/Implementation

Revenue Planning



"If it's not in writing it's not going to happen"

- 1. Revenue Mission Statement
- 2. Revenue Goals & Objectives
- 3. Pricing Strategy & Fees/Charges Guidelines
- 4. Time Frame for Implementation
- 5. Measurements for Success or Failure
- 6. Process Stage for Continued Improvement

Glenview's Key Performance Indicators



- Capital project financial performance
 - Budget vs. actual and percentage of projects completed
- Operation Budget performance
 - -Not to exceed 10% plus or minus
- Alternative revenue growth
 - -2% growth



Revenue Generation



Fiscal Techniques

- Budgeting
- Bond Campaign
- Pricing Structure and Philosophy
- Merchandising
- Contract Management
- Grantsmanship
- Sponsorship

Revenue Generation



Other areas to consider in your revenue generating process

- Communication Forms
- Informational Mediums
- Delivery Locations
- Presentation Settings
- Benefactor Cultivation
- Revenue Approvals

Revenue Administration



- This is the final stage
- Who will handle the administration
- How will they handle administration

Revenue Administration

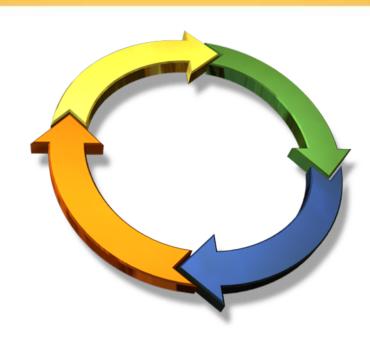


This is the final stage of the Management Action Steps. This is where you decide who and how will someone handle the following:

- Benefactor/Sponsor Expectations
- Implementation Schedules
- Expenditure Budgets
- Funds/Accounts
- Records/Reports
- Follow-up Activities
- Benefactor/Sponsor Appreciations

Continuous Improvement





Continuous Improvement can be achieved through the use of the Cost of Waste Evaluation Tool

Cost of Waste



- Cost of Waste or C.O.W. is the financial measurement of performance losses such as loss opportunity and waste. It's Caused by:
 - Doing things wrong (scrap)
 - Doing things over (reworking)
 - Doing wrong things (waste)
- Performance Losses waste as much as 20% to 30% of operating expenses

Performance Losses



Types of Performance Losses





- 2. Asset Utilization: poor use of resources
- 3. Cycle Times: delays cost and affect delivery
- 4. Lost Opportunities: repeat customers and referrals.

Performance Losses



- What unnecessary expenses exist in your organization?
- What examples have you seen of lost asset utilization in your organization?
- Where are work tasks delayed in your organization? (i.e., lack of info, checking or reworking)
- Where are the lost opportunities in your organization?

Discovery Techniques



Cost of Waste has to be discovered and quantified to be used as a tool. Identify and calculate costs using the following:

- Chart of Accounts Review
- Event or Incident Pricing
- Activity Analysis



Identify Significant C.O.W.'s



EXPENSES	ASSESTS	CYCLE/ RESPONSE TIME	OPPORTUNITY

Calculate or Estimate C.O.W



ITEM	DESCRIPTION	EFFECTS	MEASUREMENT/ COST

How to use your C.O.W



- To Get Attention of management, supervision and people involved in the transaction
- **To Prioritize** improvement efforts. Which transactions need attention first?
- To Justify investment of time or resources by showing the "pay back"
- To Measure Progress over time. Set annual goals for Cost of Waste reduction, continually driving their improvement efforts

Revenue Management System





Thank You!



Resources



- Management of Park and Recreation Agencies,
 Third Edition, National Recreation and Park
 Association
- Revenue Management and Development School
- International City/County Managers' Association
- Michael.McCarty@glenviewparks.org