# **STATE OF MINNESOTA** Office of the State Auditor



**Rebecca Otto State Auditor** 

# LAKE SUPERIOR CENTER AUTHORITY DULUTH, MINNESOTA

FOR THE YEAR ENDED DECEMBER 31, 2007

# **Description of the Office of the State Auditor**

The mission of the Office of the State Auditor is to oversee local government finances for Minnesota taxpayers by helping to ensure financial integrity and accountability in local governmental financial activities.

Through financial, compliance, and special audits, the State Auditor oversees and ensures that local government funds are used for the purposes intended by law and that local governments hold themselves to the highest standards of financial accountability.

The State Auditor performs approximately 160 financial and compliance audits per year and has oversight responsibilities for over 3,300 local units of government throughout the state. The office currently maintains five divisions:

Audit Practice - conducts financial and legal compliance audits of local governments;

**Government Information** - collects and analyzes financial information for cities, towns, counties, and special districts;

**Legal/Special Investigations** - provides legal analysis and counsel to the Office and responds to outside inquiries about Minnesota local government law; as well as investigates allegations of misfeasance, malfeasance, and nonfeasance in local government;

**Pension** - monitors investment, financial, and actuarial reporting for approximately 730 public pension funds; and

**Tax Increment Financing** - promotes compliance and accountability in local governments' use of tax increment financing through financial and compliance audits.

The State Auditor serves on the State Executive Council, State Board of Investment, Land Exchange Board, Public Employees Retirement Association Board, Minnesota Housing Finance Agency, and the Rural Finance Authority Board.

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# For the Year Ended December 31, 2007



Audit Practice Division Office of the State Auditor State of Minnesota

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Introductory Section

# ORGANIZATION DECEMBER 31, 2007

Directors

Elaine Hansen Betty Ramsland Robert Meier Vacant Vacant Office

Chair Member Member Member

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**Financial Section** 



# STATE OF MINNESOTA OFFICE OF THE STATE AUDITOR

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# **INDEPENDENT AUDITOR'S REPORT**

Board of Directors Lake Superior Center Authority

We have audited the accompanying financial statements of the governmental activities, the discretely presented component unit, and the major fund of the Lake Superior Center Authority as of and for the year ended December 31, 2007, which collectively comprise the Authority's basic financial statements as listed in the table of contents. These financial statements are the responsibility of the Lake Superior Center Authority's management. Our responsibility is to express opinions on these financial statements based on our audit. We did not audit the financial statements of the Lake Superior Center, d/b/a Great Lakes Aquarium at Lake Superior Center, the discretely presented component unit. Those financial statements were audited by other auditors whose report thereon has been furnished to us, and our opinion, insofar as it relates to the amounts included for the Lake Superior Center, d/b/a Great Lakes Aquarium at Lake Superior thereon has been furnished to us, and our opinion, insofar as it relates to the amounts included for the Lake Superior Center, d/b/a Great Lakes Aquarium at Lake Superior thereon has been furnished to us, and our opinion, insofar as it relates to the amounts included for the Lake Superior Center, d/b/a Great Lakes Aquarium at Lake Superior Center, is based on the report of the other auditors.

We conducted our audit in accordance with auditing standards generally accepted in the United States of America. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audit and the report of other auditors provide a reasonable basis for our opinions.

In our opinion, based on our audit and the report of other auditors, the financial statements referred to above present fairly, in all material respects, the respective financial position of the governmental activities, the discretely presented component unit, and the major fund of the Lake Superior Center Authority as of and for the year ended December 31, 2007, and the respective changes in financial position thereof for the year then ended in conformity with accounting principles generally accepted in the United States of America.

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The Lake Superior Center Authority has not prepared a Management's Discussion and Analysis that the Governmental Accounting Standards Board has determined is necessary to supplement, although not required to be part of, the basic financial statements.

Our audit was made for the purpose of forming opinions on the financial statements that collectively comprise the Lake Superior Center Authority's basic financial statements. The supplemental information listed in the table of contents is presented for purposes of additional analysis and is not a required part of the basic financial statements. Such information has been subjected to the auditing procedures applied in the audit of the basic financial statements and, in our opinion, is fairly stated in all material respects in relation to the basic financial statements taken as a whole.

/s/Rebecca Otto

/s/Greg Hierlinger

REBECCA OTTO STATE AUDITOR GREG HIERLINGER, CPA DEPUTY STATE AUDITOR

May 26, 2009

**BASIC FINANCIAL STATEMENTS** 

**GOVERNMENT-WIDE FINANCIAL STATEMENTS** 

#### EXHIBIT 1

#### STATEMENT OF NET ASSETS DECEMBER 31, 2007

	G G	Primary overnment overnmental Activities	Р	iscretely resented ponent Unit
Assets				
Current assets				
Cash	\$	430,819	\$	80,992
Accounts receivable		-		6,491
Contributions receivable, current portion		-		19,450
Inventories		-		27,684
Due from component unit		138,787		-
Noncurrent assets				
Contributions receivable		-		20,000
Capital assets				
Non-depreciable		2,470,000		-
Depreciable, net		17,866,074		93,795
Total Assets	\$	20,905,680	\$	248,412
Liabilities				
Current liabilities				
Accounts payable and other current liabilities	\$	569,606	\$	236,831
Accrued expenses		-		87,159
Due to primary government		-		138,787
Notes payable		-		400,000
Total Liabilities	\$	569,606	\$	862,777
Net Assets				
Invested in capital assets	\$	20,336,074	\$	93,795
Restricted	Ŧ			12,449
Unrestricted		-		(720,609)
Total Net Assets	\$	20,336,074	\$	(614,365)

The notes to the financial statements are an integral part of this statement.

EXHIBIT 2

#### STATEMENT OF ACTIVITIES FOR THE YEAR ENDED DECEMBER 31, 2007

		Primary Government		Discretely Presented Component Unit	
Governmental Activities					
Great Lakes Aquarium expenses					
Program services	\$	-	\$	667,429	
General and administrative		-		1,016,445	
Professional services		164,453		-	
Depreciation		1,446,125		-	
Other		379,380		-	
Total expenses	\$	1,989,958	\$	1,683,874	
Program revenues					
Charges for services		-		1,138,018	
Net program expenses	\$	(1,989,958)	\$	(545,856)	
General revenues					
Gifts and contributions	\$	188,820	\$	1,058,071	
Investment income		5,013		-	
Other income		350,000		237,761	
Total general revenues	_\$	543,833	\$	1,295,832	
Change in Net Assets	\$	(1,446,125)	\$	749,976	
Net Assets - Beginning		21,782,199		(1,364,341)	
Net Assets - Ending	\$	20,336,074	\$	(614,365)	

FUND FINANCIAL STATEMENTS

**GOVERNMENTAL FUND** 

#### EXHIBIT 3

#### BALANCE SHEET GENERAL FUND DECEMBER 31, 2007

Cash Assets	\$	301,604
Restricted cash	Ψ	129,215
Total Assets	\$	430,819
Liabilities and Fund Balance		
Liabilities		
Accounts payable	\$	569,606
Fund Balance		
Unreserved		
Undesignated		(138,787)
Total Liabilities and Fund Balance	\$	430,819
Reconciliation to the government-wide statement of net assets - governmental activities		
Fund Balance at December 31	\$	(138,787)
Amounts reported for governmental activities in the statement of net assets are different because:		
Capital assets, net of accumulated depreciation, used in governmental activities are not financial resources and, therefore, are not reported		
in the General Fund.		20,336,074
Other assets not available to pay for the current period expenditures are not reported in the General Fund.		
Due from component unit		138,787

The notes to the financial statements are an integral part of this statement.

#### EXHIBIT 4

#### STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE GENERAL FUND FOR THE YEAR ENDED DECEMBER 31, 2007

Revenues	
Gifts and contributions	\$ 92,520
Investment income	5,013
Miscellaneous	 350,000
Total Revenues	\$ 447,533
Expenditures	
Professional services	\$ 164,453
Legal settlements	 400,303
Total Expenditures	\$ 564,756
Change in Fund Balance	\$ (117,223)
Fund Balance - January 1	 (21,564)
Fund Balance - December 31	\$ (138,787)
Reconciliation to the government-wide statement of activities - governmental activities <ul> <li>Net change in fund balance for the year ended December 31</li> </ul> Amounts reported for governmental activities in the statement of activities <ul> <li>are different because:</li> <li>General Fund reports capital outlay as expenditures. However, in the             statement of activities, the cost of those assets is allocated over their             estimated useful lives and reported as depreciation expense.</li> </ul> Some expenses reported in the statement of activities do not require         the use of current financial resources and, therefore, are not reported         as expenditures in the General Fund	\$ ( <b>117,223</b> ) (1,446,125)
Decrease in due from component unit Write-off of prior year payable (reported as a current-year contribution) Lawsuit settlement - expensed in statement of activities in prior year and in the General Fund in the current year	 (179,077) 96,300 200,000
Change in Net Assets of Governmental Activities	\$ (1,446,125)

# NOTES TO THE FINANCIAL STATEMENTS AS OF AND FOR THE YEAR ENDED DECEMBER 31, 2007

## 1. <u>Summary of Significant Accounting Policies</u>

The Lake Superior Center Authority's financial statements are prepared in accordance with generally accepted accounting principles (GAAP) as of and for the year ended December 31, 2007. The Governmental Accounting Standards Board (GASB) is responsible for establishing GAAP for state and local governments through its pronouncements (statements and interpretations).

#### A. Financial Reporting Entity

The Lake Superior Center Authority was created by State of Minnesota Laws 1990, ch. 535, as a public corporation to accept and use gifts and grants from governmental and nongovernmental entities to build a freshwater education facility (Great Lakes Aquarium). The law provides that if the Authority dissolves, its wholly-owned assets become state property.

Minnesota Laws 1996, ch. 463, states, in part, that all land, buildings, and capital assets must be owned by the Authority. Also, the law does not allow the state to use general funds to support the facility's operation and requires the City of Duluth to secure money from nonstate sources to pay the operating costs, if necessary. The facility which opened July 29, 2000, combines a museum format with environmental education and an aquarium on the downtown Duluth harbor. The Authority is governed by five directors: one is the Commissioner of the Department of Natural Resources, and four are appointed by the Governor.

The Authority entered into a management agreement with Lake Superior Center doing business as Great Lakes Aquarium at Lake Superior Center (the Center), a private nonprofit organization, to operate the facility. The Center was established April 1991 to offer public education programs to increase awareness of Lake Superior, in particular, and other large bodies of fresh water, in general. The Center is governed by a Board of Directors consisting of self-appointed members along with the Mayor from the City of Duluth and two City of Duluth Councilors. The City of Duluth Finance Director has represented the City as a nonvoting member.

## 1. Summary of Significant Accounting Policies

#### A. Financial Reporting Entity (Continued)

During the design and construction phase from June 1996 until January 2001, the Authority Board served as ex officio members of the Center's Board in order to reduce duplication of meetings and to increase communication between the two boards. The Authority was responsible for constructing the facility. A project manager was hired to oversee the project, and an architectural firm was hired to design the facility. After completion of the design, a construction management firm, along with many subcontractors, was hired, and construction began in January 1999.

The facility was constructed primarily with State of Minnesota, City of Duluth, Duluth Economic Development Authority (DEDA), and private funding together with a land donation from the Duluth Improvement Trust. Construction funds were disbursed through a paying agent upon approval of the construction claims by the Authority and the Center.

The accounting policies of the Authority conform to GAAP. For financial reporting purposes, the Authority has included all assets and funds for which the Authority is financially accountable. The Authority is considered a legally separate entity and not a component unit of either the State of Minnesota or the City of Duluth.

## **Discretely Presented Component Unit**

In accordance with GASB Statement No. 39, *Determining Whether Certain Organizations Are Component Units*, the following component unit of the Authority is discretely presented:

Component Unit	Component Unit is Part of the Reporting Entity Because	Separate Financial Statements May be Obtained at
Lake Superior Center, d/b/a	The Center is included because	Lake Superior Center
Great Lakes Aquarium at	of the nature of its relationship	Great Lakes Aquarium
Lake Superior Center	with the Authority.	353 Harbor Drive
_	-	Duluth, Minnesota 55802

# 1. <u>Summary of Significant Accounting Policies</u> (Continued)

## B. Basic Financial Statements

## 1. Government-Wide Statements

The government-wide financial statements (the statement of net assets and the statement of activities) display information about the primary government and its component unit. These statements include the financial activities of the overall Authority government.

In the government-wide statement of net assets, the governmental activities are reported on a full accrual, economic resources basis, which recognizes all long-term assets and receivables as well as long-term debt and obligations. The Authority's net assets are reported in three parts: (1) invested in capital assets, (2) restricted net assets, and (3) unrestricted net assets. The Authority first utilizes restricted resources to finance qualifying activities.

The statement of activities demonstrates the degree to which the direct expenses of the Authority's governmental activities are offset by program revenues. Direct expenses are those clearly identifiable with a specific function or activity. Program revenues include: (1) fees, fines, and charges paid by the recipients of goods, services, or privileges provided by a given function or activity; and (2) grants and contributions restricted to meeting the operational or capital requirements of a particular function or activity. Revenues not classified as program revenues are presented as general revenues.

2. Fund Financial Statements

The fund financial statements provide information about the Authority's General Fund. The emphasis of the governmental fund financial statements is on major governmental funds, with each displayed as separate columns in the fund financial statements. The Authority only has one fund; therefore, it is presented as a major fund.

The Authority reports the following major governmental fund:

The <u>General Fund</u> is used to account for all activities.

## 1. <u>Summary of Significant Accounting Policies</u> (Continued)

#### C. Measurement Focus and Basis of Accounting

The government-wide financial statements are reported using the economic resources measurement focus and the accrual basis of accounting. Revenues are recorded when earned, and expenses are recorded when a liability is incurred, regardless of the timing of related cash flows. Grants and similar items are recognized as revenue as soon as all eligibility requirements imposed by the provider have been met.

Governmental fund financial statements are reported using the current financial resources measurement focus and the modified accrual basis of accounting. Revenues are recognized as soon as they are both measurable and available. The Authority considers all revenues as available if collected within 60 days after the end of the current period. Expenditures are recorded when the related fund liability is incurred.

When both restricted and unrestricted resources are available for use, it is the Authority's policy to use restricted resources first and then unrestricted resources as needed.

## D. Assets, Liabilities, and Net Assets

## 1. <u>Restricted Cash</u>

Restricted cash is held in the Authority's name by US Bank. The account was established in response to mechanics liens filed on the project.

2. <u>Capital Assets</u>

All capital assets are valued at historical cost, except for land donated for the project site. Land is valued at estimated fair value based on a real estate appraisal performed as of November 11, 1998. Property, plant, and equipment are depreciated using the straight-line method over the following estimated useful lives:

Buildings25Building improvements10Furniture and equipment3 - 10	-

# 1. Summary of Significant Accounting Policies

- D. <u>Assets, Liabilities, and Net Assets</u> (Continued)
  - 3. <u>Use of Estimates</u>

The preparation of financial statements in conformity with accounting principles generally accepted in the United States of America requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of the financial statements and the reported amounts of revenues and expenses during the reporting period. Actual results could differ from those estimates.

2. Stewardship, Compliance, and Accountability

## Fund Balance Deficit

At December 31, 2007, the Authority had a deficit unreserved, undesignated fund balance of \$138,787. Any deficit is the responsibility of Lake Superior Center.

## 3. <u>Detailed Notes</u>

A. <u>Deposits</u>

# Custodial Credit Risk

Custodial credit risk is the risk that in the event of a financial institution failure, the Authority's deposits may not be returned to it. The Authority does not have a deposit policy for custodial credit risk. As of December 31, 2007, \$230,819 of the Authority's book balance of \$430,819 was exposed to custodial credit risk.

B. <u>Receivables</u>

Receivables as of December 31, 2007, including the applicable allowances for uncollectible accounts, all scheduled for collection during the subsequent year, are as follows:

Due From Component Unit	\$	138,787
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# 3. <u>Detailed Notes</u> (Continued)

# C. Capital Assets

Capital asset activity for the year ended December 31, 2007, was as follows:

	Beginning Balance	 Increase	De	crease	 Ending Balance
Capital assets not depreciated Land	\$ 2,470,000	\$ 	\$	-	\$ 2,470,000
Capital assets depreciated Buildings Furniture and equipment	\$ 28,428,012 784,033	\$ -	\$	-	\$ 28,428,012 784,033
Total capital assets depreciated	\$ 29,212,045	\$ -	\$	-	\$ 29,212,045
Less: accumulated depreciation for Buildings Furniture and equipment	\$ 9,220,985 678,861	\$ 1,414,824 31,301	\$	-	\$ 10,635,809 710,162
Total accumulated depreciation	\$ 9,899,846	\$ 1,446,125	\$	-	\$ 11,345,971
Total capital assets depreciated, net	\$ 19,312,199	\$ (1,446,125)	\$	-	\$ 17,866,074
Total Capital Assets	\$ 21,782,199	\$ (1,446,125)	\$	-	\$ 20,336,074

# D. Project Funding Sources

Cumulative project costs and funding sources as of December 31, 2007, follow:

Start-up costs	\$ 581,075
Capital costs Land Building construction and design Exhibit construction and design Furniture, equipment, and computers	\$ 2,470,000 23,668,626 4,819,176 647,253
Total capital costs	\$ 31,605,055
Total Project Costs	\$ 32,186,130

#### 3. Detailed Notes

#### D. Project Funding Sources (Continued)

Start-up costs are related to making the facility operational up to the date of opening and include certain Center staff costs.

Funding Sources	
State of Minnesota	\$ 16,000,000
DEDA Escrow	2,499,990
DEDA	286,000
City of Duluth G.O. Bonds dated July 15, 1996	2,414,652
City of Duluth G.O. Tax Increment Bonds dated May 1, 1999	4,462,610
City of Duluth G.O. Bonds dated December 1, 1999	2,290,786
Duluth Improvement Trust (donated land fair value)	2,470,000
Lake Superior Center	1,691,680
Miscellaneous	 70,412
Total Funding Sources	\$ 32,186,130

The Authority is not obligated to pay any debt. The City of Duluth and the Center are responsible for the debt incurred related to the construction of the facility.

- \$16,000,000 State of Minnesota appropriations. The state appropriated \$2,000,000 in 1992, \$4,000,000 in 1994, and \$10,000,000 in 1996. These appropriations are grants to the Authority and will not be repaid to the state.
- \$2,500,000 DEDA escrow fund. This escrow fund was established with DEDA monies in 1993 as part of the financing for the project. Interest earnings on the escrow fund totaling \$864,107 were made available to the Center for its operational costs. The escrow fund principal balance of \$2,500,000 was used for construction of the facility. The amended and restated operating and revenue participation agreement dated March 15, 2004, eliminated any obligation of repayment by the Center.
- \$2,495,000 City of Duluth G.O. Bonds dated July 15, 1996. The City is obligated to repay these bonds.
- \$4,530,000 City of Duluth G.O. Tax Increment Bonds dated May 1, 1999. The bond payments are being funded with tax increments generated by DEDA Tax Increment Financing District #4. The amended and restated operating and revenue participation agreement dated March 15, 2004, eliminated any obligation of repayment by the Center.

## 3. Detailed Notes

# D. Project Funding Sources (Continued)

- \$2,475,000 City of Duluth G.O. Bonds dated December 1, 1999. Of the bonds, \$2,075,000 plus interest were to be repaid by the Center. However, the amended and restated operating and revenue participation agreement dated March 15, 2004, changed the Center's responsibility to that of a guarantor. The City is now obligated to repay these bonds.
- \$1,691,680 Lake Superior Center. The Center funded capital expenditures with donations and a line of credit from US Bank.
- \$286,000 DEDA. On December 11, 2001, DEDA authorized the payment of project cost overruns for which it was obligated to finance.

## E. <u>Due From Component Unit</u>

The balances reported as due from component unit in the Statement of Net Assets is comprised of the following:

Fund Balance Deficit (see Note 2)	\$	138,787
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## F. Accounts Payable and Other Current Liabilities

Amounts owed by the Authority as of December 31, 2007:

Contract payables Claim settlements Professional services	\$ 75,153 330,000 164,453
Total Accounts Payable and Other Current Liabilities	\$ 569,606

## 4. Related Parties

The Authority entered into a management agreement, dated November 8, 1998, with Lake Superior Center, a private nonprofit organization, to operate and manage the project through December 31, 2023. The Authority has no employees and relies upon the Center to perform its administrative functions. Expenses incurred by the Center in performing the Authority's administrative functions are paid directly by the Center and are considered nonreimbursable expenses.

## 4. <u>Related Parties</u> (Continued)

In conjunction with the management agreement, the Authority and Center jointly entered into agreements with others to construct and fund the project. The project is owned by the Authority. Project costs included reimbursements to the Center for construction-related expenses paid by the Center and start-up costs (costs related to making the facility operational up to the date of opening).

#### 5. Risk Management

The Authority is exposed to various risks of loss related to torts; theft of, damage to, or destruction of assets; errors or omissions; and natural disasters. The management agreement with Lake Superior Center requires the Center to assume the entire risk of loss of the project. The Center purchases commercial insurance for all risks. Settlements of insurance claims have not exceeded coverage in any of the last three years.

#### 6. <u>Component Unit Disclosures</u>

#### A. Summary of Significant Accounting Policies

In addition to those identified in Note 1, the Authority's discretely presented component unit has the following significant accounting policies.

#### Reporting Entity

The Lake Superior Center, d/b/a Great Lakes Aquarium at Lake Superior Center (Center), is a private, nonprofit organization that offers public education programs to increase awareness of Lake Superior, in particular, and other large bodies of fresh water, in general. The Center supported construction of a public education facility, which combines a museum format with environmental education and an aquarium on the downtown Duluth harbor. The Aquarium opened on July 29, 2000.

#### **Contributions**

Contributions received and unconditional promises to give are measured at their fair value and are reported as an increase in net assets. The Center reports gifts of cash and other assets as restricted support if they are received with donor stipulations that limit the use of the donated assets or if they are designated as support for future periods.

#### 6. Component Unit Disclosures

#### A. Summary of Significant Accounting Policies

#### Contributions (Continued)

When a donor restriction expires (that is, when a stipulated time restriction ends or purpose restriction is accomplished), temporarily restricted net assets are reclassified to unrestricted net assets and reported as net assets released from restrictions. Donor-restricted contributions whose restrictions are met in the same reporting period are reported as unrestricted support.

#### Inventory

Inventory is stated at the lower of cost (first-in, first-out method) or market.

#### Capital Assets

Equipment and building improvements are reported at cost or at estimated fair market value at the date of donation. Depreciation is provided over the estimated useful lives of the assets on a straight-line basis.

Assets	Years
Building improvements	10
Furniture and equipment	5 - 7

#### Restricted Net Assets

Restricted net assets are contributions that have donor-imposed stipulations that can be fulfilled by certain actions of the Center. These are primarily contributions that are restricted for program expenditures and the freshwater aquarium project.

#### Membership Revenue

Revenue from memberships is recognized when received.

#### Advertising Costs

Advertising costs are expensed as incurred.
## 6. Component Unit Disclosures

## A. <u>Summary of Significant Accounting Policies</u> (Continued)

## Concentration of Credit Risk

The Center maintains its cash account in one commercial bank. The amounts on deposit exceeded the insurance limits of the Federal Deposit Insurance Corporation at times during the year. No losses have been experienced in such accounts.

#### Use of Estimates in Preparation of Financial Statements

The preparation of financial statements requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of the financial statements and the reported amounts of revenues and expenses during the reporting period. Actual results could differ from those estimates.

#### B. <u>Detailed Notes</u>

#### Receivables

Contributions receivable are valued at the present value of estimated future cash flows using a discount rate commensurate with the risks involved. Contributions receivable at December 31, 2007, net of allowances for uncollectible accounts, are as follows:

Amounts due in less than one year Amounts due in subsequent years	\$ 100,872 20,000
Allowance for uncollectibles	 (81,422)
Contributions Receivable - Net	\$ 39,450

## 6. Component Unit Disclosures

# B. <u>Detailed Notes</u> (Continued)

#### Capital Assets

Capital asset activity for the year ended December 31, 2007, was as follows:

	eginning Balance	I	ncrease	Decrease		Ending Balance	
Capital assets depreciated Buildings Furniture and equipment	\$ 342,373 93,346	\$	19,395	\$	-	\$ 342,373 112,741	
Total capital assets depreciated	\$ 435,719	\$	19,395	\$	-	\$ 455,114	
Less: accumulated depreciation for Buildings Furniture and equipment	\$ 242,758 87,439	\$	28,618 2,504	\$	-	\$ 271,376 89,943	
Total accumulated depreciation	\$ 330,197	\$	31,122	\$	-	\$ 361,319	
Total Capital Assets Depreciated, Net	\$ 105,522	\$	(11,727)	\$	-	\$ 93,795	

#### Notes Payable

Notes payable as of December 31, 2007, are as follows:

<ul><li>\$250,000 zero interest note payable, City of Duluth, due</li><li>October 1, 2008</li><li>\$150,000 zero interest demand note payable, City of Duluth,</li></ul>	\$ 250,000
collateralized by charitable pledges	 150,000
Total Notes Payable	\$ 400,000

During 2007, \$603,864 in notes payable were forgiven by creditors. The loan forgiveness has been reported as part of general revenue gifts and contributions on the Statement of Activities.

SUPPLEMENTAL INFORMATION

#### GREAT LAKES AQUARIUM PROJECT CONSTRUCTION SUMMARY PROJECT COSTS AS OF DECEMBER 31, 2007

Building Construction     S     10.378     S     38,022       Anherment     MAAK Metrio     S     10.378     S     38,022       Earthwork     Northland Construction     634,000     713,207       Earthwork     Northland Construction     644,000     733,856       Site utilities     Northland Construction     248,000     723,3856       Site utilities     Northland Construction     2,956,000     253,284       Concrete     K.G. Marry Construction     2,956,000     253,284       General and miscellaneous construction     Ray Killooma     1,758,888     1,510,001       Masonry     232,700     252,489     685,003     25,000       Mosting protection     Waterproofing Experts     38,455     99,495     89,50,63       Mosting protection     Waterproofing Experts     38,455     99,405     83,50,63       Thereford     79,005     362,000     69,329     607,731     444,878       Roofing and wall panels     Interval     79,805     99,470     362,000     69,329       Forting and systemis	Work Performed	Contractor		Original Contract		Final Contract
Abatement     MAAc Mero     \$     10.378     \$     8     8.82.22       Earthwork     Northland Construction     634.000     713.207       Pile foundations     L.H. Boldne     642.900     733.856       Site utilities     Northland Construction     148,000     177.140       Landscaping     Hammerlund Nursery     289.185     239.889       Concrete     K.G. Marcy Construction     2.595.600     2.525.28.84       Masonry     Stretar Masonry     223.700     223.289       General and miscellaneous construction     Rig Ribluoma     1.758.888     1.151.037       Metals     Listul Industries/L.I.W.E.     1.484.814     1.501.601       Roofing and wall panels     Interlaid     799.000     255.400       Alterproving Experisor     384.55     99.947       Rofing and wall panels     Interlaid     799.00     255.400       Alterproving Experisor     396.800     25.400     479.329       Alterproving Experisor     Glass     132.785     147.839       Exhibit tank glazing     Reynolds Polymer     457.371	Building Co	nstruction				
Demolítion     Letourneau & Sons/Johnson-Wilson     15,000     122,592       Earthwork     Northland Construction     148,000     173,107       Pile foundations     L.H. Bolduc     642,900     733,856       Site utilities     Northland Construction     148,000     177,140       Landscaping     Hammerfund Nurstry     280,185     239,889       Concrete     K.G. Marcy Construction     223,700     223,2489       General and miscellancous construction     Ray Rilhuoma     1,758,888     1,151,037       Metals     Listul Industries/L.W.E.     1,484,814     1,501,601       Mosting protection     Waterproofing Experts     384,855     99,947       Structural glass wall panels     Interclad     799,000     835,063       Firreproofing     Swason & Youngdale     36,600     25,600     679,329       Forting     Reynolds Polymer     457,573     444,875       Gynsun board systems     DeWayne Young     625,000     679,329       Flooring     Abalan's     13,889     25,932       Gynsun board Vysystems     Mahin Walz     21	-		\$	10.378	\$	38.022
EarthworkNorthland Construction634,000713,207Pile foundationsL.H. Bolduc642,900733,856Site utilitiesNorthland Construction148,000177,140LandscapingHammerfund Nursery289,185239,889ConcreteK.G. Marcy Construction2,595,6002,552,834MasonryStretar Masonry223,700223,489General and miscellaneous constructionRay Rihluonan1,758,8881,151,037MetalsListul Industries/L.I.W.E.1,448,4141,501,601Moisture protectionWaterproofing Experts38,45599,947Roofing and wall panelsInterclad799,000835,063FrieproofingSwanson & Youngdale362,000345,516Structural glass wallSuperior Glass132,785147,839Aluminum entrances and windowsArfYo362,000453,503Structural glass wallSuperior Glass13,88925,932Painting and coatingsNorthland Painting13,0000183,126Operable partitionsMahain Walz21,08723,278Converging systemsSchindler Elevator199,200207,733Project Design and Manegement771,210847,83023,025ConstructionAdolfson & Peterson/Johnson-Wilson1,250,88023,025Strutid design - husbandryAquatic Concepts32,02532,025ConstructionBelknap Electric12,003,03067,8300ArchlicetHoh Hinshaw1,778,7011,97			Ŷ		Ψ	<i>.</i>
Pile foundations     L.H. Bolduc     642.900     733.856       Site utilities     Northland Construction     148.000     177.140       Landscaping     Hammerland Nursery     289,185     2239.889       Concrete     K.G. Marcy Construction     2.595,600     2.552,838       General and miscellaneous construction     Ray Rihluoma     1.758,888     1.151,037       Metals     Listul Industries/L.W.E.     1.484,814     1.501,601       Mosture protection     Waterproofing Experts     38,455     99,947       Roofing and wall panels     Interclad     799,000     883,5063       Frictproofing     Swanson & Youngdale     362,000     25,400       Aluminum entranes and windows     ArPro     362,000     25,400       Aluminum entranes     Makan's     13,389     25,932       Flooring     Abalan's     13,287     144,876       Gypsum board systems     DeWayne Young     62,5000     679,239       Flooring     Abalan's     13,889     25,932       Goring and Water Systems     Schindler Elevator     199,200     207,733						,
Site utilities     Northland Construction     148,000     177,140       Landscaping     Hammerlund Nursery     289,185     239,880       Concrete     K.G. Marcy Construction     2,595,600     2,552,834       Masonry     Stretar Masonry     223,700     224,489       General and miscellaneous construction     Ray Rihlooma     1,758,888     1,151,037       Metals     Listul Industries/L.I.W.E.     1,484,814     1,501,001       Moisture protection     Waterproofing Experts     38,455     99,947       Roofing and wall panels     Interchad     799,000     835,063       Fireproofing     Swanson & Youngdale     396,800     25,400       Aluminum entrances and windows     ArPro     362,000     345,516       Structural glass wall     Superior Glass     132,785     147,839       Painti ang faining and coatings     Northland Painting     130,000     183,126       Operable partitions     Mahin Walz     21,087     23,276       Conveying systems     Impluse Group     287,784     291,805       Conveying systems     Schindiele Flevator						,
Landscaping     Hammerlund Nursery     289,185     239,889       Concrete     K.G. Marcy Construction     2,955,600     2,522,834       General and miscellaneous construction     Ray Rhluoma     1,758,888     1,151,037       Metals     Listal Industries/L.I.W.E.     1,484,814     1,501,601       Moisture protection     Waterproofing Experts     38,455     99,947       Roofing and wall panels     Interclad     799,000     835,063       Fireproofing     Suparior Glass     132,775     144,48,716       Opynam board systems     DeWayne Young     625,000     679,529       Flooring and wall systems     DeWayne Young     625,000     679,529       Flooring and wall systems     DeWayne Young     625,000     679,529       Flooring and wall systems     Inpulse Group     237,784     231,000     183,126       Operable partitions     Mahin Walz     21,087     23,276     23,276       Sound and AV systems     Inpulse Group     287,784     291,030     207,130       Converging systems     Schindler Elevator     199,200     207,130     3,5						
Concrete     K.G. Marcy Construction     2,595,600     2,552,834       Masonry     Stretar Masonry     223,700     252,489       General and miscellaneous construction     Ray Rihuoma     1,758,888     1,151,037       Metals     Listul Industries/L.I.W.E.     1,484,814     1,501,001       Moisture protection     Waterproofing Experts     38,455     99,947       Roofing and wall panels     Interchal     799,000     835,063       Fireproofing     Auminum entrances and windows     ArPro     362,000     345,516       Structural glass wall     Superior Glass     132,785     147,7839       Exhibit tank glazing     Reynolds Polymer     457,371     444,873       Oparable partitions     Mabian's     13,889     25,932       Plooring     Abalan's     13,889     23,932       Conveying systems     Schindler Elevator     199,200     207,130       Mechanical     Belknap Electric     815,471     1,355,455       Construction manager     Adolfson & Peterson/Johnson-Wilson     1,220,880     2077,733       Project Design and Construction						
Masonry     Stretar Masonry     223,700     223,700       General and miscellaneous construction     Ray Rihluoma     1,758,888     1,151,037       Metals     Listul Industries/L.I.W.E.     1,484,814     1,501,601       Moisture protection     Waterproofing Experts     38,455     99,947       Roofing and wall panels     Interclad     799,000     835,063       Fireproofing     Swanson & Youngdale     396,800     25,400       Aluminum entrances and windows     ArPro     362,000     345,516       Structural glass wall     Superior Glass     132,785     147,839       Exhibit tank glazing     Reynolds Polymer     425,000     679,329       Painting and coatings     Northland Painting     130,000     183,126       Operable partitions     Mahin Walz     21,087     23,276       Sound and AV systems     Impulse Group     287,784     291,805       Conveying systems     Schindiffer Elevator     199,200     207,130       Mechanical     Shannon's Plumbing & Heating     2,20,877,733     Project manager     Adolfson & Peterson/Johnson-Wilson     1,250,880	1 0	2				,
General and miscellaneous construction     Ray Rihluoma     1,758,888     1,151,037       Metals     Listul Industries/L.I.W.E.     1,484,814     1,501,601       Moisture protection     Waterproofing Experts     38,455     99,947       Roofing and wall panels     Interclad     799,000     825,063       Fireproofing     Swanson & Youngdale     366,500     25,400       Aluminum entrances and windows     APro     362,000     345,516       Structural glass wall     Superior Glass     132,785     147,839       Foloring     Abalan's     133,889     25,532       Painting and coatings     Northland Painting     130,000     183,126       Operable partitions     Mahin Walz     21,087     23,765       Sound and AV systems     Impulse Group     287,784     291,805       Conveying systems     Schindler Elevator     199,200     20,71,33       Mechanical     Shannon's Plumbing & Heating     2,80,91,470     3,365,717       Electrical     Belknap Electric     815,471     1,355,455       Construction manager     Adolfson & Peterson/Johnson-Wilson						
Metals     Lixful Industries/L.I.W.E.     1,484,814     1,501,601       Moisture protection     Waterproofing Experts     38,455     99,947       Roofing and wall panels     Interclad     799,000     835,063       Fireproofing     Swanson & Youngdale     396,800     25,400       Aluminum curances and windows     ArPro     362,000     345,516       Structural glass wall     Superior Glass     132,785     147,839       Exhibit tank glazing     Reynolds Polymer     457,371     4464,876       Gypsum board systems     DeWayne Young     625,000     679,329       Pioring     Abalan's     13,889     25,932       Pioring     Abalan's     13,889     25,932       Pointing and coatings     Morthland Painting     13,0000     183,126       Operable partitions     Mahin Walz     21,087     23,765       Sound and AV systems     Impulse Group     2,871,744     291,805       Conveying systems     Schindler Elevator     199,200     207,130       Mechanical     Shannon's Plumbing & Heating     2,801,470     3,365,717	•			1,758,888		
Mesiture protection     Waterproofing Experts     38,455     99,947       Roofing and wall panels     Interclad     799,000     835,063       Fireproofing     Swanson & Youngdale     366,800     254,400       Aluminum entrances and windows     APro     362,000     345,516       Structural glass wall     Superior Class     132,785     147,839       Exhibit tank glazing     Reynolds Polymer     457,371     464,876       Gypsum board systems     DeWayne Young     625,000     679,329       Pilooring     Abalan's     13,889     23,276       Operable partitions     Mahin Walz     21,087     23,276       Sound and A/V systems     Impulse Group     287,784     291,805       Conveying systems     Schindler Elevator     199,200     207,130       Mechanical     Shannoris Plumbing & Heating     2,891,470     3,365,171       Electrical     Belknap Electric     815,471     1,355,455       Construction manager     Koosman Project Management     771,210     847,850       Architect     Holt Himshaw     1,718,701     1,9	Metals			1,484,814		
Roofing and wall panels     Interclad     799,000     835,063       Fireproofing     Swanson & Youngdale     396,800     25,400       Aluminum entrances and windows     ArPro     362,000     345,516       Structural glass wall     Superior Glass     132,785     147,839       Exhibit tank glazing     Reynolds Polymer     457,371     464,876       Gypsum board systems     DeWayne Young     625,000     679,329       Plooring     Abalan's     13,889     25,932       Projend partitions     Mahin Walz     21,087     23,276       Sound and A/V systems     Impulse Group     287,784     291,805       Conveying systems     Schindler Elevator     199,200     207,130       Mechanical     Shannon's Plumbing & Heating     2,891,470     3,365,717       Evetrical     Belknap Electric     815,471     1,355,455       Orestruction manager     Adolfson & Pereson/Johnson-Wilson     1,250,880     2,077,733       Project Design and Mangement     771,210     847,850     3,0253       Architect     Hammel, Green & Abrahamson     2,250,999 <td>Moisture protection</td> <td>Waterproofing Experts</td> <td></td> <td></td> <td></td> <td></td>	Moisture protection	Waterproofing Experts				
Fireproofing     Swanson & Youngdale     396,800     25,400       Aluminum entrances and windows     ArPro     362,000     345,516       Structural glass wall     Superior Glass     132,785     147,839       Exhibit tank glazing     Reynolds Polymer     457,371     464,876       Gypsum board systems     DeWayne Young     625,000     679,329       Pionring     Abalan's     13,889     25,932       Painting and coatings     Morthland Painting     130,000     183,126       Operable partitions     Mahin Walz     21,087     23,776       Sound and A/V systems     Impulse Group     287,784     291,805       Conveying systems     Schindler Elevator     199,200     207,130       Mechanical     Shannon's Plumbing & Heating     2891,470     3355,717       Electrical     Belknap Electric     815,471     1,355,455       Construction manager     Adolfson & Peterson/Johnson-Wilson     1,250,880     2,077,733       Project Design and Mangement     771,210     847,850       Architet     Hort Hinshaw     1,778,701     1,973,301						835,063
Aluminum entrances and windowsArPro362,000345,516Structural glass wallSuperior Glass132,785147,839Exhibit tak glazingReynolds Polymer457,371464,876Gypsum board systemsDeWayne Young625,000679,329Pinting and coatingsNorthland Painting130,000183,126Operable partitionsMahin Walz21,08723,276Sound and Av SystemsImpulse Group287,784291,805Conveying systemsSchindler Elevator199,200207,130MechanicalBelknape Elevtric815,4711,355,457ElectricalBelknape Elevtric815,4711,355,457Construction managerAdolfson & Peterson/Johnson-Wilson1,250,8802,077,733Project Design and Management771,210847,850ArchitectHolf Hinshaw1,778,7011,973,301ArchitectHolf Hinshaw3,20232,025Exhibit design - husbandryAquatic Concepts57,50057,500Exhibit design and constructionDeaton Museum Services3,589,3543,688,832Exhibit it design and constructionDeaton Museum Servic		Swanson & Youngdale		396,800		
Structural glass wall     Superior Glass     132,785     147,839       Exhibit tank glazing     Reynolds Polymer     457,371     464,876       Gypsum board systems     DeWayne Young     625,000     679,329       Pioring     Abalan's     13,889     25,932       Painting and coatings     Morthland Painting     130,000     183,126       Operable partitions     Malin Walz     21,087     23,276       Sound and A/V systems     Impulse Group     287,784     291,805       Conveying systems     Schindler Elevator     199,200     207,130       Mechanical     Shanonon's Pumbing & Heating     2,891,471     1,355,455       Project Design and Management     771,210     847,850     2,077,733       Project manager     Koosman Project Management     771,210     847,850       Architect     Holt Hinshaw     1,778,701     1,973,301       Architect     Holt Hinshaw     2,205     32,025       Descial inspections     Kreen and Ojard     32,025     32,025       Exhibit Toekyont     Aquatic Concepts     57,500     57,500		-				345,516
Exhibit ank glazing     Re'nolds Polymer     457,371     464,876       Gypsum board systems     DeWayne Young     625,000     679,329       Plainting and coatings     Northland Painting     13,889     25,932       Painting and coatings     Northland Painting     130,000     183,126       Operable partitions     Mahin Walz     21,087     23,276       Sound and AV systems     Impulse Group     287,784     291,805       Conveying systems     Schindler Elevator     199,200     207,130       Mechanical     Shannon's Plumbing & Heating     2,891,470     3,365,717       Electrical     Belknap Electric     815,471     1,355,455       Project Design and Management       Construction manager     Adolfson & Peterson/Johnson-Wilson     1,250,880     2,077,733       Project manager     Koosman Project Management     771,210     847,850       Architect     Hammel, Green & Abrahamson     2,250,999     2,609,463       Testing     American Engineering     67,800     67,800       Special inspections     Krech and Ojard     32,025     32,025	Structural glass wall	Superior Glass				
Gypsum board systemsDe Wayne Young625,000679,329FlooringAbalan's13,88925,932PlooringNorthland Painting130,000183,126Operable partitionsMahin Walz21,08723,276Sound and A/V systemsImpulse Group287,784291,805Conveying systemsSchindler Elevator199,200207,130MechanicalShannon's Plumbing & Heating2,891,4703,365,717ElectricalBelknap Electric815,4711,355,455Project Design and ManagementConstruction managerAdolfso & Peterson/Johnson-Wilson1,250,8802,077,733Project managerKoosman Project Management771,210847,850ArchitectHolt Hinshaw1,778,7011,973,301ArchitectHolt Hinshaw2,250,9992,600,463ArchitectHammel, Green & Abrahamson2,250,9992,600,463Special inspectionsKrech and Ojard32,02532,025Exhibit Design and ConstructionExhibit design - husbandryAquatic Equipment281,238281,238Exhibit idenksAquatic Equipment281,238281,238Exhibit idesign and constructionDeaton Museum Services3,589,3543,688,832Exhibit idesign and constructionDeaton Museum Services3,589,3543,688,832Exhibit idesign and constructionDeaton Museum Services3,589,3543,688,832Exhibit idesign and constructionDeaton Museum Services3,589,354<						464,876
FlooringAbalan's13,88925,932Painting and coatingsNorthland Painting130,000183,126Operable partitionsMahin Walz21,08723,276Sound and A/V systemsImpulse Group287,784291,805Conveying systemsSchindler Elevator199,200207,130MechanicalShannon's Plumbing & Heating2,891,4703,365,717ElectricalBelknap Electric815,4711,355,455Project Design and ManagementConstruction managerAdolfson & Peterson/Johnson-Wilson1,250,8802,077,733Project managerKoosman Project Management771,210847,850ArchitectHolt Hinshaw1,778,7011,973,301ArchitectHammel, Green & Abrahamson2,250,9992,609,463TestingAmerican Engineering67,80067,800Special inspectionsKrech and Ojard32,02532,025Exhibit Design and ConstructionExhibit design - husbandryAquatic Concepts57,50057,500Exhibit atellite tanksAquatic Concepts3,589,3543,688,832Exhibit wave tankGruppo Architectural Metals150,500150,500Exhibit wave tankGruppo Architectural Metals150,500150,500Ensiti wave tankGruppo Architectural Metals150,500150,500Ensiti tatasAquatic ConceptsComputers and supportCOnnecting PointFurniture and fixturesNorthe				625,000		679,329
Painting and coatingsNorthland Painting130,000183,126Operable partitionsMahin Walz21,08723,276Sound and AV systemsImpulse Group28,77,784291,805Conveying systemsSchindler Elevator199,200207,130MechanicalShannon's Plumbing & Heating2,891,4703,365,717ElectricalBelknap Electric815,4711,355,455Project Design and ManagementConstruction managerAdolfson & Peterson/Johnson-Wilson1,250,8802,077,733Project managerKoosman Project Management771,210847,850ArchitectHolt Hinshaw1,778,7011,973,301ArchitectHammel, Green & Abrahamson2,250,9992,609,463TestingAmerican Engineering67,80067,800Special inspectionsKrech and Ojard32,02532,025Exhibit Design and ConstructionExhibit design - husbandryAquatic Concepts57,50057,500Exhibit i adellite tanksAquatic Concepts3,89,3543,688,832Exhibit i adellite tanksGruppo Architectural Metals150,500150,500Exhibit wave tankGruppo Architectural Metals150,500150,500Computers and supportConnecting PointComputers and supportConnecting PointComputers and supportConnecting PointComputers and supportConnecting PointTelephone systemJ				13,889		25,932
Operable partitionsMahin Walz21,08723,276Sound and A/V systemsImpulse Group287,784291,805Conveying systemsSchindler Elevator199,200207,130MechanicalShannon's Plumbing & Heating2,891,4703,365,717ElectricalBelknap Electric815,4711,355,455Project Design and ManagementConstruction managerAdolfson & Peterson/Johnson-Wilson1,250,8802,077,733Project managerKoosman Project Management771,210847,850ArchitectHolt Hinshaw1,778,7011,973,301ArchitectHolt Hinshaw1,778,7011,973,301ArchitectHammel, Green & Abrahamson2,250,9992,609,463Special inspectionsKrech and Ojard32,02532,025Exhibit Design and ConstructionExhibit design - husbandryAquatic Concepts57,50057,500Exhibit design - husbandryAquatic Equipment281,238281,238Exhibit isspin and constructionDeaton Museum Services3,589,3543,688,832Exhibit wave tankGruppo Architectural Metals150,500150,500Eurniture and EquipmentComputers and supportCP InternetComputers and supportCP InternetComputers and supportCP InternetFurniture and fixturesNorthern Business ProductsFurniture and supportCP Internet-<		Northland Painting		130,000		183,126
Sound and A/V systemsImpulse Group287,784291,805Conveying systemsSchindler Elevator199,200207,130MechanicalShannon's Plumbing & Heating2,891,4703,365,717ElectricalBelknap Electric815,4711,355,455Construction managerAdolfson & Peterson/Johnson-Wilson1,250,8802,077,733Project Design and Wanagement771,210847,850ArchitectHolt Hinshaw1,778,7011,973,301ArchitectHammel, Green & Abrahamson2,250,9992,609,463TestingAmerican Engineering67,80067,800Special inspectionsKrech and Ojard32,02532,025Exhibit Design and ConstructionExhibit design - husbandryAquatic Concepts57,50057,500Exhibit concepts57,50057,500Exhibit design and constructionDeaton Museum Services3,589,3543,688,832Exhibit vave tankGruppo Architectural Metals150,500150,500Eurinture and Eupment-Computers and supportConnecting PointComputers and supportConnecting PointComputers and supportConnecting PointComputers and supportConnecting PointTelephone systemJayen of DuluthComputers and supportConnecting PointTelephone systemJayen of Duluth <td></td> <td>Mahin Walz</td> <td></td> <td>21,087</td> <td></td> <td>23,276</td>		Mahin Walz		21,087		23,276
Conveying systemsSchindler Elevator199,200207,130MechanicalShannon's Plumbing & Heating2,891,4703,365,717ElectricalBelknap Electric815,4711,355,455Project Design and Management1,250,8802,077,733Construction managerAdolfson & Peterson/Johnson-Wilson1,250,8802,077,733Project managerKoosman Project Management771,210847,850ArchitectHolt Hinshaw1,778,7011,973,301ArchitectHammel, Green & Abrahamson2,250,9992,609,463TestingAmerican Engineering67,80067,800Special inspectionsKrech and Ojard32,02532,025Exhibit Design and ConstructionExhibit design - husbandryAquatic Concepts57,50057,500Exhibit design and constructionDeaton Museum Services3,589,3543,688,832Exhibit design and constructionDeaton Museum Services3,589,3543,688,832Exhibit design and constructionDeaton Museum Services3,589,3543,688,832Exhibit wave tankGruppo Architectural Metals150,500150,500Computers and supportCO InternetComputers and supportCP InternetComputers and supportCP InternetTelephone systemJayen of DuluthPresenterConserverComputers and supportCP InternetComputers		Impulse Group				291,805
ElectricalBelknap Electric815,4711,355,455Project Design and Management1,250,8802,077,733Project managerAdolfson & Peterson/Johnson-Wilson1,250,8802,077,733Project managerKoosman Project Management771,210847,850ArchitectHolt Hinshaw1,778,7011,973,301ArchitectHammel, Green & Abrahamson2,250,9992,609,463TestingAmerican Engineering67,80067,800Special inspectionsKrech and Ojard32,02532,025Exhibit Design and ConstructionExhibit design - husbandryAquatic Concepts57,50057,500Exhibit design and constructionDeaton Museum Services3,589,3543,688,832Exhibit design and constructionDeaton Museum Services3,589,3543,688,832Exhibit wave tankGruppo Architectural Metals150,500150,500Furniture and Equipment-Computers and supportConnecting PointComputers and supportCP InternetComputers and supportCP InternetComputers and supportJayen of DuluthCotherLake Superior Center				199,200		207,130
Project Design and ManagementConstruction managerAdolfson & Peterson/Johnson-Wilson1,250,8802,077,733Project managerKoosman Project Management771,210847,850ArchitectHolt Hinshaw1,778,7011,973,301ArchitectHammel, Green & Abrahamson2,250,9992,609,463TestingAmerican Engineering67,80067,800Special inspectionsKrech and Ojard32,02532,025Exhibit Design and ConstructionExhibit design - husbandryAquatic Concepts57,50057,500Exhibit design and construction281,238281,238281,238Exhibit design and constructionDeaton Museum Services3,589,3543,688,832Exhibit design and constructionDeaton Museum Services3,589,3543,688,832Exhibit wave tankGruppo Architectural Metals150,500150,500Furniture and EquipmentComputers and supportConnecting PointComputers and supportConnecting PointComputers and supportColnecting PointFurniture and fixturesNorthern Business ProductsTelephone systemJayen of DuluthComputersLake Superior Center	Mechanical	Shannon's Plumbing & Heating		2,891,470		3,365,717
Construction managerAdolfson & Peterson/Johnson-Wilson1,250,8802,077,733Project managerKoosman Project Management771,210847,850ArchitectHolt Hinshaw1,778,7011,973,301ArchitectHammel, Green & Abrahamson2,250,9992,609,463TestingAmerican Engineering67,80067,800Special inspectionsKrech and Ojard32,02532,025Exhibit Design and ConstructionExhibit design - husbandryAquatic Concepts57,50057,500Exhibit satellite tanksAquatic Equipment281,238281,238Exhibit design and constructionDeaton Museum Services3,589,3543,688,832Exhibit wave tankGruppo Architectural Metals150,500150,500Furniture and EquipmentComputers and supportConnecting PointComputers and supportConnecting PointComputers and supportCP InternetFurniture and fixturesNorthern Business ProductsTelephone systemJayen of DuluthCotherLake Superior Center	Electrical	Belknap Electric		815,471		1,355,455
Project managerKoosman Project Management771,210847,850ArchitectHolt Hinshaw1,778,7011,973,301ArchitectHammel, Green & Abrahamson2,250,9992,609,463TestingAmerican Engineering67,80067,800Special inspectionsKrech and Ojard32,02532,025Exhibit Design and ConstructionExhibit design - husbandryAquatic Concepts57,50057,500Exhibit satellite tanksAquatic Equipment281,238281,238Exhibit rockworkCustom Rock International666,835676,690Exhibit design and constructionDeaton Museum Services3,589,3543,688,832Exhibit wave tankGruppo Architectural Metals150,500150,500Furniture and EquipmentComputers and supportCP InternetComputers and supportCP InternetFurniture and fixturesNorthern Business ProductsTelephone systemJayen of DuluthCotherLake Superior Center	Project Design ar	nd Management				
ArchitectHolt Hinshaw1,778,7011,973,301ArchitectHammel, Green & Abrahamson2,250,9992,609,463TestingAmerican Engineering67,80067,800Special inspectionsKrech and Ojard32,02532,025Exhibit Design and ConstructionExhibit design - husbandryAquatic Concepts57,50057,500Exhibit satellite tanksAquatic Equipment281,238281,238Exhibit rockworkCustom Rock International666,835676,690Exhibit design and constructionDeaton Museum Services3,589,3543,688,832Exhibit wave tankGruppo Architectural Metals150,500150,500Furniture and EquipmentComputers and supportCOnnecting PointComputers and supportCP InternetFurniture and fixturesNorthern Business ProductsTelephone systemJayen of DuluthReimbursementsLake Superior Center	Construction manager	Adolfson & Peterson/Johnson-Wilson		1,250,880		2,077,733
ArchitectHammel, Green & Abrahamson2,250,9992,609,463TestingAmerican Engineering67,80067,800Special inspectionsKrech and Ojard32,02532,025 <b>Exhibit Design and Construction</b> Exhibit design - husbandryAquatic Concepts57,50057,500Exhibit satellite tanksAquatic Equipment281,238281,238Exhibit rockworkCustom Rock International666,835676,690Exhibit design and constructionDeaton Museum Services3,589,3543,688,832Exhibit wave tankGruppo Architectural Metals150,500150,500 <b>Furniture and Equipment</b> Computers and supportConnecting PointComputers and supportCP InternetFurniture and fixturesNorthern Business ProductsTelephone systemJayen of Duluth <b>Other</b> ReimbursementsLake Superior Center	Project manager	Koosman Project Management		771,210		847,850
TestingAmerican Engineering67,80067,800Special inspectionsKrech and Ojard32,02532,025Exhibit Design and ConstructionExhibit design - husbandryAquatic Concepts57,50057,500Exhibit atellite tanksAquatic Equipment281,238281,238Exhibit rockworkCustom Rock International666,835676,690Exhibit design and constructionDeaton Museum Services3,589,3543,688,832Exhibit wave tankGruppo Architectural Metals150,500150,500Furniture and EuipmentComputers and supportConnecting PointComputers and supportCP InternetFurniture and fixturesNorthern Business ProductsTelephone systemJayen of DuluthComputersLake Superior Center	Architect	Holt Hinshaw		1,778,701		1,973,301
Special inspectionsKrech and Ojard32,02532,025Exhibit Design and ConstructionExhibit design - husbandryAquatic Concepts57,50057,500Exhibit satellite tanksAquatic Equipment281,238281,238Exhibit rockworkCustom Rock International666,835676,690Exhibit design and constructionDeaton Museum Services3,589,3543,688,832Exhibit wave tankGruppo Architectural Metals150,500150,500Furniture and EquipmentComputers and supportConnecting PointComputers and supportCP InternetFurniture and fixturesNorthern Business ProductsTelephone systemJayen of DuluthOtherReimbursementsLake Superior Center	Architect	Hammel, Green & Abrahamson		2,250,999		2,609,463
Exhibit Design and ConstructionExhibit design - husbandryAquatic Concepts57,50057,500Exhibit satellite tanksAquatic Equipment281,238281,238Exhibit rockworkCustom Rock International666,835676,690Exhibit design and constructionDeaton Museum Services3,589,3543,688,832Exhibit wave tankGruppo Architectural Metals150,500150,500Furniture and EquipmentComputers and supportConnecting PointComputers and supportCP InternetFurniture and fixturesNorthern Business ProductsTelephone systemJayen of DuluthOtherReimbursementsLake Superior Center	Testing	American Engineering		67,800		67,800
Exhibit design - husbandryAquatic Concepts57,50057,500Exhibit satellite tanksAquatic Equipment281,238281,238Exhibit rockworkCustom Rock International666,835676,690Exhibit design and constructionDeaton Museum Services3,589,3543,688,832Exhibit wave tankGruppo Architectural Metals150,500150,500Furniture and EquipmentComputers and supportConnecting Point-Computers and supportCP InternetFurniture and fixturesNorthern Business ProductsFuephone systemJayen of DuluthOtherReimbursementsLake Superior Center	Special inspections	Krech and Ojard		32,025		32,025
Exhibit satellite tanksAquatic Equipment281,238281,238Exhibit rockworkCustom Rock International666,835676,690Exhibit design and constructionDeaton Museum Services3,589,3543,688,832Exhibit wave tankGruppo Architectural Metals150,500150,500Furniture and EquipmentComputers and supportConnecting PointComputers and supportCP InternetFurniture and fixturesNorthern Business ProductsFuephone systemJayen of DuluthOtherReimbursementsLake Superior Center	Exhibit Design ar	nd Construction				
Exhibit rockworkCustom Rock International666,835676,690Exhibit design and constructionDeaton Museum Services3,589,3543,688,832Exhibit wave tankGruppo Architectural Metals150,500150,500Furniture and EquipmentComputers and supportConnecting PointComputers and supportCP InternetFurniture and fixturesNorthern Business ProductsFuephone systemJayen of DuluthOtherReimbursementsLake Superior Center	Exhibit design - husbandry	Aquatic Concepts		57,500		57,500
Exhibit design and construction Exhibit wave tankDeaton Museum Services Gruppo Architectural Metals3,589,354 150,5003,688,832 150,500Furniture and EquipmentComputers and supportConnecting Point CP Internet- - 	Exhibit satellite tanks	Aquatic Equipment		281,238		281,238
Exhibit wave tankGruppo Architectural Metals150,500150,500Furniture and EquipmentComputers and supportConnecting PointComputers and supportCP InternetComputers and fixturesNorthern Business ProductsFurniture and fixturesJayen of DuluthOtherReimbursementsLake Superior Center	Exhibit rockwork	Custom Rock International		666,835		676,690
Furniture and Equipment   -   -     Computers and support   Connecting Point   -   -     Computers and support   CP Internet   -   -     Furniture and fixtures   Northern Business Products   -   -     Telephone system   Jayen of Duluth   -   -     Other   Eke Superior Center   -   -	Exhibit design and construction	Deaton Museum Services		3,589,354		3,688,832
Computers and supportConnecting PointComputers and supportCP InternetFurniture and fixturesNorthern Business ProductsTelephone systemJayen of DuluthOtherReimbursementsLake Superior Center	Exhibit wave tank	Gruppo Architectural Metals		150,500		150,500
Computers and support   CP Internet   -   -     Furniture and fixtures   Northern Business Products   -   -     Telephone system   Jayen of Duluth   -   -     Other     Reimbursements   Lake Superior Center   -   -	Furniture and	l Equipment				
Furniture and fixtures Northern Business Products - -   Telephone system Jayen of Duluth - -   Other   Reimbursements Lake Superior Center - -				-		-
Telephone system Jayen of Duluth - -   Other Lake Superior Center - -				-		-
Other   Reimbursements Lake Superior Center -	Furniture and fixtures	Northern Business Products		-		-
Reimbursements Lake Superior Center -	Telephone system	Jayen of Duluth		-		-
	Oth	er				
Miscellaneous* Various*				-		-
	Miscellaneous*	Various*		-		-

#### **Project Totals**

\*Various work performed under contracts less than \$45,000.

	<b>T</b> ( )	Costs Allocated by Type Furniture and									
	Total Costs		Building		Exhibita		6	tout Un			
			Dunlaing	Exhibits		E	Equipment		Start-Up		
5	38,022	\$	38,022	\$	-	\$	_	\$	-		
~	122,592	Ŷ	122,592	Ψ	-	Ψ	-	Ψ	-		
	713,707		713,707		-		-		-		
	733,856		733,856		_		_		_		
	177,140		177,140		-		-		-		
	240,139		240,139		-		-		-		
	2,879,138		2,879,138		-		-		-		
	258,364		258,364		-		-		-		
	1,151,037		1,151,037		-		-		-		
	1,556,598		1,556,598		-		-		-		
	99,947		99,947		-		-		-		
	835,063		835,063		-		-		-		
	25,400		25,400		-		-		-		
	325,090		325,090		-		-		-		
	147,839		147,839		-		-		-		
	464,876		464,876		-		-		-		
	679,329		679,329		-		-		-		
	25,932		25,932		-		-		-		
	183,126		183,126		-		-		-		
	23,276		23,276		-		-		-		
	291,805		291,805		-		-		-		
	207,131		207,131		-		-		-		
	3,365,717		3,365,717		-		-		-		
	1,359,393		1,359,393		-		-		-		
	2 057 000		2.057.000								
	2,057,990		2,057,990		-		-		-		
	908,834		908,834		-		-		-		
	1,798,783		1,798,783		-		-		-		
	2,519,705		2,519,705		-		-		-		
	80,271 54,473		80,271 54,473		-		-		-		
	80,496		80,496		-		-		-		
	281,129		-		281,129		-		-		
	679,390		-		679,390		-		-		
	3,671,927		-		3,671,927		-		-		
	112,875		-		112,875		-		-		
	62,957		-		-		62,957		-		
	121,499		-		-		121,499		-		
	61,212		-		-		61,212		-		
	55,116		-		-		55,116		-		
	755,675		49,572		39,290		189,862		476,9:		
	509,281		213,985		34,565		156,607		104,12		
5	29,716,130	\$	23,668,626	\$	4,819,176	\$	647,253	\$	581,07		

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Management and Compliance Section This page was left blank intentionally.

# Schedule 2

# SCHEDULE OF FINDINGS AND RECOMMENDATIONS FOR THE YEAR ENDED DECEMBER 31, 2007

# I. FINANCIAL STATEMENTS AUDIT

## INTERNAL CONTROL

# PREVIOUSLY REPORTED ITEM NOT RESOLVED

## 06-1 Financial Statement Preparation

Management is responsible for establishing and maintaining internal control. This responsibility includes internal control over the fair presentation of the financial statements and related notes.

Management has requested that we prepare the annual financial statements and related notes. This arrangement is not unusual for an organization the size of the Authority. This decision was based on the fact that the Authority does not have any staff and the cost benefits of using our expertise.

We recommend that management be mindful of its relationship with the external auditors and continue to review, approve, and take full responsibility for the financial statements, including notes, prepared by the external auditors.

## Client's Response:

The Board is aware of its responsibility, and the Audit Committee of the Board does review the statements that are prepared by the external auditors when they become available.

# II. OTHER FINDINGS AND RECOMMENDATIONS

# A. <u>MINNESOTA LEGAL COMPLIANCE</u>

## PREVIOUSLY REPORTED ITEMS NOT RESOLVED

## 01-8 Collateral Requirements

An escrow account was established in 2001 to secure certain mechanics liens filed on the project. The account balance as of December 31, 2007, was \$129,215. In 2007, the Authority also opened a money market account at a different bank. This account had a balance of \$301,604 as of December 31, 2007. These accounts are in the Authority's name and are reported in the Authority's financial statements. Minn. Stat. ch. 118A, Deposit and Investment of Local Public Funds, requires all Authority deposits in excess of Federal Deposit Insurance Corporation (FDIC) coverage be secured by requiring the financial institution to furnish collateral or a corporate surety bond. The FDIC coverage for each account is limited to \$100,000. The Authority has not requested the financial institutions to furnish either collateral or a corporate surety bond for the deposits in excess of \$100,000. Therefore, as of December 31, 2007, \$230,819 is considered unsecured and not in compliance with the law.

We recommend the Authority review the requirements of Minn. Stat. ch. 118A and request the financial institutions to furnish collateral or a corporate surety bond for the deposits in excess of FDIC coverage.

## Client's Response:

These accounts have been part of ongoing lawsuits for several years that were resolved in 2008. The balance of the money market account at December 31, 2008, was \$45,507.98, and the escrow account was closed during 2008.

#### 06-2 <u>Annual Report</u>

The Authority is required, by Minn. Stat. § 85B.06, to submit an annual report by February 1 of each year. This report is to be filed with various senate and house chairs and the governor. Minn. Stat. § 85B.06 requires that the report be made to the legislature as required by Minn. Stat. § 3.195. This includes filing the report with the Legislative Reference Library.

The Authority has not filed its 2006 or 2007 annual reports with the Legislative Reference Library.

We recommend that the Authority file its annual reports within the time frame specified by Minn. Stat. § 85B.06, and file the 2006 and 2007 reports and future annual reports with the Legislative Reference Library.

# Client's Response:

The February 1 timeline is cumbersome as the LSCA has not had year-end financials prepared by that date. It is the intent of the Board to report annually as close to the February 1 deadline as possible and will continue to file reports with the Legislative Reference Library. Significant changes occurred during 2007 that may enable access to year-end financial information in a more timely manner.

# B. <u>MANAGEMENT PRACTICES</u>

# PREVIOUSLY REPORTED ITEM NOT RESOLVED

## 01-4 <u>Construction Manager Contract Payments</u>

The management fee paid to the construction manager was based on construction costs that included costs related to the compensation of the construction manager. The variable portion of the management fee paid to the construction manager was based on construction costs that included costs of \$226,475 for the construction manager's extended services and \$249,480 of the construction manager's personnel costs.

Article 5 of the construction manager contract states, in part, "If any portion of the Construction Manager's compensation is based upon a percentage of Construction Cost, for the purpose of determining such portion, shall not include the compensation of the Construction Manager or Construction Manager's consultants." Including the construction manager's extended services and personnel costs in the construction cost used for fee calculation purposes resulted in an additional \$13,800 paid to the construction manager.

We recommend the Lake Superior Center Authority review the construction manager's contract and recalculate the management fee based on the definition of construction costs detailed in Article 5 of the contract.

Client's Response:

This contract and payment has been resolved.



STATE OF MINNESOTA OFFICE OF THE STATE AUDITOR

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# **REPORT ON INTERNAL CONTROL OVER FINANCIAL REPORTING AND MINNESOTA LEGAL COMPLIANCE**

Board of Directors Lake Superior Center Authority

# Internal Control Over Financial Reporting

In planning and performing our audit of the financial statements of the governmental activities, the discretely presented component unit, and the major fund of the Lake Superior Center Authority as of and for the year ended December 31, 2007, in accordance with auditing standards generally accepted in the United States of America, we considered the Lake Superior Center Authority's internal control over financial reporting as a basis for designing our auditing procedures for the purpose of expressing our opinions on the financial statements, but not for the purpose of expressing an opinion on the effectiveness of the Authority's internal control over financial reporting. Accordingly, we do not express an opinion on the effectiveness of the Authority's internal Control Over Financial Reporting and Minnesota Legal Compliance does not include the Lake Superior Center, d/b/a Great Lakes Aquarium at Lake Superior Center, which was audited by other auditors.

A control deficiency exists when the design or operation of a control does not allow management or employees, in the normal course of performing their assigned functions, to prevent or detect misstatements on a timely basis. A significant deficiency is a control deficiency, or combination of control deficiencies, that adversely affects the Authority's ability to initiate, authorize, record, process, or report financial data reliably in accordance with generally accepted accounting principles such that there is more than a remote likelihood that a misstatement of the Authority's financial statements that is more than inconsequential will not be prevented or detected by the Authority's internal control over financial reporting.

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A material weakness is a significant deficiency, or combination of significant deficiencies, that results in more than a remote likelihood that a material misstatement of the financial statements will not be prevented or detected by the Authority's internal control.

Our consideration of the internal control over financial reporting was for the limited purpose described in the first paragraph and would not necessarily identify all deficiencies in internal control over financial reporting that might be significant deficiencies or material weaknesses. We did not identify any deficiencies in internal control over financial reporting that we consider to be material weaknesses, as defined above. However, we identified a deficiency described in the accompanying Schedule of Findings and Recommendations as item 06-1 to be a significant deficiency in internal control over financial reporting.

# Minnesota Legal Compliance

We have audited the financial statements of the governmental activities, the discretely presented component unit, and the major fund of the Lake Superior Center Authority as of and for the year ended December 31, 2007, which collectively comprise the Authority's basic financial statements. We conducted our audit in accordance with auditing standards generally accepted in the United States of America and the provisions of the *Minnesota Legal Compliance Audit Guide for Local Government*, promulgated by the State Auditor pursuant to Minn. Stat. § 6.65. Accordingly, the audit included such tests of the accounting records and such other auditing procedures as we considered necessary in the circumstances.

The *Minnesota Legal Compliance Audit Guide for Local Government* contains six categories of compliance to be tested: contracting and bidding, deposits and investments, conflicts of interest, public indebtedness, claims and disbursements, and miscellaneous provisions. Our study included all of the listed categories, except for the following categories which do not apply to the Lake Superior Center Authority: contracting and bidding, the investment section of deposits and investments, public indebtedness, and claims and disbursements.

The results of our tests indicate that, for the items tested, the Lake Superior Center Authority complied with the material terms and conditions of applicable legal provisions, except as described in the Schedule of Findings and Recommendations as items 01-8 and 06-2.

Also included in the Schedule of Findings of Recommendations is a management practices comment. We believe this recommendation to be of benefit to the Lake Superior Center Authority, and it is reported for that purpose.

The Lake Superior Center Authority's written responses to the significant deficiency, legal compliance, and management practices findings identified in our audit have been included in the Schedule of Findings and Recommendations. We did not audit the Lake Superior Center Authority's responses and, accordingly, we express no opinion on them.

This report is intended solely for the information and use of the Board of Directors, management, and others within the Lake Superior Center Authority and is not intended to be, and should not be, used by anyone other than those specified parties.

/s/Rebecca Otto

/s/Greg Hierlinger

REBECCA OTTO STATE AUDITOR GREG HIERLINGER, CPA DEPUTY STATE AUDITOR

May 26, 2009