From: Melissa Mulrooney
To: Rosenson, Valerie

Cc: DiCostanzo, Monica; hday481948@aol.com

Subject: RE: Stamford Museum Capital Budget requests

Date: Monday, March 29, 2021 3:25:06 PM

Attachments: SM&NC 2022.2028 Capital Requests (2).pdf

Valerie & Monica: Our two 2022-2028 Capital Requests appeared at the end of our Operating Budget Proposal. I have attached them here for you. Both are outlined.

- 1. Pre-Fabricated Pavilion purchase: Conservatively, we requested \$95,000 in City Capital support the purchase of a permanent pre-fabricated Pavilion for the Meadow to finally replace our 3 vinyl tents. This did not include any foundation, construction, or landscaping work. Just the Pavilion. We did seek first time CDBG support for the Pavilion project, but did not receive it. There is a good chance to get some in-kind support for the full scope of the project and potentially private support. We expect this project will be swift and shovel-ready with the City's kind support.
- 2. **City Technology Funding:** We have engaged with a consultant to assess our needs, which are considerable. While the City has assisted us in the past, we need support to move to much more contemporary technology and equipment.

In our early October Technology needs discussion with Tony Romano, Mike Pensiero, and Sandy Dennies, she felt the City could look at their Tech Budget, short-term capital, or perhaps another funding area to assist us with our \$80,000 request and use it for important equipment upgrades – telephones, computers, etc. The network, internet, and systems work is on the SM&NC.

Hope this is clarifying. Let me hear from you with any further questions. We are deeply grateful to the City of Stamford for ongoing and historic support. Thank you for all you do for our community.

Sending every good wish. Melissa

Melissa H. Mulroonev

Executive Director & CEO
Stamford Museum & Nature Center
39 Scofieldtown Road
Stamford, CT 06903
203-977-6565 (office)
917-930-0573 (mobile)
mmulrooney@stamfordmuseum.org
www.stamfordmuseum.org

From: Rosenson, Valerie < VRosenson@StamfordCT.gov>

Sent: Monday, March 29, 2021 12:30 PM

To: Mulrooney, Melissa <mmulrooney@stamfordmuseum.org> **Cc:** DiCostanzo, Monica <MDiCostanzo@StamfordCT.gov>

Subject: Stamford Museum Capital Budget requests

Melissa -

Chair Di Costanzo asked me to follow up with you for on the Stamford Museum's capital budget requests in the FY21-22 budget. Can you please provide a brief written explanation of the requests, as well as any additional sources of funding for the projects that you have either requested or are expecting. In particular, are you seeking any grant funding or private donations?

Thank you, Valerie

Valerie T. Rosenson

Legislative Officer Board of Representatives 888 Washington Boulevard, 4th Floor Stamford, CT 06904-2152 203.977.5032 VRosenson@StamfordCT.gov

Capital Project Request FY 2022-2028

33 CP3343 SITE & INFRASTRUCTURE IMPROVEMENTS

Agency: 0680 Non City Agencies: Stamford Museum

Melissa H. Mulrooney - (203) 977-6565 - mmulrooney@stamfordmuseum.org Contact:

0.00

50,427.67 Amount Available

Encumbered

HTE Date

Advanced

4,176.27 Unfunded

-4,176.27

Tier

Dept Priority

YTD Balance

2020-10-04

-4,176.27

10/9/2020 10:13:49 AM

Location: 39 Scofieldtown Rd, Stamford, CT 06903

Neighborhood: North Stamford Voting District: 20

Project Description - From our 2010 Master Plan, eliminating tents on the Meadow and erecting a permanent 30' x 90' pavillion on a 40' x 100' slab foundation.

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Detailed Project Cost	t Cost	Justification for Inclusion in Capital Plan		Expenditu	Expenditures by Year	
Design Development	\$5.000	Cost Savings	Fiscal Year	Authorization	Encumpered	Expenditure
Construction Related	\$80,000	Life Safety	2021	00:00	50,427.67	24,389.18
Eauipment Acauisition	\$0	Continues On-Going Project	2020	0.00	00:00	48,100.88
Miscellaneous Costs	\$5.000	✓ Infrastructure	2019	0.00	00:00	4,266.49
Professional Services	\$5.000	Quality of Life	2018	00:00	00:00	139,406.17
Land Acquisition	\$0	Plan Related	<2018	300,000.00	00:00	37,663.06
Art Work	0\$	Public Safety Health Mandated Legal	Total Expenditures	\$300,000.00	\$50,427.67	\$253,825.78
FY 21/22 Total	\$95,000	Positive Revenue Impact				1
		✓ Positive Operational Impact/Efficiency	Method Used in Estimating Cost:		Estimated change in annual operating cost:	ual operating cost:
		□ Other	Contractor Estimates			\$0

efficiency of our camp, school, and public programs. Three connected vinyl tents are not cost effective with damage replacement, set-up/take-down, inspections, and safety issues each Comments - From our 2010 Master Plan, eliminating tents on the Meadow and erecting a permanent 30' x 90' pavillion on a 40' x 100' slab foundation would improve the safety and year. We can take advantage of our 2010 utility upgrades (electric and plumbing) and use the Pavilion year-round. This would support a new earned-income area of business and enhance our programs. We have served over 200,000 visitors annually including over 40,000 school children.

95,000

Total

FY 27/28

FY 26/27

FY 24/25 FY 25/26

FY 23/24

FY 22/23

Adopted

BOF

FY 21/22 Mayor 0 0

00

95,000

Planning

Term 20

Funding Source

Sond (City)

0 0

0

0 0

0 0

Capital Forecasts

0

0

0 0

39 Scofieldtown Road Stamford, CT 06903

203.322.1646 telephone 203.322.0408 fax stamfordmuseum.org



Capital Project Request FY 2022-2028 133 CP3343 Site & Infrastructure Improvements

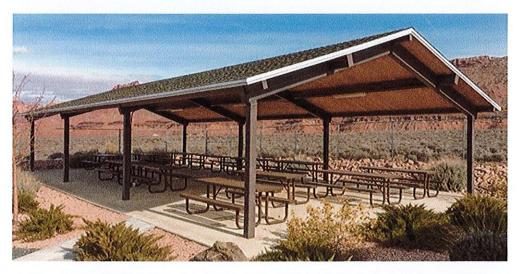
Agency: 0680 Non City Agencies: Stamford Museum & Nature Center

Contact: Melissa H. Mulrooney - (203) 977-6565 - mmulrooney@stamfordmuseum.org

Location: 39 Scofieldtown Road, Stamford, CT 06903 Neighborhood: North Stamford Voting District: 20



From our 2010 Master Plan, eliminating tents on the Meadow and erecting a permanent 30'x90' pavilion on a 40'x100' slab foundation would improve the safety and efficiency of our camp, school, and public programs. Three connected vinyl tents are not cost effective with damage replacement, set-up/take down, inspections, and safety issues each enhance our programs. We have served over 200,000 visitors annually, including over 40,000 school children.



This Pavilion Project is "shovel-ready." We have all the utility infrastructure in place. A 30'x90' prefab pavilion will be large enough for multiple picnic tables and will provide ample space for events and education programs as well as safe shelter from weather. Electricity will allow us to utilize this space year round. The SM&NC continues to look for every opportunity to present outdoor programs in light of the COVID-19 pandemic.

Capital Project Request FY 2022-2028

10/9/2020 10:13:50 AM

Tier

Dept Priority YTD Balance Amount Available

Encumbered Advanced

HTE Date

0.00 Unfunded

1223 001223 TECHNOLOGY REPLACEMENT & UPGRADE

Agency: 0680 Non City Agencies: Stamford Museum

Melissa H. Mulrooney - (203) 977-6565 - mmulrooney@stamfordmuseum.org Contact:

Location: 39 Scofieldtown Rd, Stamford, CT 06903

Neighborhood: North Stamford Voting District: 20

Project Description - Computer, phone, and technology infrastructure upgrade.

Method Used in Estimating Cost: Justification for Inclusion in Capital Plan Positive Operational Impact/Efficiency Continues On-Going Project Positive Revenue Impact Leverages Other Funds Public Safety Health Mandated Legal nfrastructure Quality of Life Plan Related Cost Savings Life Safety \$50,000 \$0 \$0 \$0 \$ \$10,000 \$80,000 \$20,000 **Detailed Project Cost Equipment Acquisition** Construction Related Design Development **Professional Services** Miscellaneous Costs FY 21/22 Total Land Acquisition Art Work

Estimated change in annual operating cost: \$0

	FY 27/28 Total	000'08 0	0 80,000
Capital Forecasts	FY 26/27 FY	0	0
	FY 25/26	0	0
	FY 24/25	0	0
	FY 23/24	0	0
	FY 22/23	0	0
FY 21/22	Adopted	0	0
	BOF	0	0
	Mayor	0	0
	Planning	0	0
	Dept	80,000	80,000
Request	Term	5	
	Funding Source	Sond (City)	

Comments - The SM&NC has relied on the City for IT, computer, and phone service for 15 years.

203.322.1646 telephone 203.322.0408 fax stamfordmuseum.org



Capital Project Request FY 2022-2028 1223 001223 Technology Replacement & Upgrade

Agency: 0680

Non City Agencies: Stamford Museum & Nature Center

Contact: Melissa H. Mulrooney - (203) 977-6565 - mmulrooney@stamfordmuseum.org

Location: 39 Scofieldtown Road, Stamford, CT 06903 Neighborhood: North Stamford Voting District: 20

Background:

The City of Stamford has provided IT, telephony equipment, and support services to the Stamford Museum & Nature Center (SM&NC) for the last fifteen years. This included servers, cybersecurity, file and print services, phone service and equipment, and all technology support services. The City of Stamford has recently indicated that they will be unable to provide technology support at the same level to the SM&NC going forward.

The SM&NC is in critical need of integrated infrastructure, system, and equipment upgrades and seeks financial support from the City of Stamford for this significant technology transition.

Proactively, the SM&NC has engaged Absolute Logic to assess our technology needs. The following overview was written by Al Alper, Chief Executive Officer, Absolute Logic.

Technology Needs:

In order to maintain and support its own operational integrity, the SM&NC will need to ensure that the proper equipment, software, and support in in place. The transition will expand their technology needs to include:

- Servers:
 - Active Directory
 - Application
 - o Distributed File and Print
 - Email upgrade
- Software
- Telephone Equipment and Service
- Support Services

Campus Configuration:

The Stamford Museum & Nature Center campus consists of three sites:

- 1. The Knobloch Family Farmhouse Complex located at 151 Scofieldtown Road
 - o Admission Booth
 - o The Knobloch Family Farmhouse
 - Sugar House + Cidery
- 2. Heckscher Farm
 - o Farm Offices
 - Heckscher Wild!
 - o Heckscher Barn
- 3. South Campus located at 39 Scofieldtown Road
 - Bendel Mansion
 - o Art, Nature & Me Preschool
 - o Overbrook Visitor Center
 - Admission Booth



Currently, the above locations are not inter-connected and, therefore unable to support the technology needs of the SM&NC. Those needs include:

- One campus-wide unified network to facilitate a cohesive cybersecurity posture while allowing
 employees from all sites to share applications, files, programs and other information needed to
 carry out the SM&NC's school and community service mission.
- A common internet backbone to be used for the campus; eliminating multiple providers and/or accounts that presently exist
- · Back-up and redundancy of information to ensure the SM&NC's operational continuity

Broadly, these needs would be satisfied in three phases, employed in overlapping project plans to go-live at the earliest possible point in time. These phases include:

- Phase 1: Interconnect
- Phase 2: Network Infrastructure
- Phase 3: Telephony Infrastructure

Phase 1: Interconnect

Cost: \$70,000

Establish a campus-wide network by connecting the three sites on a single backbone capable of supporting the above outlined needs of the current and currently planned campus facilities.

Scope: Supply and install poles, dark fiber, termination panels, cable and all materials, hardware and software, including switching and networking equipment (Point of Entry, as needed).

Timeline: 4-6 weeks based on supplier and vendor availability.

Phase 2: Network Infrastructure

Cost: \$60,000

Employ a client-server, role-based network infrastructure to deploy and utilize the SM&NC's line-of-business applications, centralized files, file management, email and print functionality.

Scope: Architect, supply and install server hardware and software, configured to secure deliver operational efficiency and integrity in the execution of utilizing the above network-delivered systems and services.

Timeline: 6-8 weeks depending on vendor availability.

Phase 3: Telephony Infrastructure

Cost: \$15,000

Institute a unified, extensible phone system to enable phone service throughout the campus and to remote staff.

Scope: Supply, configure and install a cloud-based Voice-Over-IP phone system to follow the call paths and routes currently in use on the existing SM&NC phone system.

Timeline: 2-4 weeks depending on vendor availability.