

Budget Year **FY 24**

This form is intended for use with capital article submissions ≥ \$25,000 with a lifespan of 5+ years. For major building projects, please consult the Town Administrator.

Please complete this form in its entirety! Initial Submission due November 1

Department:	CWF	Submitted by:	Chelsey Little	
Item/Project Cost:	\$25,000	Date Prepared:	11/01/2022	
Item/Project Title:	Facility RTV w/Plow and Salt Spreade	r		
Proposed Article Word	ding:			
sum of \$25,000 or an	ll vote to raise and appropriate, transfer y other amount for the purpose of purc , or pass any vote or votes in relation th	hasing a Rough T	•	•
Detailed Description fo	or Background Materials: (Provide a full a	lescription of the item	or service. <u>Use attachments as ne</u>	eeded.)
John Deer Gator Wor	k Series (option 1)			
Kubota Diesel RTV (or	ption 2)			
			Enter response	
Have you received ar	n estimate as a basis for cost? (yes/no)	Not	official/online only	
- If yes, please	e attach estimate	<u></u>		.i
Are grant or other fu	nds available to offset cost? (yes/no)		no	
Is there a lease option	n for this expense? (yes/no)		yes	
Will this item or proje	ect replace old equipment? (yes/no)		yes	
	If replacement, estimate surplus va	lue:	\$0	-

Will it create other ongoing co	osts or savings? (yes/no)	no	
Why is it essential that the Tov	vn makes this investment now	ı?	
The facility is split between two b	uildings, requiring the moving of p	parts/supplies/equipment etc	back and forth between the
admin end and the operations en	d. (Approx 900+ft) A golf cart was	used to help staff move these	e items but has since become
inefficient and recently experienc	ed an electrical fire in the compon	ents. A utility vehicle would p	rovide greater storage and
transport ability in order to facilit	ate the many projects and daily o	perations of the facility.	
The plow and sander attachment that are at the facility.	s would assist in plowing and mail	ntaining the many feet of side	ewalks, driveways, walkways, etc
Relative Priority			
our assessment of how import	tant this is to the Town at the p	present time.	
Critical Importance	Highly Important	Moderately Important	:
0	0		
		0	
f submitting more than one red	quest, where does this stand as	s a priority relative to the c	others you are submitting?
First	Second	Third	Fourth or Lower
0	0	0	0
Comments:			
•	der, or a small dolly, to physical uctivity. This equipment was al		
Final recommendation of Capita	al Improvements Committee:	O Support	O Not Support
Comments on Recommendatio	n:		

Photos/Diagrams

Current Golf Cart



Satellite Image of Facility



John Deere Gator



Kubota RTV





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Department:	CWF	Submitted by:	Chelsey Little	
Item/Project Cost:	\$250,000	Date Prepared:	11/01/2022	
Item/Project Title:	Septage Receiving Station Upgrade			
Proposed Article Word	ling:			
To see if the Town v	vill vote to raise and appropriate, t	ransfer from avai	lable funds, borrow, or c	otherwise
provide the sum of	\$250,000 , or any other amount, fo	r the purpose of	upgrading the current se	ptage
station including an	y and all incidental and related cos	sts, or pass any vo	ote or votes in relation th	ereto.
Detailed Description fo	or Background Materials: (Provide a ful	l description of the iten	n or service. <u>Use attachments as i</u>	needed.)
Septage Receiving Sta	tion: \$210,000 (see quotes section)			
Dry Pit Pump, Valve, F	Pipe Replacement: ~\$30,000			
Crane Rental?: ~\$2,00	00			
Conduit Work:~\$8,00	0			
			Enter response	
Have you received an	estimate as a basis for cost? (yes/no)	yes	
- If ves nlease	attach estimate	<u> </u>		
ij yes, pieuse	attach estimate			
Are grant or other fu	nds available to offset cost? (yes/no)		no	
		i		
Is there a lease option	n for this expense? (yes/no)		no	
Will this item or proje	ect replace old equipment? (yes/no)		yes	
	If replacement, estimate surplus v	value: No valu	e, outdated equipment	

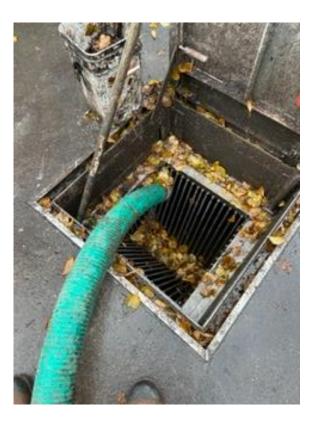
Will it create other ongoing co	osts or savings? (yes/no)	no	
Why is it essential that the Tov	vn makes this investment now?	•	
The facility generates a large per	centage of revenue from septage se	ervices and is past due for a	n upgrade. If the current system
fails, (which it did temporarily las	t year) there would be a drastic loss	s in revenue, which would in	turn increase sewer user rates.
The current station is not set up t	o monitor pH as required per MGL,	and does not have an autor	mated system for accurately
tracking and monitoring haulers	and their discharges. With an Indus	trial Pretreatment program	audited by EPA, and recent
emerging concerns with chemica	ls such as PFAS, the ability to accure	ately monitor and sample/te	est haulers and their loads is
important to protect the quality of	of sludge the facility produces.		
Relative Priority			
our assessment of the how im	portant this is to the Town at th	e present time.	
Critical Importance	Highly Important	Moderately Important	t
0		0	
f submitting more than one red	quest, where does this stand as	a priority relative to the o	others you are submitting?
First	Second	Third	Fourth or Lower
	0	0	О
Comments:			
Requesting use of retained ea	rnings		
Final recommendation of Capit	al Improvements Committee:	O Support	O Not Support
Comments on Recommendatio	n:		

Supporting Photos/Diagrams

Current Receiving Station

Manual Screen Only



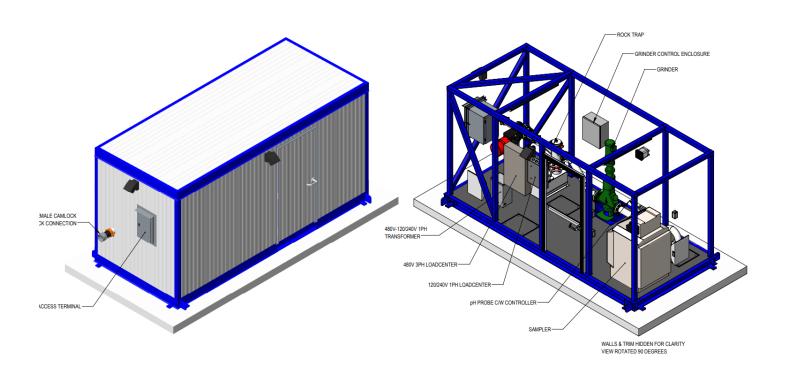


Curent Dry PitDiaphragme Pump, Check Valves



New Proposed Station







Flowpoint Environmental Systems Inc.

191 University Blvd #467 Denver, CO 80206-4613

USA

Phone: (877) 655-5585 Fax: (888) 655-5588

Email: sales@flowpointsystems.com

PRICE QUOTATION

 Quotation Number:
 0321-S-0282

 Quotation Date:
 2022-09-23

 Expiration Date:
 2022-11-30

 Ship Via:
 INCLUDED

 FOB:
 FOB FACTORY

 Sales Person:
 JAY MORRISON

 Terms
 NET 30 DAYS

To: TOWN OF MONTAGUE

1 AVENUE A MONTAGUE, MA 01376 Attn:CHELSEY LITTLE

Lin e	Part No	Description	Quantity	Rate	Extended
1	KITIMAT SRS-4"	4" SEWAGE GENERAL INCLUDES:" 106" X 202" X 102" TALL INSULATED ENCLOSURE THAT C/W 4" ACTUATED PLUG VALVE, 4" MAGNETIC FLOW METER, 316SS PIPING,(1) INTERIOR AND (1) EXTERIOR LED LIGHTING, AND (2) 1500 WATT HEATERS.	1.00	-	-
2	CONTROLS-TW-AL-PR	ACCESS TERMINAL C/W PRINTER 20" WIDE X 22" TALL X 16" DEEP NEMA 3R POWDERCOATED ALUMINUM INCLUDES ALLEN BRADLEY PLC AND FLOWPOINT STAINLESS STEEL KEYPAD THROUGH WALL MOUNT	1.00	-	-
3	ROCK TRAP-4"	4" ROCK TRAP ASSEMBLY	1.00	-	-
4	INLINE GRINDER-4"	INTEGRATED INLINE GRINDER AND CONTROLS PACKAGE-4"	1.00	-	-
5	PH-RETRACTABLE	ONLINE PH ANALYTICAL CONTROL PACKAGE	1.00	-	-
6	FREIGHT-US	FREIGHT-US	1.00	-	-
7	ONSITE STARTUP	ONE DAY ONSITE STARTUP	1.00	-	-
	ALL PRICES ARE IN US DOLLARS Quotation Total:				

This is a quotation on the goods named, and is subject to the following conditions:

- · Taxes are not included.
- · All Shop Drawing Submittals and O&M Manuals are in Electronic Form (PDF) only. Hard copies, binding, and printing costs are by others
- Payment Terms: 20% on approval of shop drawings, 80% on delivery of goods.
- FOB Factory means the Owner is responsible for the station during freight (including, but not limited to any damage to unit during freight and all shipping charges)
- · Start Up services require: 1. Minimum 3 weeks notice to book 2. Completion of Start-up readiness checklist.

	in lieu of a formal	purchase order commitment,	to accept this o	uotation as your	purchase order	please sign	n below
--	---------------------	----------------------------	------------------	------------------	----------------	-------------	---------

Name	Position	
Signature	Date	
Signature	Date	



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Department:	MONTAGUE DPW	Submitted by:	Tom Bergeron	
Item/Project Cost:	\$100,000	Date Prepared:	October 13,2022	
Item/Project Title:	Discretionary Fund			
Proposed Article Wor	ding:			
provide the sum of	will vote to raise and appropriate, to \$100,000, or any other amount, for used equipment >>, including any thereto.	r the purpose of <	<funding large="" o<="" repairs="" th=""><th>or the</th></funding>	or the
Detailed Description f	or Background Materials: (Provide a full	description of the item	o or service. <u>Use attachments as</u>	needed.)
This account address	unforeseen expenditures where timel	iness is important,	It is not possible to secure	town
meeting appropriation	on, and the magnitude of such expendi	tures would quickly	y exhaust the Finance Com	nmittee
reserve fund. \$100,0	000 is requested by the DPW. Sum of t	his purchases we n	nade with this years funds	have been, Hi
Tec computers to sca	nn the trucks for problems, a Zero turn	lawn mower.		
		1	Enter response	
Have you received a	n estimate as a basis for cost? (yes/no)	NO	
- If yes, pleas	e attach estimate	<u> </u>		
Are grant or other fu	inds available to offset cost? (yes/no)		NO	
Is there a lease option	on for this expense? (yes/no)		NO	
Will this item or proj	ect replace old equipment? (yes/no)		Yes it could	
trin tins item or proj	correplace of equipment: (yes/110)		i co it could	

If re	eplacement, estimate surplus va	lue:	
Will it create other ongoing	costs or savings? (yes/no)		
Why is it essential that the To	own makes this investment now	?	
	is project is necessary and timely		
This account will help keep our e	equipment in running order and nev	v equipment purchased as ne	reded
Relative Priority			
•	mportant this is to the Town at t	he present time.	
Critical Importance	Highly Important	Moderately Important	t
XX	0	0	
If submitting more than one re	equest, where does this stand as	a priority relative to the o	others you are submitting?
First	Second	Third	Fourth or Lower
XX	0	0	0
Comments:			
-			
Final management dation of Cons	tal language and Committee	O Commont	O Not Commont
Final recommendation of Capi	tal Improvements Committee:	O Support	O Not Support
Comments on Recommendation	on:		



Budget Year **FY 24**

Form for use with capital article submissions > \$25,000 or with a lifespan of > 5 years.

Please complete this form in its entirety! Initial Submission due November 1

Department:	Selectboard	Submitted by:	Steven Ellis	
Item/Project Cost:	\$25,000	Date Prepared:	November 1, 2022	
Item/Project Title:	Town Hall Carpet and Flooring Repla	acement		
Proposed Article Word	ding:			
provide the sum of	will vote to raise and appropriate, t \$25,000, or any other amount, for ue Town Hall, including any and all i	the purpose of re	placing or repairing carpet and c	other
Detailed Description f	or Background Materials: (Provide a fuli	l description of the item	or service. <u>Use attachments as needed</u> .)	
This article would fun	nd replacement and repair of flooring i	n Montague Town	Hall. The primary focus will be on	
	arpet throughout the first floor, which			i
-	d in this article reflects a plan to contin rpet and underlayment.	iue to encapsulate	the asbestos containing tiles that lie	3
floor areas in the first	after the carpet work is performed wil t floor basement and stairwells, as wel nent level building areas.			
Have you received ar	n estimate as a basis for cost? (yes/no		riter response Yes	
-	e attach estimate			
- ij yes, pieuse	e attach estilliate			
Are grant or other fu	nds available to offset cost? (yes/no)		No	

Is there a lease option for this	s expense? (yes/no)	No	
Will this item or project repla	ce old equipment? (yes/no)	No)
If rep	placement, estimate surplus valu	ie:	
Will it create other ongoing co		No	
-	vn makes this investment now?		
	an aesthetic concern in the Town's n limited locations it may present a		
Relative Priority Your assessment of the how im Critical Importance	portant this is to the Town at th Highly Important	e present time. Moderately Important	
O Critical importance	Algrily important	O O	
If submitting more than one red	quest, where does this stand as a	a priority relative to the c	others you are submitting?
First	Second	Third	Fourth or Lower
X Comments:	0	0	0
This is the only capital request	being presented by the Selectb	oard Office for considera	tion at the May 2022 ATM.
			- - -
Final recommendation of Capita	al Improvements Committee:	O Support	O Not Support
Comments on Recommendatio	n:		



Analysis Report prepared for Abide Inc.

Report Date: 1/11/2023

Project Name: Montague Town Hall

Project #: 23053

SanAir ID#: 23001561



NVLAP LAB CODE 200870-0

10501 Trade Court I North Chesterfield, Virginia 23236 888.895.1177 I 804.897.1177 I fax: 804.897.0070 I IAQ@SanAir.com I SanAir.com



Name: Abide Inc. Address: PO Box 886

483 Shaker Road

East Longmeadow, MA 01028

Phone: 413-525-0644

SanAir ID Number
23001561
FINAL REPORT
1/11/2023 10:36:48 AM

Project Number: 23053

P.O. Number:

Project Name: Montague Town Hall

Collected Date: 1/9/2023

Received Date: 1/10/2023 10:45:00 AM

Dear Chris Coopee,

We at SanAir would like to thank you for the work you recently submitted. The 8 sample(s) were received on Tuesday, January 10, 2023 via UPS. The final report(s) is enclosed for the following sample(s): 1, 1A, 2, 2A, 3, 3A, 4, 5.

These results only pertain to this job and should not be used in the interpretation of any other job. This report is only complete in its entirety. Refer to the listing below of the pages included in a complete final report.

Sincerely,

Sandra Sobrino

Asbestos & Materials Laboratory Manager

ndra Sobjino

SanAir Technologies Laboratory

Final Report Includes:

- Cover Letter

- Analysis Pages

- Disclaimers and Additional Information

Sample conditions:

- 8 samples in Good condition.



Name: Abide Inc.
Address: PO Box 886
483 Shaker Road

East Longmeadow, MA 01028

Phone: 413-525-0644

SanAir ID Number
23001561
FINAL REPORT
1/11/2023 10:36:48 AM

Project Number: 23053

P.O. Number:

Project Name: Montague Town Hall

Collected Date: 1/9/2023

Received Date: 1/10/2023 10:45:00 AM

Analyst: Williams, Darien

Asbestos Bulk PLM EPA 600/R-93/116

	Stereoscopic	Con	Components		
SanAir ID / Description	Appearance	% Fibrous	% Non-fibrous	Asbestos Fibers	
1 / 23001561-001 VAT - Hallway Outside Copy Room	Black Non-Fibrous Homogeneous	4	100% Other	None Detected	
1A / 23001561-002 Mastic Associated W/ #1	Yellow Non-Fibrous Homogeneous		100% Other	None Detected	
2 / 23001561-003 VAT - Conference Room	Błack Non-Fibrous Homogeneous		100% Other	None Detected	
2A / 23001561-004 Mastic Associated W/ #2	Yellow Non-Fibrous Homogeneous		100% Other	None Detected	
3 / 23001561-005 VAT Under Lobby Maiłboxes	Black Non-Fibrous Homogeneous		100% Other	None Detected	
3A / 23001561-006 Mastic W/ #3	Various Non-Fibrous Heterogeneous		100% Other	None Detected	
4 / 23001561-007 Bottom Layer - VAT Outside Treasurers Office	Grey Non-Fibrous Homogeneous		100% Other	None Detected	
5 / 23001561-008 Mastic W/ #4 Sample	Black Non-Fibrous Homogeneous	15% Cellulose	85% Other	None Detected	

Analyst: Junean 9/3:11

Analysis Date: 1/11/2023

Approved Signatory:

Date: 1/11/2023

Disclaimer

This report is the sole property of the client named on the SanAir Technologies Laboratory chainof-custody (COC). Results in the report are confidential information intended only for the use by the customer listed on the COC. Neither results nor reports will be discussed with or released to any third party without our client's written permission. The final report shall not be reproduced except in full without written approval of the laboratory to assure that parts of the report are not taken out of context. The information provided in this report applies only to the samples submitted and is relevant only for the date, time, and location of sampling. The accuracy of the results is dependent upon the client's sampling procedure and information provided to the laboratory by the client. SanAir assumes no responsibility for the sampling procedure and will provide evaluation reports based solely on the sample(s) in the condition in which they arrived at the laboratory and information provided by the client on the COC, such as: project number, project name, collection dates, po number, special instructions, samples collected by, sample numbers, sample identifications, sample type, selected analysis type, flow rate, total volume or area, and start stop times that may affect the validity of the results in this report. Samples were received in good condition unless otherwise noted on the report. SanAir assumes no responsibility or liability for the manner in which the results are used or interpreted. This report does not constitute and shall not be used to claim product certification, approval, or endorsement by NVLAP, NIST, or any other U.S. governmental agencies and may not be certified by every local, state, and federal regulatory agencies.

Samples are held for a period of 60 days. Fibers smaller than 5 microns cannot be seen with this method due to scope limitations.

For NY state samples, method EPA 600/M4-82-020 is performed.

NYELAP Disclaimer:

Polarized- light microscopy is not consistently reliable in detecting asbestos in floor covering and similar non-friable organically bound materials. Quantitative transmission electron microscopy is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos containing.

Asbestos Certifications

NVLAP lab code 200870-0 City of Philadelphia: ALL-460

PA Department of Environmental Protection Number: 68-05397

California License Number: 2915 Colorado License Number: AL-23143 Connecticut License Number: PH-0105 Massachusetts License Number: AA000222 Maine License Number: LB-0075, LA-0084

New York ELAP lab ID: 11983

Rhode Island License Number: PCM00126, PLM00126, TEM00126 Texas Department of State Health Services License Number: 300440

Commonwealth of Virginia 3333000323 Washington State License Number: C989 West Virginia License Number: LT000616

Vermont License: AL166318

Louisiana Department of Environmental Quality: 212253, Cert 05088

Revision Date: 8/14/2020



1551 Oakbridge Drive Suite B Powhatan, VA 23139 804-897-1177 / 888-895-1177

Asbestos

SanAir ID Number

Tec	San Innologies Lal	All	Fax 804 www.sai			100	Chain of Cus	stod	У	230		150	el_
Company	Abide	Inc.					Project# Z30	55	3	Collected b	y Chris	Сооре	e
Address	PO B	88 xo	6		Pro	ject Name: I	Muntagre t	מאס	الجرا	Phone #:	413-52	25-0644	1
City, St., Z	_{zıp:} East l	ongn	neadow, M	A 01	000		1-9-20			Fax#:	413-52	5-0678	}
State of C	allection		Account#	26	85 _{P.C}), Number:				_{Email:} chr	is@abi	deinc.d	com
	Bu	lk				Air			5V. = 111. · · · · · · · · · · · · ·	Soil/	Vermici	ulite	
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ABB1K			Point Count		ABATN		SH 7402		ABSP2	PLM CAI	RB 435 (I	.OD 0.19	%) <u> </u>
ABBEN	PLM EPA				ABT2	TEM Lev	el II			_			
ABBCH	TEM Cha					Nau V-	w. ELAD				Oust	D 0.00	
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Unless scheduled, the turn around time for all samples received after 3 pm EST Friday will begin at 8 am Monday morning. Weekend or Holiday work must be scheduled ahead of time and is charged for rush turn around time.

Work with standard turn around time sent Priority Overnight and Billed to Recipient will be charged a \$10 shipping fee.

Page / Rafge 5 of 5



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Department:	Parks & Recreation	Submitted by:	Jon Dobosz
Item/Project Cost:	\$68,000 – \$128,000	Date Prepared:	10/25/22
Item/Project Title:	Montague Center Improvement Pro	ject	

Proposed Article Wording:

To see if the Town will vote to raise and appropriate, transfer from available funds or borrow the sum of \$100K - \$400K, or any other sum, for the purpose of constructing and for the payment of all other costs incidental and related thereto, park improvements on the Town's property located at Montague Center Park, Map 43, Lots 118, 119, 120, 121, & 123 which property is held by, managed and controlled by the Parks and Recreation Commission of the Town of Montague for public playground and recreation center purposes, pursuant to Massachusetts General Laws, Chapter 45, section 14 and other laws relating to playgrounds and recreation; provided, however, that such funds shall not be expended unless the Town is approved for a Parkland Acquisitions and Renovations for Communities ("PARC") Grant from the Massachusetts Division of Conservation Services for reimbursement of all or a percentage of the project cost, and to authorize the Parks and Recreation Commission, with the approval of the Board of Selectmen, to file on behalf of the Town any and all applications deemed necessary for grants and/or reimbursements from any federal, state or other funds, and to enter into such grant agreements and execute any and all instruments as may be necessary to accomplish the foregoing; and to meet this appropriation, the Town Treasurer, with the approval of the Board of Selectmen is hereby authorized to borrow said amount pursuant to Chapter 44, section 7(25) of the Massachusetts General Laws, or any other authority; or pass any vote or votes in relation thereto.

Detailed Description for Background Materials: (*Provide a full description of the item or service. Use attachments as needed.*)

The Montague Center Park Improvement Project will focus on improving all areas of the facility, including but not limited to the playground, ballfield, parking and accessibility, picnic area, and other amenities. We are currently working with GZA Geo-environmental to develop a price list based on these needs. We anticipate receiving the said price list in the next few weeks. The funding request noted above reflects Montague's financial portion (68%) of the State's *Parkland Acquisitions & Renovations for Communities ("PARC") Grant* which, if awarded, could range from \$100,000 to \$400,000.

		Enter res	sponse	
Have you received an estimat	te as a basis for cost? (yes/no)	N	lo	
- If yes, please attach e	estimate	<u>L</u>	l	i
Are grants or other funds ava	ilable to offset costs? (yes/no)	Y	es	
Is there a lease option for this	s expense? (yes/no)	N	lo	
Will this item or project repla	ce old equipment? (yes/no)	Y	es	
If rep	placement, estimate surplus val	ue:		
Will it create other ongoing co	osts or savings? (yes/no)	Y	es	
Atheria is a constict short the Torri				
-	vn makes this investment now provement Project formally beg		blishment of the pro-	ioct planning
	bers of the village. In 2019, the		•	
·	ay, the committee has worked		-	-
	gards to parking and stormwate		_	_
	is and specifications from a pr	_	•	
applying for the PARC Grant in	·	oressional acsign in in	se necucu	ne plans on
Relative Priority				
our assessment of how import	tant this is to the Town at the p	resent time.		
Critical Importance	Highly Important	Moderately Importa	nt	
X	0	0		
f submitting more than one red	quest, where does this stand as	a priority relative to the	others you are subm	nitting?
First	Second	Third	Fourth or Lowe	er
X	0	0	0	
Comments:				
The Montague Center Improve	ement Project has been in deve	lopment for several year	rs, and we have most	t certainly
arrived at the design and cons	truction stages.			

Special Article Request: Capital Expense (rev 10.05.22)

Final recommendation of Capital Improvements Committee:	O Support	O Not Support	
Comments on Recommendation:			



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Department:	Parks & Recreation	Submitted by:	Jon Dobosz	
Item/Project Cost:	\$60,000	Date Prepared:	10/25/22	
Item/Project Title:	Unity Skatepark Lighting			
Proposed Article Wor	ding:			
To see if the Town	will vote to raise and appropriate,	, transfer from a	vailable funds, borrow,	or otherwise
provide the sum of	f \$66,000 , or any other amount, for	the purpose of i	nstalling four permanen	t light towers
at the Unity Skatep	oark, including any and all incidental	and related costs	s, or pass any vote or vo	tes in relation
thereto.				
<u>i</u>				
Detailed Description f	for Background Materials: (Provide a full	description of the item	or service. <u>Use attachments as</u>	needed.)
	mate is included, in addition to a break	down of lighting us	e per month and an infor	mal, hourly
cost estimate of elec	tricity.			
			Enter response	
Have you received a	n estimate as a basis for cost? (yes/no)	Yes	
- If ves. nleas	e attach estimate	<u> </u>		
ij yes, pieus.	e attaen estimate			
Ara grants or other f	funds available to offset costs? (yes/no	N Possi	bly for a solar option	
Are grants or other r	unus avanabie to onset costs: (yes/no	7) PUSSI		
Is there a lease entic	on for this expense? (yes/no)		No.	
is there a lease optic	on for this expense: (yes/no)		No	
Will this item or proi	ject replace old equipment? (yes/no)		No	
trin this item or proj				
	If replacement, estimate surplus va	alue:		

Why is it essential that the To	wn makes this investment now?	?						
The skate park is quite possibly the most used recreation area within Unity Park and has regional appeal. Unfortunately, given the limited daylight for at least six months of the year, many patrons are unable to fully enjoy the facility during weekdays after school or work. This has resulted in some bringing their own portable lighting to the park, which is not necessarily a safe practice. Installing permanent lighting would greatly expand use of the facility, especially when skating conditions are favorable during the winter months. Initially, we would plan on illuminating the park until 9:00pm from September through Memorial Day, and 10:00pm from Memorial Day through Labor Day. We are currently looking at systems that can be controlled via smartphone, whereby they could be shut off during days of inclement weather.								
Relative Priority								
Your assessment of how impor	rtant this is to the Town at the pr	resent time.						
Critical Importance	Highly Important	Moderately Important						
0	X	0						
If submitting more than one re	equest, where does this stand as	a priority relative to the c	others you are submitting?					
First	Second	Third	Fourth or Lower					
0	X	0	0					
Comments:								
	llance of \$79,372.00 from Article ject. A 10% contingency has bee		Fieldhouse Roof" to be					
Final recommendation of Capit	·	O Support	O Not Support					

Yes

Will it create other ongoing costs or savings? (yes/no)

Unity Skate Park Lighting Use Estimates -

Lighting will operate until 9:00pm September through May,
 10:00pm from June through August.

• Amount of darkness, per month;

0	9:00pm	Average Use/Day	Average Use/Month
	■ Sept	2 hrs.	60 hrs.
	Oct	3 hrs.	93 hrs.
	■ Nov	4 hrs.	120 hrs.
	Dec	4.75 hrs.	147.25 hrs.
	Jan	4.25 hrs.	127.5 hrs.
	■ Feb	3.75 hrs.	105 hrs.
	March –	3 hrs.	93 hrs.
	April –	1.5 hrs.	45 hrs.
	May –	1 hr.	31 hrs.
0	10:00pm		
	■ June –	1.5 hrs.	45 hrs.
	■ July –	1.5 hrs.	46.5 hrs.
	Aug	2 hrs.	62 hrs.
		2.75 hrs./day	81 hrs./month
			975 – 1,000 hrs./yr.

Estimated cost, per hour of electricity = under \$1.00

Budget Estimate

Unity Skatepark Montague, MA October 20, 2022

Estimate – Materials and installation

Musco's Light-Structure System™ as described below, and installed:

120' x 60' Skatepark -\$60,000 plus / minus 10%

Sales tax and bonding are not included. Budgets should be updated every 3 – 6 months.

Light-Structure System[™] with Total Light Control – TLC for LED[™] technology

System Description - Light-Structure System™ in 5 Easy Pieces™

Factory built, wired, aimed, and tested lighting system includes:

- Pre-cast concrete bases and Galvanized steel poles
- Remote electrical component enclosures and Pole length wire harnesses
- Factory aimed and assembled luminaires

On Field Performance, Control, and Warranty Services

- International Dark Sky Compliant lighting design and installation
- Control-Link® control and monitoring system for remote on/off control, dimming (high/med/low), and monitoring with 24/7 customer support.
- Warranty program that includes materials and onsite labor 25 years.

Notes

Estimate is based on:

- Structural code = 2015 IBC, 120 mi/h, and exposure: C, Importance Factor II.
- Owner is responsible for getting electrical power to the site, coordination with the utility, and any power company fees
- Standard soil conditions rock, bottomless, wet, or unsuitable soil may require additional engineering, special installation methods and additional cost.

Please contact me with any questions.

Mike Mahoney

Musco Sports Lighting, LLC

Phone: 860-453-4325

E-mail: Mike.Mahoney@Musco.com





Budget Year **FY 24**

This form is intended for use with capital article submissions ≥ \$25,000 with a lifespan of 5+ years. For major building projects, please consult the Town Administrator.

Please complete this form in its entirety! Initial Submission due November 1

Department:	EDIC	Submitted by:	Walter R (For EDIC chair Richard Ruth)	
Item/Project Cost:	\$50,000	Date Prepared:	11/1/2022	
Item/Project Title:	Demolish 38 Avenue A			
Proposed Article Word	ding:			
provide the sum of scinder block building votes in relation the		the purpose of de	molishing the 2,200 square fo I related costs, or pass any vot	ot e or
Detailed Description fo	or Background Materials: (Provide a fu	ll description of the item	or service. <u>Use attachments as needed.</u>)	1
The structure is a 2,20 redevelop the site in a plans. The EDIC has coapproaching a tipping the mansard roof is simulaterial in 2013 using	when the market can not cure good by MEDIC since 1990. The Building of the tale coordance with the purpose of the tale concluded that the market can not cure gooint of becoming blight and a public howing significant signs of failure. The good at the good significant signs of failure of the lawenue A) be transferred to fund the good delay bylaw.	EDIC has tried fruitle aking and in conform rently support new c safety hazard. The building was gutte	ssly over the last decade plus to nance with community developm construction and the building is rubber membrane roof has faile d and abated of asbestos contain the balance of \$12,099 from #1	nent d and ning
Have you received an	n estimate as a basis for cost? (yes/no		nter response Yes	
·	mo quotes ranged from \$25.000 to	· L	163	

\$47,000 (Public Bid). The property has since been

gutted and abated of asbestos containing

materials.

	able to offset cost? (yes/no)	pass this cost ont expense is a barr	o developers. The lier to reuse of the perty
Is there a lease option for this	expense? (yes/no)		
Will this item or project replac	e old equipment? (yes/no)		
If rep	lacement, estimate surplus value:		
Will it create other ongoing co	sts or savings? (yes/no)	abandoned buildin \$900/ year). The	have to carry ng insurance (appox Fown will not have the building.
The market for new construction is marketed the building with the int	s very poor and is projected to be tha ention to pass the demolition costs o n through. The mansard structure is f	n to a developer of the	site. Since then, numerous
The market for new construction is marketed the building with the int development proposals have falled going to start to become a highly seemal.	s very poor and is projected to be tha ention to pass the demolition costs o n through. The mansard structure is f	n to a developer of the ailing and shingles are s	site. Since then, numerous
marketed the building with the int development proposals have falled going to start to become a highly to Relative Priority	s very poor and is projected to be that ention to pass the demolition costs on through. The mansard structure is fivisible eyesore in the downtown.	n to a developer of the ailing and shingles are s	site. Since then, numerous starting to fall off. The property is
The market for new construction is marketed the building with the interest development proposals have falled going to start to become a highly a second of the how important the proposals have falled going to start to become a highly a second of the how important the following second second of the how important the following second secon	s very poor and is projected to be that ention to pass the demolition costs on through. The mansard structure is fivisible eyesore in the downtown.	n to a developer of the ailing and shingles are s	site. Since then, numerous starting to fall off. The property is
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The market for new construction is marketed the building with the interpretation development proposals have falled going to start to become a highly a second control of the how importance O	s very poor and is projected to be that ention to pass the demolition costs on through. The mansard structure is fivisible eyesore in the downtown. Poortant this is to the Town at the part of the p	n to a developer of the ailing and shingles are some some some some some some some som	site. Since then, numerous starting to fall off. The property is
The market for new construction is marketed the building with the interpretation development proposals have falled going to start to become a highly with the interpretation of the how improved the control of the how improv	s very poor and is projected to be that ention to pass the demolition costs on through. The mansard structure is fivisible eyesore in the downtown. Foortant this is to the Town at the part of the Highly Important X uest, where does this stand as a part of the part of the part of the the part of the par	oresent time. Moderately Important	site. Since then, numerous starting to fall off. The property is not set on the property is not set of

Final recommendation of Capital Improvements Committee:	O Support	O Not Support	
Comments on Recommendation:			