

**Department:** 

# CITY OF NEWBURYPORT FY 2023

Office of Planning & Development



### TRANSFER/APPROPRIATION REQUEST PM 3: 10

ubmitted by:	Andrew R. Port, Director	Date Submitted:	11/1/2022		
Transfer From:					
Account Name:	Waterfront Park Paid Parking Fund	Balance:	\$	467,223.97	
Account Number:	2738-59630	Category:		n/a	
Amount:	\$40,000.00	Trans I/O:	\$	· · ·	
Vhy Funds Are Ava			à la caracteristic		
he Waterfront Pa	rk Paid Parking Fund was established in July 2020,	, following the dissoluti	on o	f the	
lewburyport Rede	velopment Authority (NRA). All revenue from me	eters collected from the	forr	ner NRA Lots	
so-called "East and	d West Lots") are deposited into this fund and car	n be spent on "purpose	s of a	design,	
onstruction, main	tenance, or operation of an extended waterfront	park and related infras	truci	ture on: (1)	
	in Home Rule/State Law referenced above (H.45				
	ticle 97 of the Constitution, and (2) adjacent prop				
	ne purposes of integrating the waterfront park ex				
and infrastructure.		pansion with adjacent	Subii	e parks, ways	
<u>ransfer From:</u>	Helicano Barrio II				
ccount Name:	Harbormaster - Retained Earnings	Balance:	\$	773,356.00	
ccount Number:	6520-35920	Category:		n/a	
mount:	\$20,000.00	Trans I/O:	\$	-	
Why Funds Are Ava	3				
	Department of Revenue certified Harbormaster				
	unds are available for any legal expenditure with t	the approval of the Ma	yor a	nd a vote of	
he City Council.					
ransfer To:					
ccount Name:	Market Landing Park Expansion Proje	ect Balance:	\$	( <del>-</del>	
ccount Number:	New Account	Category:	\$	U.T.	
mount:	\$60,000.00	Trans I/O:	\$	-	
Vhy Funds Are Nee	eded:				
unds are needed t	o provide temporary electrical service to the boa	rdwalk, waterfront doc	cks ar	nd	
urrounding area d	uring construction of the Market Landing Parking	Expansion Project, The	\$60	0.000	
	's share with an additional \$20,000 being funded				
	randum and cost estimate.	a, and materine it is	00	- attached	
xpianatory memo	anadii ana cost estimate.				
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an R. Reardon, Ma	yor: Lillean	Date:	l	0/25/202	
nan R. Manning, Aı	iditor: St. DIM	 Date:	19	2 = 12 00 -	
ian in maning, A			10	23 206	
y Council Action:					



## CITY OF NEWBURYPORT OFFICE OF PLANNING AND DEVELOPMENT

60 PLEASANT STREET • P.O. BOX 550 NEWBURYPORT, MA 01950

(978) 465-4400

#### **MEMORANDUM**

TO: Honorable Members of the Newburyport City Council

FROM: Andrew R. Port, Director of Planning & Development

CC: Sean R. Reardon, Mayor

Heather L. Shand, City Council President/Chair, Ad Hoc Committee on Market Landing Park Expansion

**Ethan Manning, Director of Finance** 

Jamie Tuccolo, Acting Director, Department of Public Services

Jon-Eric White, City Engineer

RE: Market Landing Park Expansion Project & Temporary Power for 2023 Construction Season

DATE: **October 24, 2022** 

As you know, this Department has been overseeing design, funding and other aspects of the long-awaited Market Landing Park Expansion project. Plans and funding sources are now in place for the construction of Phase I park improvements beginning in Spring 2023, with contractor bidding to be done over the winter season during the next few months.

During the past few months, we have worked with our consultants at Sasaki and RFS to examine the details of electrical infrastructure along our central waterfront in relation to the above project. From this review it is apparent that the City must provide additional funding to maintain temporary power during Phase I park construction because a key transformer and related infrastructure must be relocated to accommodate the newly created park space. We have "peer reviewed" the scope of work required to maintain temporary power to the central waterfront, and potential options for "value engineering," with the City Electrician. Even with temporary relocation and reuse of an existing transformer, and temporary reuse of old conduit lines, providing temporary power throughout the season, during ongoing construction, will cost approximately \$80,000. This is partially due to the expensive nature of this specialized work, and partially due to the unusually high construction costs we have seen across the board in recent years.

Temporary power to the central waterfront must be maintained throughout the peak season to ensure that pedestrian lighting, parking lot lighting and dock power pedestals for the boating community remain active.

The attached transfer request is for the purpose of funding this work so that the requirement to provide temporary power can be required of all bidders for the Market Landing Park Expansion project in the coming months. We respectfully request your approval of the requisite funding to support this work. The remaining gap of \$20,000 is expected to be filled by vote and commitment of the Waterfront Trust at their next meeting, allowing us to distribute the cost of providing temporary power amongst the City/quasi-City entities involved in our central waterfront operations. We will make ourselves available for Committee review of this transfer, and the scope of work required. Thank you in advance for your consideration.



BY: MWM DATE: 9/8/2022 SUBJECT: Newburyport Market Landing JOB NO. 9748.001

CHKD BY: PGW Temp Power

#### **ENGINEER'S OPINION OF PROBABLE CONSTRUCTION COST**

NO.	ITEM	UNIT	QTY.	UNIT PRICE	AMOUNT	
1.	Electrical	\$	42,339			
a.	Relocate Existing Transformer and Meter	LS	1	\$1,500.00	\$	1,500
b.	Transformer Concrete Pad	LS	1	\$2,500.00	\$	2,500
C.	4" primary conduit from PB-1 to relocated trans	LF	60	\$19.80	\$	1,188
d.	3" secondary conduit from relocated transformer to existing East Pnl	LF	65	\$15.00	\$	975
e.	Secondary cabling (4#4/0G)	LF	325	\$13.00	\$	4,225
f.	Trenching/backfill Primary and Secondary	LF	95	\$18.00	\$	1,710
g.	100amp Breaker for West Pnl	LS	1	\$800.00	\$	800
h.	Conduit Splice West Pnl secondary	LS	1	\$2,000.00	\$	2,000
i.	Secondary to West Pnl (3#2/0&1#4G)	LF	780	\$9.54	\$	7,441
j.	Remove West Pnl Meter and Splice	LS	1	\$2,000.00	\$	2,000
k.	Extend Middle Lighting Circuit to East Pnl	EA	12	\$1,500.00	\$	18,000
2.	. National Grid - Allowance (Fees unknown to be priced by National Grid)					
a.	Primary Power Disc	LS	1			
b.	Primary - Pull Back existing cabling to PB 1-96	LS	1			
C.	Primary - Pull existing cabling from PB 1-96 to relocated transformer	LS	1			
d.	Primary Power Reconnect	LS	1			



SUBTOTAL				\$	52,339
General Conditions	10%			\$	5,234
General Construction Overhead & Profit	5%			\$	2,617
SUBTOTAL				\$	60,190
Design/Estimating Contingency	10%			\$	6,019
Construction Contingency	10%			\$	6,019
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TOTAL				\$	72,228
	Budget Range \$70k-80k				