MaineDOT Low-No Grant Application

Attachment G Local Match Commitment Letters



STATE OF MAINE DEPARTMENT OF TRANSPORTATION 16 STATE HOUSE STATION AUGUSTA, MAINE 04333-0016

Bruce A. Van Note

April 25, 2024

The Honorable Pete Buttigieg, Secretary United States Department of Transportation 1200 New Jersey Ave, SE Washington, DC 20590

Re: Assurance of Matching Funds

Dear Secretary Buttigieg:

This letter serves as evidence of assurance by the State of Maine Department of Transportation (MaineDOT) that matching funds for the FY2024 Low or No Emission Grant Program (Low/No) application "Public Transportation to Connect Maine to a Cleaner Future Project" submitted by MaineDOT are committed and will be provided.

MaineDOT is seeking \$10,910,957 million in FY2024 Low/No grant funding, matched by \$1,062,663 from MaineDOT and \$875,831 from the local transit providers. If awarded, this project will be included in MaineDOT's *Work Plan* and the Statewide Transportation Improvement Program (STIP). It is consistent with MaineDOT's long-range plan. MaineDOT is committed to providing these matching funds to the Federal funds requested.

Sincerely,

Bruce A. Van Note

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Commissioner

CITY OF BANGOR Deborah Laurie

OFFICE OF THE CITY MANAGER

April 25, 2024

The Honorable Pete Buttigieg, Secretary United States Department of Transportation 1200 New Jersey Ave, SE Washington, DC 20590

Re: Evidence of Fund Availability for the "Public Transportation to Connect Maine to a Cleaner Future" Project for the FY 2024 Low-No Emission Grant Program

Dear Secretary Buttigieg:

With the Maine Department of Transportation (MaineDOT), the City of Bangor Community Connector is excited to submit the Public Transportation to Connect Maine to a Cleaner Future Project under the Federal Transit Administration's FY 2024 Low or No Emission Grant Program. This project supports Maine's transition to low- and zero-emission transit vehicles, reduces greenhouse gas emissions from Maine's transportation sector and particulate pollution, and allows transit agencies to replace vehicles at or near the end of their useful lives.

The City of Bangor Community Connector hereby commits \$98,823 between 2025 and 2026 in local match funds for the proposed project.

Our support and funding of this pivotal project is consistent with our electrification plan. This local match fund is included in our capital project plan. The funds are available in our reserve account, unencumbered, not from a federal source, and are not being put forward as match funds for any other grant or project.

Thank you for your consideration of this commitment and the associated application. Please feel free to contact me if you have any questions.

Sincerely,

Debbie Laurie City Manager



April 25, 2024

The Honorable Pete Buttigieg, Secretary United States Department of Transportation 1200 New Jersey Ave, SE Washington, DC 20590

Re: Evidence of Fund Availability for the "Public Transportation to Connect Maine to a Cleaner Future" Project for the FY 2024 Low-No Emission Grant Program

Dear Secretary Buttigieg:

With the Maine Department of Transportation (MaineDOT), BSOOB Transit is excited to submit the Public Transportation to Connect Maine to a Cleaner Future Project under the Federal Transit Administration's FY 2024 Low or No Emission Grant Program. This project supports Maine's transition to low- and zero-emission transit vehicles, reduces greenhouse gas emissions from Maine's transportation sector and particulate pollution, and allows transit agencies to replace vehicles at or near the end of their useful lives.

BSOOB Transit hereby commits \$404,534 between 2025 and 2027 in local match funds for the proposed project. The funds are available, unencumbered, not from a federal source, and are not being put forward as match funds for any other grant or project.

Our support and funding of this pivotal project is consistent with the State of Maine's climate action plan *Maine Won't Wait*, which prioritizes policies, incentives and pilot programs to encourage the transition of public transportation fleets from fossil fuels to electric, zero-emissions vehicles.

Thank you for your consideration of this commitment and the associated application. Please feel free to contact me if you have any questions.

Sincerely,

Chad Heid

Executive Director

Charl Heich

Biddeford Saco Old Orchard Beach Transit



April 22, 2024

The Honorable Pete Buttigieg, Secretary United States Department of Transportation 1200 New Jersey Ave, SE Washington, DC 20590

Re: Assurance of Matching Funds

Dear Secretary Buttigieg:

This letter, along with attachments, serves as evidence of assurance by the Greater Portland Transit District (GP Metro) that local matching funds for the FY 2024 Low or No Emission Grant Program "Public Transportation to Connect Maine to a Cleaner Future" submitted by the Maine Department of Transportation (MDOT) are committed and will be provided.

GP Metro is seeking \$3,513,137 in FY 2024 grant funding, matched by \$302,383 in state funding and \$302,383 from GP Metro. This project is included in GP Metro's 2024-2028 Capital Improvement Program (CIP) as approved by the agency's Board of Directors on March 28, 2024. Documentation of this approval is provided as an attachment to this letter.

Further, GP Metro will accept progress payments if requested by the manufacturer based on established milestones in order to assist the manufacturer with cashflow during vehicle production. GP Metro understands and appreciates that the project will be included in MDOT's Work Plan and the Statewide Transportation Improvement Program (STIP), and that it is consistent with MDOT's long-range plan.

This project represents phase 2 of GP Metro's long-range plan to operate a zero-emission transit bus fleet by 2040. We appreciate the Federal Transit Administration's consideration of our request.

Sincerely,

Glenn Fenton

Glenn Fenton

Interim Executive Director



York County COMMUNITY ACTION Corporation

April 25, 2024

The Honorable Pete Buttigieg, Secretary United States Department of Transportation 1200 New Jersey Ave, SE Washington, DC 20590

Re: Evidence of Fund Availability for the "Public Transportation to Connect Maine to a Cleaner Future" Project for the FY 2024 Low-No Emission Grant Program

Dear Secretary Buttigieg:

With the Maine Department of Transportation (MaineDOT), York County Community Action Corporation (YCCAC) is excited to submit the Public Transportation to Connect Maine to a Cleaner Future Project under the Federal Transit Administration's FY 2024 Low or No Emission Grant Program. This project supports Maine's transition to low- and zero-emission transit vehicles, reduces greenhouse gas emissions from Maine's transportation sector and particulate pollution, and allows transit agencies to replace vehicles at or near the end of their useful lives.

YCCAC hereby commits \$70,091 in local match funds for the proposed project.

This local match funds will be from Agency unrestricted funding and will be in our next annual budget. The funds are available, unencumbered, not from a federal source, and are not being put forward as match funds for any other grant or project.

Thank you for your consideration of this commitment and the associated application. Please feel free to contact me if you have any questions.

Sincerely

Carter Friend

Chief Executive Officer



PROPOSED BUDGET FISCAL YEAR 2024-2025

		munity Conne mprovement 2025-2029				
Project	2025	2026	2027	2028	2029	Totals
Warm Bus Barn Upgrades	125,000	50,000	50,000	50,000	50,000	325,000
Annual Replacement Reserve Funding	500,000	550,000	600,000	650,000	700,000	3,000,000
Generator for Transit Center	150,000	, -	-	-	-	150,000
Rehab of Cold Bus Barn (1980)	9,108,860	275,000	275,000	-	-	9,658,860
Service Vehicle	-	40,000	-	40,000	-	80,000
Transit Technology/platform	-	100,000	50,000	50,000	-	200,000
ADA Vans	500,000	-	-	-	-	500,000
Transit Buses(Hybrid/Electric, etc)	870,000	-	-	-	-	870,000
	11,253,860	1,015,000	975,000	790,000	750,000	14,783,860
			Fur	nding Source		
	Amount	Annual				
City Manager Recommended Budget	Funded	Budget	Grant	Reserve	Other	Description
Warm Bus Barn Upgrades	125,000	125,000	_	-	_	
	•	•		50,000	_	
Generator for Transit Center	150.000	100.000	-	.30.00		
Generator for Transit Center Rehab of Cold Bus Barn (1980)	150,000 9,108,860	100,000 275,000	7.852.320	30,000 -	981,540 M	DOT
Generator for Transit Center Rehab of Cold Bus Barn (1980) ADA Vans	9,108,860	275,000 -	7,852,320 450,000	· -	981,540 M -	DOT
Rehab of Cold Bus Barn (1980) ADA Vans	•		450,000	50,000	981,540 M - -	DOT
Rehab of Cold Bus Barn (1980)	9,108,860 500,000			· -	981,540 M - - - 981,540	DOT
Rehab of Cold Bus Barn (1980) ADA Vans	9,108,860 500,000 <u>870,000</u>	275,000 - -	450,000 783,000	50,000 87,000	- -	DOT
Rehab of Cold Bus Barn (1980) ADA Vans Transit Buses(Hybrid/Electric, etc)	9,108,860 500,000 870,000 10,753,860	275,000 - - 500,000 Description	450,000 783,000 9,085,320	50,000 87,000	981,540	DOT

11,253,860

Total Funded and Unfunded

REVISED 2024-2028 CAPITAL IMPROVEMENT PROGRAM

0 0	RAM SUMMARY		Funds Rem.	2023	2024	2025	2026	2027	2028
		Total	1,622,693	4,467,551	10,788,500	4,036,160	1,606,924	29,585,431	2,644,3
		Federal (5307)	801,357	2,167,000	6,882,895	3,228,928	1,285,539	16,168,345	2,115,4
		Federal (CARES)	412,178	296,650	1,560,000	-	-	-	-
		Federal (ARPA)	-	1,061,441	-	-	-	-	-
		Federal (CRRSAA)		36,440					
		Federal (5310)	-	429,560	219,529	-	-	-	-
		State	-	184,000	370,488	294,036	60,000	7,905,761	237,4
		Local (Bond) Local (Assessment)	409,158	166,500 125,960	1,410,488 345,100	234,036 279,160	261,385	5,345,761 165,564	237,4 54,0
		Local Assess (Projects)		425.000	245 400	270.450	264 205	455.554	540
		Local Assess (Projects) Local Assess (Cap Res.)		125,960 -	345,100	279,160	261,385	165,564 94,436	54,0 205,9
		Local (Debt Service) Total		232,637 358,597	228,365 573,465	366,977 646,137	393,303 654,688	387,038 647,038	685,9 945,9
00	PLANNING & PROGRAMS		Funds Rem.	2023	2024	2025	2026	2027	2028
24				4== 000					
)1	Replacement Facility: Planning-Design Prior funding and 2023 funding will be used to hire a consultant firm to prepare conceptual design,	Total	55,000	175,000	-	600,000	600,000	600,000	
	capital cost estimate, operating cost forecasts, and develop project roadmap. Funding in outer years	Federal (5307)	40,000	140,000	-	480,000	480,000	480,000	
	reflects 8% of a facility's estimated construction cost for planning-design-engineering.	Federal (CARES) Federal (ARPA)							
		Federal (5310)							
		State		17,500		60,000	60,000	60,000	
		Local (Bond)		17,500		00,000	00,000	00,000	
		Local (Assessment)	15,000	17,500		60,000	60,000	60,000	
		(2.,500		20,000	20,000	20,000	
2	Service Planning	Total	53,525	-	-	-	-	-	
	Remaining funds are from 2016 Operating-Capital Grant.	Federal (5307)	42,820	-	-	-	-	-	
	Staff propose utilizing these funds to augment Project 401 (General Bus Stop Improvements).	Federal (CARES)	-	-	-	-	-	-	
		Federal (ARPA)	-	-	-	-	-	-	
		Federal (5310)	-	-	-	-	-	-	
		State	-	-	-	-	-	-	
		Local (Bond) Local (Assessment)	10,705	-	-	-	-	-	
		Local (Assessment)	10,703	_		_	_		
3	GPCOG Mobility Programs Metro has served as a pass-through of federal CARES Act funding in order to allow GPCOG to use federal CARES Act funding to implement a variety of mobility management programs.	Total Federal (5307)	242,448	72,881	-	-	-	-	
		Federal (CARES)	242,448	-		-	-	-	
		Federal (ARPA)	242,448	26 441	-	-	-	-	
		Federal (CRRSAA)		36,441 36,440					
				30,440					
		State Local (Bond)							
		Local (Assessment)							
		Local	-	-	-	-	-	-	
4	GPCOG Planning Projects	Total	_	-	-	-	_	_	
	Transit Together and Rapid Transit Project.	Federal (5307)	-	-	-	-	-	_	
		Federal (CARES)	-	-	-	-	-	-	
		Federal (ARPA)							
		Federal (5310)							
		State							
		Local (Bond)							
		Local (Assessment)	-	-	-	-	-	-	
0	FACILIITIES: MAINTENANCE-ACQUISITION-CONSTRUCTION		Funds Rem.	2023	2024	2025	2026	2027	2028
	Metro Facility Replacement-Expansion	Total	ranas nem.						2020
1	Phase 1: Acquire 151 St. John's Property - Federal assistance estimated at 50%; State assistance	Federal (5307)	-	-	5,200,000 2,600,000	-	-	25,000,000 12,500,000	
	estimated at 30%. Local funding assumed to come from bonding. Bond issurance will be contingent on	Federal (CARES)	-	-	1,560,000	-	-	-	
	state-federal funding acquisition.	Federal (ARPA)	-	-	-	-	-	-	
	Phase 2: Construct replacement facility - Federal assistance estimated at 50%; State assistance	Federal (5310)	-	-	-	-	-	-	
	estimated at 30%. Local funding assumed to come from bonding.	State	-	-	-	-	-	7,500,000	
		Local (Bond)	-	-	1,040,000	-	-	5,000,000	
		Local (Assessment)	-	-	-	-	-	-	
2	Facility Renovations-Major Component Replacement	Total	316,580	125,000	300,000	-	-	-	
	Unpsent funding (\$316,580) for facility renovations (\$96,580) and Bus Wash Rehab (\$150,000) and	Federal (5307)	253,264	100,000	240,000	-	-	-	
	HVAC (\$70,000) - These projects are moving forward.	Federal (CARES)	-	-	-	-	-	-	
	Replacement of back-up generator in 2023 CNG Station rehab/compressor replacement in 2024	Federal (ARPA)	-	-	-	-	-	-	
	CNG Station rehab/compressor replacement in 2024	Federal (5310)	-	-	-	-	-	-	
		State Local (Bond)	-	-	-	-	-	-	
		Local (Assessment)	63,316	25,000	60,000	-	-	-	
2	Safety-Security Maintenance/Upgrades	Total	73,000	-	-	-			
_	Remaining funds (20,000) from 2016 Op-Cap Grant, and (\$53,000) from 2017 Op-Cap Grant	Federal (5307)	50,400	-	-	-	-	-	
	These funds will be used to replace/upgrade facility surveillance system, integrate ID badging access to	Federal (CARES)	-	-	-	-	-	-	
	harden access/exit points.	Federal (ARPA)	-	-	-	-	-	-	
		Federal (5310)	-	-	-	-	-	-	
	Local funding remains from prior year budgets for which local match was collected but project was not			_					
	included in PACTS program of projects for federal funding.	State	-	-	-	-	-	-	
			- 22,600	-	-	-	-	-	

	VEHICLE MAINTENANCE & ACQUISITION		Funds Rem.	2023	2024	2025	2026	2027	2028
301	Mid-Life Fleet Refurbishments	Total	215,551	-	300,000	370,800	381,924	327,818	270,122
	Replacement of major components (engines, transmissions) and vehicle refurbishments of 5 2014 Gilligs (\$215,551) followed by 5 2018 New Flyers (2024); 6 2018 New Flyers (2025); 6 2019 New Flyers (2026); 5		172,441	-	240,000	296,640	305,539	262,254	216,098
	2020 New Flyers (2027); 2 2020 New Flyers and 2 2021 New Flyers (2028).	Federal (CARES) Federal (ARPA)		-	-	-	-	-	-
		Federal (5310)	-	-	-	-	-	-	-
		State	-	-	-	-	-	-	-
		Local (Bond) Local (Assessment)	43,110	-	60,000	74,160	76,385	65,564	54,024
		,	-, -			,	2,222		- ,-
302	Fleet Replacements	Total		2,220,000	3,704,880	2,340,360	-	3,457,613	2,374,228
	Replaced 4 original Breez buses in FY 2023 with diesel New Flyers Replace 3 2011 diesel Gillig buses in FY 2024 with electric buses & related infrastructure Replace 4 2011 diesel Gillig buses in FY 2025 with diesel New Flyers using existing contract	Federal (5307) Federal (CARES)		1,887,000	2,963,904	1,872,288	-	2,766,090	1,899,382
		Federal (ARPA)							
		Federal (5310)							
		State Local (Bond)		166,500 166,500	370,488 370,488	234,036 234,036	-	345,761 345,761	237,423
	Replace 3 2014 CNG Gillig buses in FY 2027 with electric buses Replace 2 2014 CNG Gillig buses in FY 2028 with electric buses	Local (Assessment)		100,300	370,466	234,030	-	343,701	237,423
303	Support Vehicle Replacement/Acquistions 2023 replacement of operations support vehicle acquired in 2013.	Total Federal (5307)	9,130	105,000 40,000	65,000 52,000	100,000 80,000	-	-	-
2023 2024 2025	2023 addition of employee shuttle to provide transport between base and relief point(s)	Federal (CARES)	1,730	55,000	32,000	80,000	_	-	
	2024 replacement of maintenance/plow truck	Federal (ARPA)	,	,					
	2025 acquisition of diesel skid steer for bus stop/sidewalk/facility snow plowing.	Federal (5310)							
	Remaining funds \$7,400 (from sale of retired vehicle) and \$1,730 (surplus from acquisition of operations shuttle) can be applied to future needs.	State Local (Bond)		-	_	_	_	_	
		Local (Assessment)	7,400	10,000	13,000	20,000	-	-	-
				,					
308	Fleet Expansion TBD	Total	-	-	-	-	-	-	-
	IBD	Federal (5307) Federal (CARES)	-	-	-	-	-	-	-
		Federal (ARPA)	-	-	-	-	-	-	-
		Federal (5310)	-	-	-	-	-	-	-
		State	-	-	-	-	-	-	-
		Local (Bond) Local (Assessment)		-	-	-	-	-	-
400		(
400	BUS STOP IMPROVEMENTS		Funds Rem.	2023	2024	2025	2026	2027	2028
401	General Bus Stop Improvements	Total	108,642	-	-	200,000	200,000	200,000	
	This project is aimed at general bus stop improvements including installation of shelters, seating, signage, and access improvements where needed. GP Metro plans to use consultant assistance to perform a full bus stop inventory and recommend design and amenity standards. Federal-Local funding remains from a 2016 project (\$38,642) which provided acquisition/installation of	Federal (5307)	30,914	-	-	160,000	160,000	160,000	
		Federal (CARES) Federal (ARPA)			-	-	-	-	
		Federal (5310)							
	bus standaltana and mau bus standalan simulan and manifesta								
	bus stop shelters and new bus stop signage across the region.	State							
	Local funding remains from prior year budgets for which local match was collected but project was not included in PACTS program of projects for federal funding (\$70,000).	State Local (Bond) Local (Assessment)	77,728	-	-	40,000	40,000	40,000	-
403	Local funding remains from prior year budgets for which local match was collected but project was not included in PACTS program of projects for federal funding (\$70,000).	Local (Bond) Local (Assessment)		-	-			40,000	-
402	Local funding remains from prior year budgets for which local match was collected but project was not included in PACTS program of projects for federal funding (\$70,000). Transit Stop Access Project	Local (Bond) Local (Assessment) Total	240,444	1,028,020	- 497,420 210,031	425,000	425,000	40,000	-
402	Local funding remains from prior year budgets for which local match was collected but project was not included in PACTS program of projects for federal funding (\$70,000). Transit Stop Access Project Planning-design work completed in prior years. Amounts shown are for construction. Remaining amount includes \$195,468 from prior grant which covers design-engineering as well as \$73,460 in local funding	Local (Bond) Local (Assessment) Total		-	497,420 210,031			40,000	-
402	Local funding remains from prior year budgets for which local match was collected but project was not included in PACTS program of projects for federal funding (\$70,000). Transit Stop Access Project Planning-design work completed in prior years. Amounts shown are for construction. Remaining amount includes \$195,468 from prior grant which covers design-engineering as well as \$73,460 in local funding that was collected for construction but tied to federal funding in a future year.	Local (Bond) Local (Assessment) Total Federal (5307)	240,444	-	-	425,000 340,000	425,000	40,000	-
402	Local funding remains from prior year budgets for which local match was collected but project was not included in PACTS program of projects for federal funding (\$70,000). Transit Stop Access Project Planning-design work completed in prior years. Amounts shown are for construction. Remaining amount includes \$195,468 from prior grant which covers design-engineering as well as \$73,460 in local funding	Local (Bond) Local (Assessment) Total Federal (5307) Federal (CARES) Federal (ARPA)	240,444	1,028,020 - 525,000	210,031	425,000 340,000	425,000	40,000	-
402	Local funding remains from prior year budgets for which local match was collected but project was not included in PACTS program of projects for federal funding (\$70,000). Transit Stop Access Project Planning-design work completed in prior years. Amounts shown are for construction. Remaining amount includes \$195,468 from prior grant which covers design-engineering as well as \$73,460 in local funding that was collected for construction but tied to federal funding in a future year.	Local (Bond) Local (Assessment) Total Federal (5307) Federal (CARES)	240,444	1,028,020	-	425,000 340,000	425,000	-	-
402	Local funding remains from prior year budgets for which local match was collected but project was not included in PACTS program of projects for federal funding (\$70,000). Transit Stop Access Project Planning-design work completed in prior years. Amounts shown are for construction. Remaining amount includes \$195,468 from prior grant which covers design-engineering as well as \$73,460 in local funding that was collected for construction but tied to federal funding in a future year. Amounts in FY 2023 are programmed for construction. Local match relates to Federal 5310 funding. Amounts in FY 2024 reflect the final allocation of federal formula funding for this project Amounts in FY 2025-26 represent new formula funding awarded to Metro thru PACTS formula set-aside	Local (Bond) Local (Assessment) Total Federal (5307) Federal (CARES) Federal (ARPA) Federal (5310) State Local (Bond)	240,444 133,586	1,028,020 - 525,000 429,560 -	219,529	425,000 340,000	425,000 340,000		-
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402 500	Local funding remains from prior year budgets for which local match was collected but project was not included in PACTS program of projects for federal funding (\$70,000). Transit Stop Access Project Planning-design work completed in prior years. Amounts shown are for construction. Remaining amount includes \$195,468 from prior grant which covers design-engineering as well as \$73,460 in local funding that was collected for construction but tied to federal funding in a future year. Amounts in FY 2023 are programmed for construction. Local match relates to Federal 5310 funding. Amounts in FY 2024 reflect the final allocation of federal formula funding for this project Amounts in FY 2025-26 represent new formula funding awarded to Metro thru PACTS formula set-aside	Local (Bond) Local (Assessment) Total Federal (5307) Federal (CARES) Federal (ARPA) Federal (5310) State Local (Bond)	240,444 133,586	1,028,020 - 525,000 429,560 -	219,529	425,000 340,000	425,000 340,000	2027	- 2028
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500	Local funding remains from prior year budgets for which local match was collected but project was not included in PACTS program of projects for federal funding (\$70,000). Transit Stop Access Project Planning-design work completed in prior years. Amounts shown are for construction. Remaining amount includes \$195,468 from prior grant which covers design-engineering as well as \$73,460 in local funding that was collected for construction but tied to federal funding in a future year. Amounts in FY 2023 are programmed for construction. Local match relates to Federal 5310 funding. Amounts in FY 2024 reflect the final allocation of federal formula funding for this project Amounts in FY 2025-26 represent new formula funding awarded to Metro thru PACTS formula set-aside application process. TECHNOLOGY INTEGRATIONS Management Information Systems Remaining grant balance (\$97,415) earmarked for inventory tracking software (\$77,715), and	Local (Bond) Local (Assessment) Total Federal (5307) Federal (CARES) Federal (ARPA) Federal (5310) State Local (Bond) Local (Assessment)	240,444 133,586 106,858	- 1,028,020 - 525,000 429,560 - 73,460	219,529	425,000 340,000 - - - - - - 85,000	425,000 340,000 - - - - - - - 85,000	-	- 2028
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