### AGENDA BOARD OF SELECTMEN September 21, 2022 AT 6:30 PM Pembroke Town Hall, Paulsen Room

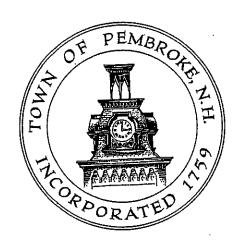
- I. CALL TO ORDER
- II. CITIZEN COMMENT
- III. SCHEDULED MEETINGS:
  - a. Gerry Fleury 2023 CIP Presentation
  - b. Discussion of Allenstown letter regarding Ambulance Service
- IV. OLD BUSINESS:

a.

- V. NEW BUSINESS:
  - a. DPW Borough Road Culvert Bids
  - b. Manifest/Abatements
  - c. Minutes 9/7/22
- VI. TOWN ADMINISTRATOR REPORT
- VII. COMMITTEE REPORTS
- VIII. OTHER/CITIZEN COMMENT
- IX. ADJOURN

### TOWN OF PEMBROKE, NEW HAMPSHIRE CAPITAL IMPROVEMENT PROGRAM

2023 - 2028



Pembroke Capital Improvement Program Committee

Adopted 8/18/22

### THE TOWN OF PEMBROKE CAPITAL IMPROVEMENT PROGRAM

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### THE TOWN OF PEMBROKE CAPITAL IMPROVEMENT PROGRAM

### SCHEDULE AND RECOMMENDATIONS YEARS 2023-2028

### **Background and Process**

The Capital Improvement Program has been a fundamental component of long range planning in the Town of Pembroke since the mid 1980's. In 2003, the Town voted to create an independent CIP Committee, in accordance with RSA 674:5-8, to annually prepare the CIP.

The process begins with the Town Departments and School District identifying their capital needs over a 6-year horizon period. Capital needs are defined as any project that requires the expenditure of \$10,000 or more for the purchase, renovation, construction or replacement of the physical assets of the Town. The CIP Committee meets with all Town Departments and School Board Representatives and evaluates and prioritizes the project proposals. The Committee may alter requests by increasing or decreasing projects. The Committee then reviews three methods of funding projects. Those methods are:

- 1. <u>Appropriation</u> this method raises the entire cost of the project in one budget year. Funding by this method can cause significant swings in the tax rate.
- 2. <u>Capital Reserve Fund</u> this method creates a fund for a specific purpose, similar to a savings account, into which monies are set aside in relatively even amounts over a period of budget years consistent with funding approved project(s). This method minimizes the swings in the tax rate from year to year.
- 3. <u>Borrowing</u> This method involves borrowing the monies to fund a project by either issuing bonds or entering into a lease/purchasing agreement, similar to a mortgage or car loan. This method is more costly as there are interest costs and fees associated with it but may be appropriate for large projects.

After a public hearing, the Committee considers input from the hearing and then adopts the CIP document and presents it to the Selectmen and Budget Committee for consideration in preparing the annual Town and School budgets.

### The 2023-2028 CIP

Attached is the 2023-2028 Capital Improvements Program. Please note that for purposes of the annual budget, the CIP Committee has voted a priority ranking only for the projects proposed for the year 2023 The Committee annually reviews the schedule and makes a recommendation when a project will be implemented in the next yearly budget.

TOWN OF PEMBROKE CAPITAL IMPROVEMENT PROGRAM SCHEDULE FOR YEARS 2023 - 2028
AS PROPOSED BY TOWN DEPARTMENTS

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# TOWN OF PEMBROKE CAPITAL IMPROVEMENT PROGRAM SCHEDULE FOR YEARS 2023 - 2028 AS PROPOSED BY TOWN DEPARTMENTS

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TOWN OF PEMBROKE CAPITAL IMPROVEMENT PROGRAM SCHEDULE FOR YEARS 2023 - 2028

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TOWN OF PEMBROKE CAPITAL IMPROVEMENT PROGRAM
SCHEDULE FOR YEARS 2023 - 2028
AS PROPOSED BY TOWN DEPARIMENTS

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TOWN OF PEMBROKE CAPITAL IMPROVEMENT PROGRAM
SCHEDULE FOR YEARS 2023 - 2028
AS PROPOSED BY TOWN DEPARTMENTS

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	CAPITAL PROJECT Page			Police Cruisers Capital Neser Pear Balance	_	Snidins	Police Cruiser Replacement	cle Replacement	Police Interceptor	Folice Larges	Interest Earned	CRF Funds Used	NetCRF Funds Added	Ending Year Balance	A II E i mont Canital Reserve	Beginning Year Balance	ᅪ.	Snidins	ATVs	Radar Units	Radios	AEDs	Firearms	Laptop opgraves	Vest Ignaceriess	Cuiser Camera replacement			CRY Funds Osed	Ending Year Balance	THE PROPERTY OF THE PARTY OF TH	y Division	Major Equipment Capital Reserve	Beginning Year Darance	Surlus		6-wheel Dump Truck #521	6-wheel Dump Truck #21	6-wheel Dump Truck #32	6-wneel Dunip Huck #44	10-wheel Dump Huck #11	Automated Split Body #111	Automated Split Body #501	1-ton Dump Truck #61	Backhoe	Ford Tractor	Packer, Sterning	Packer, Ferenam Non and

TOWN OF PEMBROKE CAPITAL IMPROVEMENT PROGRAM
SCHEDULE FOR YEARS 2023 - 2028
AS PROPOSED BY TOWN DEPARTMENTS

2028																					(288,750)	(86,250)	112,048			(875,000)			(253,200)							42,184				1	42,184	42,184			
2027						(000 000)	(180,500)														(614 250)	25,798	25.798			(850,000)			(253,200)		1001.011	(00)/707)			=	42,184					42,184	42,184			
2026																					1000 000	350,000	200,000	730,040		COOK DOOR	(207,020)		(263,400)			(265, 136)				42,184					42 184	42 484	46,107		
2025																						(275,125)	(39,6(2)	315,048			(800,000)		(009 EZG)	(5,5,5,5)		(277.407)			The state of the state of	Ц.	72,107				707.07	42, 184	42,184		
2024				(AA 000)	(Grade)									(65,000)					(006,7)			(206,900)	(93, 100)	275,173			(775,000)		1000 000	(783,800)		(770 BT77)	77,77			and the second s	42,184				5	42,184	42,184		
2023				(65,000)																		(315,000)	182.073	182,073			(750,000)			(294,000)			(307,407)	(10,000)			42,184					42.184	42.184		
2000	4044											(33 500)	7									(285 500)	222 073	222 073	277/444		(750,000)			(304,200)			(1,300,000)			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	42,184					A9 184			
	September 1 Kenter and																						2000年100日				March Cardings			(I) (I) (I) (I) (I) (I) (I)	74.000	1056-206					別に対えない 利息を							<b>美国教育的政治的企业主义的</b>	
FUNDING	SOURCE	Capital Res.		Capital Res.	Capital Res.		Ł	1	E	Т		-1	_	1	1	Capital Kes.	т	_	- 1	1	Fund Balance		JA .				_	Z4 Taxes			per			1	Zo Taxes		the state of the s	1	/ axes						
CT Page				24	4																	Interest Earned	CRF Funds Used	NetCRF Funds Added	Ending Year Balance								LEIG.					Beginning Year Balance	Annual Appropriation	Expenditures	Interest Earned	CRF Funds Used	Net CRF Funds Added	Ending Year Balance	
CAPITAL PROJECT		18 TD Trailer Flatbed	4-tonTrailer / 6-ton Trailer	Service Truck #81	Brush Chipper #172	Sidewalk Plowicquip	Mini Excavator	Trailer (Excavator)	Trackless Machine	Front End Loader	Recycling Trailer	Ford F550	Boom Flail Mower	Box Plow (Loader)	Hot Patcher	Air Compressor	York Rake	Sanders	Trailer(Flections)	Trackless broom/sweeper	Simble			Net	End	Roads		Road Reconstruction/Repair	Broadway Project	Pembroke Hill	Cooperative Way	North Pembroke Road Bridge	Upper Beacon/ East Meadow Etc.	Sherwood Meadows/Main Street	Buck Street sidewalk			Begin	A				Nei		

## TOWN OF PEMBROKE CAPITAL IMPROVEMENT PROGRAM SCHEDULE FOR YEARS 2023 - 2028 AS PROPOSED BY TOWN DEPARTMENTS

2028		309,072	100,000										(400 000)	400,000		A.C., Later of Grant and Strategical Bank Strategic	42.121	15,000																											1	(15 000)	57.121		
2027	The second secon	209,072	100,000											(100,000)	303,072		27 121	15 000																												146,0001	13,000/	171'74	
2026		109,072	100,000										•	(100,000)	209,072		101.01	15,151	non'r																											1000	(15,000)	1771,12	
2025		9.072	100,000										•	(100,000)	109,072	The state of the s		42,127	າກກາ່ວເ											1000 411	(45,000)															(45,000)	12,121	12,121	
2024		(80,00)	100 000										•	(100,000)	9,072	The Carlotte Control		27,121	15,000																											t	(15,000)	42.121	
6200	2023		400 000	450,000	20,00			(87,000)	(467,000)					(90 928)	(90.928)	橿	┝	36,121	15,000								(000'6)															(15,000)	172,551,51			(24,000)	27,121	27 121	1
	2022	4	163,072	nnn'ne										150 0001	243 079		The state of the second	51,021		10,000					(24,900)																					(006 76)			
	CONTRACTOR DESIGNATION	The state of the s		1000000											TO SECURITION OF THE PROPERTY			TOTAL PROPERTY.												151915112																			2. 數 <b>自 是</b> 2. 数 2.
FUNDING	SOURCE		1/1/2	٦	~				7	٣	Capital Res.								Tavos	1	Control Date	Capital Res.	Capital Day	Capital Cass	Capital Des	Capital Res.	╬		Capital Res	Capital Pes	Capital Nes.	Canifal Res	Capital Res	Capital Res.	Capital Res.	Capital Res.	Capital Res.	Capital Res.	Capital Res.	Capital Res.	Capital Res.	$\dashv$	-+	Capital Res.	Capital Res.				
Page		V.	╙	25				į	2	4						- 2			96	L_		_	1	1	$\downarrow$	-		7	$\downarrow$	+	4	$\downarrow$	1	+	L	_		Ľ		Н		-	26	+	$\dashv$	8		g	6
CAPITAL PROJECT		है (१) है (जिस्ति है कि सिंह कि सिंह की दूर है। है है ।	Beginning Year Balance	Annual Appropriation	Grant Funding	Culvert Repairs/Replacement	Melissa Drive Culvert Lining	Exchange Sidewalk	Culvert 747 Cross Country	Replace Exchange/ Mem. Park drainage pipe	Exchange Sidewalk	***	Interest Earned	CRF Funds Used	NetCRF Funds Added	Er		ecreation Facilities Capital Reserve	Beginning rear barance	Annual Appropriation	snidine	Memorial Field Irrigation(Softball Field)	Mower	Bathroom	Recreation Room expansion	Resurface Tennis Courts	Resurface Basketball Court	Roofing - Soccer/pavilion	Bocce Court	Security System	Fencing	Stage Roof	Constr. of Basebail/Sollwaii licius	Rail Irail I itto I comus Major Field	Mon's Softball back ston	Permanent State	Pavilion Pavino	Paving	Solash Pad	Plavoround surfacing	Community Center	Playground Renovations	Dugout repairs	Boat Launch	Skating Rink		CRF Funds Used	NetCRF Funds Added	Froing Year Balance

TOWN OF PEMBROKE CAPITAL IMPROVEMENT PROGRAM SCHEDULE FOR YEARS 2023 - 2028
AS PROPOSED BY TOWN DEPARTMENTS

2028		8.223					8,223	8.223			5,064					5.064	5.064				0					1	0	0			65,578						65.578	Contract Contract						(55,000)				
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	2025		8,223					8,223	8,223			5,064				•	5,064	5,064				0					1	0	0			65,578					65,578					55,000			(55,00		(0)	
	2024		8,223				1	8,223	8,223			5,064					5,064	5,064				0						0	0	Sept. March 1971 Commence of the second seco		65,578					65,578			The second secon		55,000			(55,000)			
	2023		8.223				1	8.223	R 223			5.064					5.064	2 064										0		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		65.578						65.578		-	(0)		(55,000)		(55,000)			[m]
	2022		R 223				1	R 223				7 USA 2					F 054			34			2			25 E	20 S	\$ 1 P	A 11 240			55 57R	3					070,07	District Co.		(0)		200,000		(55,000)			
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- 1		Sec. 186																																									User Fees	User Fees				
	CAPITAL PROJECT Page		Capital	Beginning Year Balance	Annual Appropriation	Books	Interest Earned	CRF Funds Used	NetCRF Funds Added	Ending Year Balance		Wedia	Begi	Annual Appropriation	Library Book/Catalog Software	Interest Earned	CRF Funds Used	NetCRF Funds Added	Ending Year Balance			Building Fund	Beginning Year Balance	Annual Appropriation	Repairs		Interest Earned	CRF Funds Used	NetCRF Funds Added	Ending		SC	Beginning Year Balance	Contributions	Withdrawals	Interest Eamed	CRF Funds Used	NetCRF Funds Added	Ending Year Balance	TO THE PERSON OF	il Reserv	Beginning Year Balance	Contributions	Withdrawals	Inferest Earned	CRF Funds Used	NetCRF Funds Added	Ending Year Balance

TOWN OF PEMBROKE CAPITAL IMPROVEMENT PROGRAM SCHEDULE FOR YEARS 2023 - 2028

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TOWN OF PEMBROKE CAPITAL IMPROVEMENT PROGRAM SCHEDULE FOR YEARS 2023 - 2028

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2027		(45,000)	11001	599,821	100,000			1000 0017	600 821	140,000				(58,851)				140 01	40,214					0	(7,000)	417,14		3		(20,000)		(230,000)									(250,000)			
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2025	1	(45,000)	181,587	200 824	100.000				(100,000)	499,821				/ED 054)	(1)		T. A. C. C.		26,274	7,000				1	(2,000)	33,274		453.178	155,000	(20,000)		(140,000)									(160,000)	448,178	448,178	
2024	£	136,587	136,587	700 000	100 001	200,001			(100,000)	399,821				5.50	(100'90)		The second of the second of		19,274	7,000					(000)	26.274		270 478	155 000	1000 06/	1000000				(10,000)						(30,000)	)		
2023		(000'04)	191,587		199,821	nnn'nni.			(100,000)	299,821		(15,000,000)			(58,851)		All design and tax to the state of the state		12,274	7,000					0000	A79.774		5	283,178	155,000	(20,000)	(000 06)	722021								(440,000)	(45,000)	328.178	
2022		(45,000)	121,587		99,821	100,000			(100 000)	199.821					(58,851)		2		35 274	7 000		(30,000)				12,214			158,178	155,000	(20,000)				(40.000)						1000 067			
1000			200		100,000					COLUMN TO SECURE					(1) 中国地震强强			THE REPORT OF THE PERSON NAMED IN COLUMN 1			24 P. C.								医外部 國際學家[[成集]][6]															XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
FUNDING							User Fees					Tavec/ Iters	┿		User Fees			The state of the s			B									28	28		29						Bond					
CAPITAL PROJECT Page	1	CRF Funds Used	NetCRF Funds Added	Enoing Year Dalaire	Future building Pear Balance	Contributions	Withdrawals	Interest Earned	CRF Funds Used	NetCRF Funds Added	Ending Year Balance	76	Major Improvements		Engin. Bow Lane runip Station Bond				Vehicle Repl. Capital Reserve (NEW)	- Balance	Contributions 28	District Pickup Lruck	District Van	Inferest Earned	CRF Funds Used	NetCRF Funds Added	Ending Year Balance	C. L. C. Bridling Canifel Became	nool building Caylest Ness Palance	╄	L	wide		Fire Life Safety	Exhaust Fume Hoods	Exterior Painting	Make-up Air System/HVAC	Hot Water Heaters/Dishwashers	Boilers	Hill Kenovation	Interest Eamed	CRF Funds Used	NetCRF Funds Added	Ending Year Balance

TOWN OF PEMBROKE CAPITAL IMPROVEMENT PROGRAM
SCHEDULE FOR YEARS 2023 - 2028
AS PROPOSED BY TOWN DEPARTMENTS

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# TOWN OF PEMBROKE CAPITAL IMPROVEMENT PROGRAM

SCHEDULE FOR YEARS 2023 - 2028 AS PROPOSED BY TOWN DEPARTMENTS

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CAPITAL PROJECT			2022	2023	2024	2025	9707		
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The state of the s			The state of the s				4 (7.038.387) \$	(2.524.067) \$	(1,871,419)
		A CHARLES OF LAND AND A CHARLES	(3.363.994) \$	s (17,765,617)	\$ (2,554,226)	B	7		(886 388)
TOTAL ANTICIPATED EXPENDITURES		THE PARTY OF THE P		l	(4 021 90R) S	(1.673.602)	\$ (601,000) \$	4 (UC2,48U,1)	1200,200
PARENDET IDES DESCET BY EXISTING CRF ACCOUNTS	CCOUNTS <sup>2</sup>	(910 606)	(925,943)				(947 640)	(36.395)	1,327,423
EXPENDITURES OFFICE BY ENGINES OF			320 782	\$ (196 180) \$	\$ (220,493) \$	\$ 592,477	(347,013)	1000000	
CRE DEPOSITS FOR FUTURE USE		NAME OF THE PARTY							
40			1,300,000	\$ 15,000,000				a 000 037	152 000
EXPENDITURES OFFISE! BY BONDING:		A STATE OF THE PROPERTY OF THE PARTY OF THE		000 001	152 000	152,000	152,000	107,000	200,000
MUNITED TO SOUTH OF STREET	ė	0000 84 PAGE 18 1000	392,000	\$ 152,000	300,200		(300 300 07	4 492 7121 \$	(1.051,364)
EXPENDITURES OFFISET BY OTHER FORDING	,		73 260 4EE	e 14 455 4621 S	(3.644.621)	(3,333,108)	(5,035,000)	(1, 1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,	
TOTAL CAPITAL EXPENDITURES RAISED BY TAXES	TAXES'		(5,200,133)	4,100,100		(973 600)	(263 400)	\$ (253,200)	(253,200)
		大田は 村に 半田 ひした は 一切 は のになってい	a (304 200) S	\$ (294,000)	\$ (203,000)	,			14 304 564)
DEBT SERVICE		THE RESERVE OF THE PARTY OF THE			\$ (2008 424) \$	(3.606.708)	\$ (3,098,406) 1	(3,745,912)	(1,00,100,1)
TOTAL CLINIDE DAISED BY TAKES		E 20 0521	\$ (2,572,355) \$	4,448,102, 4					
IOIAL FUNDS PAISED DI LANES									
*Mandated by the State									

1This is the total expenditures regardless of the funding source

2These are the funds in the CRF at the beginning of the year that will be used to pay for the expenditures for that year. If the balance is insufficient to cover the costs,

the entire balance is used, even if additional fund are being appropriated that year.

3These are funds being appropriated that will not be used for expenditures that year. If the beginning balance is insufficient to cover any expenditures for that year, the shortfall is subtracted from the appropriation to give the balance to be carried into future years.

5This is the amount of current year expenditures plus appropriation raised for future spending that are to be funded through taxes. 4These are alternate funding sources that reduce the amount to be raised by taxes.

7These are the total funds for past, present, and future capital expenditures that needs to be raised through taxes. 6These are the payments for prior year expenditures that were funded through bonding.

## TOWN OF PEMBROKE CAPITAL IMPROVEMENT PROGRAM 2023 CAPITAL PROJECTS RECOMMENDED BY THE CIP COMMITTEE

CABITAI DRO IFCT	Page	FUNDING	Requested	CIPC	CIP Committee Vote	Vote
	; *#	SOURCE	2023	High	Medium	Low
MINICIPAL FACILITIES WITH THE STATE OF THE S						
Reduest	17	Taxes	100,000	9		
		Bond	600,000	4	2	
DPW						
Heating System	17	Capital Res.	(7,500)	9		
Air Cleaning	17	Capital Res.	(1,500)	4		-
Garage Addition	17	Capital Res.	(000'009)	9		
DPW Doors	18	Capital Res.	(5,000)		9	
Library						,
Fencing	18	Capital Res.	(2,800)			۵
Municipal CRF ACCOUNT BALANCE		203,254	281,454			
TOWN GEORGE CONTRACTOR OF THE PROPERTY OF THE						
Town Clock CRF Request	19	Taxes	7,500		3	3
Municipal CRF ACCOUNT BAI ANCE		12,421	19,921			
PROPERTY REVALIDATION/IEDATE						
Property Reval / Indate CRF Regiest	20	Taxes	30,000	3	2	_
riopery hevall option of the						
Property Reval CRF ACCOUNT RAI ANCE		147,050	177,050			
CEMETED VENEZA CONTRACTOR OF THE PROPERTY OF T						
Compton, Capital Reserve Fund Redilest	21	Taxes	11,000	4	2	
Dembroke Hill Cemetery Road Repairs	21	Capital Res.	(9,225)	4	7	
Ground Penetrating Radar	21	Capital Res.	(2,500)	4	_	-
Cemetery CRF ACCOUNT BALANCE		20,781	20,056			
EIRE		ATS IN CARRIED TO				
Major Equipment CRF Request	22	Taxes	154,350	9		
Major Equipment CRF BALANCE		491,545	645,895			
	50	Toyon	75,000	9		
Small Equipment CKF Request	77 6	1 aves	(40,000)			
Breathing Air Compressor	77	73.348				

## TOWN OF PEMBROKE CAPITAL IMPROVEMENT PROGRAM 2023 CAPITAL PROJECTS RECOMMENDED BY THE CIP COMMITTEE

CAPITAL PROJECT	Page	FUNDING	Requested	CIP	CIP Committee Vote	Vote
	*	SOURCE	2023	High	Medium	Low
RF Rec	23	Taxes	900'09	4	Į Į	1
Cruiser	23	Capital Res.	(110,840)		3	3
Police Cruisers CRF BALANCE		104,070	53,230			
	23	Tayor	10 000	A	2	
Smail Equipment CAT Nequest	23	Laves	200		1	
Small Equipment CRF BALANCE		38,362	48,362			
Highway Division		•				
Major Equipment CRF Request	24	Taxes	275,000	9		
	24	Capital Res.	(250,000)	22	-	
Brush Chipper	24	Capital Res.	(65,000)	9		
Major Equipment CRF BALANCE		222,073	.182,073			
The state of the s						
Roads						
Road reconstruction/repair	24	Taxes	(750,000)	9		
Buck Street Sidewalk	25	Taxes	(10,000)	ည	_	
Roadway and Infrastructure Capital Res	<b>多种心脏</b> 变	1. 经现金 经有限的	は 一般の はない ないない ないかい かんしゅう かんしゅう かんしょう かんしゅう かんしゅ しゅんしゅ しゅんしゅ しゅんしゅ しゅんしゅ しゅんしゅ しゅんしゅ しゅんしゅ しゅんしゅ しゅんしゅ しんしゃ しんしゃ	· 1000 1000 1000 1000 1000 1000 1000 10	金属 医枝皮	
Request	25	Taxes	100,000	5	-	
Potential Grant Funding		Grant	150,000			
Culvert 747 Cross Country	25	Capital Res.	(87,000)	-	2	
Culvert Memorial Park	25	Capital Res.	(467,000)	9		
Roadway and Infrast. CRF BALANCE		213,072	(90,928)			70
REGREATION		和国際原理等等,這時			学到克斯	
Recreation Facilities CRF Request	26	Taxes	15,000	33	2	_
	26	Capital Res.	(000'6)	3	2	-
Dugout Repairs	26	Capital Res.	(15,000)	_	3	2
Rec Facilities CRF BALANCE		36,121	27,121			
			(47,000,000)		,	
SEWER!MA!OR!IMPROVEMENTS	27	/axes/Users	(15,000,000)		7	4

## TOWN OF PEMBROKE CAPITAL IMPROVEMENT PROGRAM 2023 CAPITAL PROJECTS RECOMMENDED BY THE CIP COMMITTEE

TOD! OUG INTERNAL	Dago	FIINDING	Requested	CIPC	CIP Committee Vote	Vote
CAPITAL PROSECT	} } #	SOURCE	2023	High	Medium	Low
TOUTUS IN TOUTUS IN THE TOUTUS						
SCHOOLING MICH.	28	Surplus	7,000	3	1	2
Vehicle replacement CRE Balance		12,274	19,274			
Vellide replacement of a common						
Sobool Bida Canital Reserve Remiest	28	Surplus	155,000	3	2	
1.2	28		(20,000)	2	3	-
Doof Bonair/Renlacement	29		(000'06)	3	3	
Cohool Blora CRE Balance		283,178	328,178			
School plug. On Bulanco						
Sahool Took Canital Reserve Regulest	29	Surplus	10,000	2	-	
- I W		49,858	59,858			
School Site Imn Canital Res Reduest	29	Surplus	200,000	0	4	2
School Site IIIIp: Odpital Nost Noggood		125,220	325,220			
Cabal Eanin Canital Des Reguest	29	Surplus	25,000	0	4	2
School Equip. Capital Nes. Induces	08		(10,000)	5	_	
	300		(20,000)	ν-	ည	
Cohool Emin CRE Ralance		183,806	178,806			
Scrion Equip. On a Equipo						

### MUNICIPAL FACILITIES

### I. MUNICIPAL FACILITIES CAPITAL RESERVE FUND DEPOSITS

Project Description: The purpose of this fund

The purpose of this fund is to provide a funding mechanism for future

repairs, renovations or replacement for all municipal facilities

including the Library.

Amount Requested:

\$100,000 in 2023 from taxation.

Committee Vote:

High Priority - 6

### A. HEATERS OLD GARAGE (DPW)

**Project Description:** Replace two non-working gas heaters in old garage with two new high efficiency 200,000 BTU Modine gas heaters. Heating this area will allow for work to be done on equipment in that area and to keep all the fluids for oil changes warm.

Amount Requested:

\$7,500 in 2023 from Capital Reserve.

Committee Vote:

High Priority -6

### B. AIR SYSTEM CLEANING (DPW)

**Project Description:** 

Cleaning air ducts for environmental quality improvement. Should

also improve the efficiency and general maintenance.

Amount Requested:

\$1,500 in 2023 from Capital Reserve.

Committee Vote:

High Priority -4; Medium - 1; Low - 1

### C. FLOOR/WALL STABILIZATION/BUILDING ADDITION (DPW)

Project Description:

The plan would be to put on a new addition that would accomplish many things. First and foremost, would be correcting the structural issue that has been noted for several years. Second would allow the Town to comply with the new MS4 requirements of drainage and washing vehicles. And lastly, the building would be sprinkled

Amount Requested:

\$600,000 in 2023 from Bonds/Notes.

Committee Vote:

High Priority – 6

### D. DOOR REPLACEMENT (DPW)

Project Description: The old door frames are rusted beyond repair and no longer close

properly.

**Amount Requested:** 

\$5,000 in 2023 from Capital Reserve.

Committee Vote:

Medium Priority – 6

### E. FENCING DETENTION POND (LIBRARY)

Project Description: Replace the fence around the detention pond at the Library which is

rotted and falling down.

Amount Requested:

\$7,800 in 2023 from Capital Reserve.

Committee Vote:

Low Priority - 6

### TOWN CLOCK

### II. TOWN CLOCK CAPITAL RESERVE FUND DEPOSIT

Project Description: The Town of Pembroke entered into a 99 year lease with the owner of

116 Main Street back in 1998. That building has since sold and the lease transferred with the property. In 2020 The Selectmen committed to funding money for future repairs in the Capital Reserve Fund. Town

meeting in 2022 voted to continue with the lease.

Amount Requested: \$7,500 in 2023 from taxation.

Committee Vote: Medium Priority - 3; Low - 3

### PROPERTY REVALUATION / UPDATE

### III. PROPERTY REVALUATION / UPDATE CAPITAL RESERVE FUND DEPOSITS

Project Description: Every five years, the State of New Hampshire mandates that towns

perform property updates or revaluations in order to be certified that

all properties are fully and equitably assessed.

Amount Requested:

\$30,000 in 2023 from taxation.

Committee Vote:

High Priority - 3; Medium - 2; Low - 1

### **CEMETERY COMMISSION**

### IV. CEMETERY CAPITAL RESERVE FUND DEPOSITS

Project Description: This fund is set up for maintenance and repair issues for all Town

Cemeteries.

Amount Requested: \$11,000 in 2023 from taxation.

Committee Vote: High Priority – 4; Medium - 2

### A. PEMBROKE HILL CEMETERY PAVING

Project Description: Replace culvert and pave roadway.

Amount Requested: \$9,225 in 2023 from Capital Reserve.

Committee Vote: High Priority – 4; Medium - 2

### B. GROUND PENETRATING RADAR SURVEY

Project Description: Radar scan of the rear section of Buck Street cemetery and

Evergreen cemetery in an area where unmarked (Pauper) burials

are known to exist.

Amount Requested: \$2,500 in 2023 from Capital Reserve.

Committee Vote: High Priority – 4; Medium – 1; Low - 1

### PEMBROKE FIRE DEPARTMENT

### V. MAJOR FIRE EQUIPMENT CAPITAL RESERVE FUND DEPOSITS

Project Description: This fund is used to replace major fire apparatus. An annual deposit

will allow anticipated purchases to be made with a consistent effect on

the tax rate.

**Amount Requested:** 

\$154,350 in 2023 from taxation.

Committee Vote:

High Priority – 6

### VI. SMALL FIRE EQUIPMENT CAPITAL RESERVE FUND DEPOSITS

Project Description: This fund is to replace items such as replacing breathing apparatus and

radios.

Amount Requested:

\$75,000 in 2023 from taxation.

Committee Vote:

High Priority - 6

### A. BREATHING AIR COMPRESSOR

**Project Description:** The Department needs to replace the air compressor that refills the

breathing bottles. Purchased in 1984, recent repairs were made to the compressor and we were advised that we should consider replacement. The current compressor does not have the capability to fill larger

tanks.

**Amount Requested:** 

\$40,000 in 2023 from Capital Reserve.

Committee Vote:

High Priority – 6

### PEMBROKE POLICE DEPARTMENT

### VII. POLICE CRUISER REPLACEMENT CAPITAL RESERVE FUND DEPOSITS

Project Description: This fund was established to stabilize the funding of cruisers for the

Police Department. The Police Department has developed a detailed replacement schedule for police cruisers. The schedule calls for two cruisers to be replaced every other year and one to be replaced in the

off years.

Amount Requested: \$60,000 in 2023 from taxation.

Committee Vote: High Priority – 4; Medium – 1; Low - 1

A. VEHICLE REPLACEMENT

Project Description: Replace a 2011 Admin car with 76,533 miles on it along with a 2017

patrol SUV with 105,537 miles on it. The Town rotates out the worst

vehicle in its inventory and the downshifted cruiser goes to that

department.

Amount Requested: \$110,840 in 2023 from Capital Reserve.

Committee Vote: Medium Priority – 3; Low – 3

VIII.SMALL EQUIPMENT REPLACEMENT CAPITAL RESERVE FUND DEPOSITS

Project Description: This fund is used to purchase items such as ballistic body armor

vests for officers, weapons, and communication items.

Amount Requested: \$10,000 in 2023 from taxation.

Committee Vote: High Priority – 4; Medium - 2

### PUBLIC WORKS DEPARTMENT

### IX. TOWN EQUIPMENT CAPITAL RESERVE FUND DEPOSITS

Project Description: The Town has set aside annual deposits to the fund. This fund is used

to purchase the major highway equipment scheduled for replacement. An annual deposit will allow anticipated purchases to be made with a

consistent effect on the tax rate.

Amount Requested: \$275,000 in 2023 from taxation.

Committee Vote: High Priority – 6

### A. 6 WHEEL DUMP TRUCK WITH ACCESSORIES

Project Description This purchase would replace a vehicle that is 16 years old and out of

warranty. Currently, the vehicle is in need of major repairs with an estimated cost of \$12,920. There may also be an issue with a cracked

head.

Amount Requested: \$250,000 in 2023 from Capital Reserve.

Committee Vote: High Priority – 5; Medium - 1

### B. BRUSH CHIPPER

Project Description: The current chipper is over 25 years old. It was custom built and parts

are no longer available. It has some outdated safety features,

problems with the clutch and is severely rusted.

Amount Requested: \$65,000 in 2023 from Capital Reserve.

Committee Vote: High Priority – 6

### X. ROAD RECONSTRUCTION / REPAIR

Project Description: To efficiently address the town's roadways, the Public Works

Department in conjunction with the Roads Committee and the Board of Selectman will adopt a road repair and reconstruction program on

an annual basis.

Amount Requested: \$750,000 in 2022 from taxation.

Committee Vote: High Priority – 6

- 24 -

### XI. BUCK STREET SIDEWALK

Project Description: Replace Buck Street sidewalk from the double decker bridge to Smith

Ave and install one ADA ramp and plate.

Amount Requested: \$10,000 in 2023 from taxation.

Committee Vote: High Priority -5; Medium -1

### XII. ROADWAY AND INFRASTRUCTURE CAPITAL RESERVE FUND DEPOSIT

**Project Description:** This fund is set up for large scale culvert replacement.

**Amount Requested:** \$100,000 in 2023 from taxation.

Committee Vote: High Priority – 5; Medium – 1

### A. CULVERT CROSS COUNTRY ROAD

**Project Description:** Replace failing culvert at 747 Cross Country Road.

Amount Requested: \$87,000 in 2023 from Capital Reserve.

**Committee Vote:** High Priority – 1; Medium - 5

### B. CULVERT MEMORIAL PARK

**Project Description:** Replace failing 24" clay drainage pipe that is 100 years old and is

located in MS4 area from Exchange Street to the Merrimack River

Amount Requested: \$467,000 in 2023 from Capital Reserve.

**Committee Vote:** High Priority – 6

### PEMBROKE RECREATION COMMITTEE

### XIII. RECREATION FACILITIES CAPITAL RESERVE FUND DEPOSIT

Project Description: This fund is used for the construction and major maintenance and

repair of various recreational facilities as proposed by the Recreation

Committee.

Amount Requested: \$15,000 in 2023 from taxation.

**Committee Vote:** High Priority -3; Medium - 2; Low Priority -1

A. MIDDLE FIELD DUGOUTS

Project Description: The middle dugouts have to be replaced. One (First base side) is in

the process of being removed as it is unsafe. The Third base

dugout has been secured but needs major work.

Amount Requested: \$15,000 in 2023 from Capital Reserve.

Committee Vote: High Priority -1; Medium -3; Low -2

B. ROOF FOR SOCCER BUILDING

**Project Description:** The roof on the soccer storage building is failing and is at the end

of its useful life.

**Amount Requested:** \$9,000 in 2023 from Capital Reserve.

Committee Vote: High Priority – 3; Medium – 2; Low - 1

### **SEWER COMMISSION**

### XIV. SEWER INTER-CONNECTION TO CONCORD

Project Description: The Pembroke Sewer Commission is looking to move forward

with an agreement with the City of Concord whereby the proposed project would split the existing Pembroke sewer collection system into two systems and redirect the northern portion to Concord via a Rte. 3 pump station upgrade and a new mile long force main to connect the Concord sewer collection system. Costs also include upgrades to the Concord collection system and capacity purchase

at the Concord WWTF.

Amount Requested: \$15,000,000 in 2023 from Bonds/Notes.

Committee Vote: Medium Priority – 2; Low - 4

### SCHOOL DISTRICT

The Items listed below are the requests for the School during their 2023/2024 budget year which will be brought before the voters in March 2023. The School operates on a fiscal year and the Town on a calendar year.

### XV. <u>VEHICLE REPLACEMENT CAPITAL RESERVE FUND DEPOSIT</u>

Project Description: This fund is used to purchase new vehicles. An annual deposit will

allow anticipated purchases to be made with a consistent effect on the

tax rate.

Amount Requested: \$7,000 in 2023/24 from surplus.

Committee Vote: High Priority – 3; Medium – 1; Low - 2

### XVI. SCHOOL BUILDING CAPITAL RESERVE FUND DEPOSIT

Project Description: This fund is used for repairs to School District buildings. An annual

deposit will allow anticipated purchases to be made with a consistent

effect on the tax rate.

Amount Requested: \$155,000 in 2023/24 from surplus.

Committee Vote: High Priority - 3; Medium - 2; Low - 1

### A. REPLACEMENT FLOORING

Project Description: Repairs and replacement to flooring in school buildings District-wide.

Amount Requested: \$20,000 in 2023/24 from surplus.

Committee Vote: High Priority - 2; Medium - 3; Low - 1

### B. ROOF REPLACEMENT

Project Description: Repairs and replacement to roofing in school buildings District-wide.

Amount Requested: \$90,000 in 2023/24 from surplus.

Committee Vote: High Priority – 3; Medium - 3

### XVII. SCHOOL TECHNOLOGY CAPITAL RESERVE FUND DEPOSIT

Project Description: The School District sets aside annual deposits to the fund. This fund is

used for technology upgrades. An annual deposit will allow

anticipated purchases to be made with a consistent effect on the tax

rate.

Amount Requested: \$10,000 in 2023/24 from surplus.

Committee Vote: High Priority - 5; Medium - 1

### XVIII. SCHOOL SITE IMPROVEMENT CAPITAL RESERVE FUND DEPOSIT

Project Description: This fund is used for improvements or repairs to school grounds

District-wide. The School District sets aside annual deposits to the fund. An annual deposit will allow anticipated purchases to be made

with a consistent effect on the tax rate.

Amount Requested: \$200,000 in 2023/24 from surplus.

Committee Vote: Medium Priority – 4; Low - 2

### XIX. SCHOOL EQUIPMENT CAPITAL RESERVE FUND DEPOSIT

Project Description: This fund is used to purchase new equipment. The School District sets

aside annual deposits to the fund. An annual deposit will allow anticipated purchases to be made with a consistent effect on the tax

rate.

Amount Requested: \$25,000 in 2023/24 from surplus.

Committee Vote: Medium Priority - 4; Low - 2

### A. REPLACEMENT CAMERAS AND MAINTENANCE

Project Description: Replacement and upgrades to school district cameras and recording

equipment.

Amount Requested: \$10,000 in 2023/24 from Surplus.

Committee Vote: High Priority – 5; Medium - 1

### B. <u>DISTRICT LAWN MOWERS</u>

Project Description: Replacement of equipment.

Amount Requested: \$20,000 in 2023/24 from Surplus.

Committee Vote: High Priority – 1; Medium - 5

### **BID FORM**

### PART 1 - GENERAL

1 1	าเส	) INF	ORMA	MOIT
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A.	Project Identification: Borough Road Culvert Project, Pembroke, NH			
	Proposal of: CSSI (he Bidder) organized and existing under the laws of the State of NH (nropea hon (specify corporation; partnership; or individual).	ereinafter doing	referred business	to as

- C. This Bid is Submitted To: Town of Pembroke.
- D. Bidder proposes and agrees, if this Bid is accepted, to enter into an agreement with the Owner in the form included in the Contract Documents to perform and furnish all Work as specified or indicated in the Contract Documents for the bid price and within the contract times stated and in accordance with all other terms and conditions of the Contract Documents.
- E. Bidder accepts all of the terms and conditions in the Bid Forms and Specifications.
- F. Bidder hereby agrees that this Bid will remain subject to acceptance for sixty (60) days, excluding weekends and legal holidays, after the actual date of the opening of the Bid.
- G. Bidder hereby agrees to sign and deliver the required number of copies of the Agreement with the other documents required within five (5) calendar days after the date of Owner's Notice of Award.
- H. In submitting this Bid, Bidder represents and declares the following:
  - 1. Bidder has examined and carefully studied the Bid Documents.
  - Bidder acknowledges receipt of the following Addenda (List Addenda by Addendum Number and Date):

Number	Date
	8/22/22

- 3. Bidder has visited and carefully examined the site of the proposed Work and has become thoroughly familiar with and is fully satisfied as to the conditions that exist at the site; the character, requirements and extent of the proposed Work, and the difficulties in executing the work that may affect cost, progress, performance and furnishing of the Work.
- 4. Bidder is familiar with and is satisfied as to all federal, state and local Laws and Regulations and may affect cost, progress, performance and furnishing of the Work.
- 5. Bidder has obtained and carefully studied (or assumes responsibility for having done so) all such additional or supplementary examinations, investigations, explorations, tests, studies and data

concerning conditions (surface, subsurface and underground facilities) at or contiguous to the site or otherwise which may affect cost progress, performance or furnishing of the Work or which relate to any aspect of the means, methods, techniques, sequences and procedures of construction to be employed by Bidder and safety precautions and programs incident thereto. Bidder does not consider that any additional examinations, investigations, explorations, tests, studies or data are necessary for the determination of this Bid for performance and furnishing of the Work in accordance with the times, price and other terms and conditions of the Contract Documents.

- Bidder acknowledges that Owner and Engineer do not assume responsibility for the accuracy or completeness of information and data shown or indicated in the Bid Documents with respect to underground facilities at or contiguous to the site.
- Bidder is aware of the general nature of Work to be performed by Owner and others at the site that relates to Work for which this Bid is submitted as indicated in the Contract Documents.
- 8. The Owner reserves the right to award the contract to a Bidder that is not the lowest responsible and responsive Bidder. Although the Bid price will be a substantial factor in the Owner's award, the final award will be based on the Owner's determination, in its sole discretion, of which Bid will be in the best interest of the Owner.
- 9. The contract completion date is November 30, 2022.

### 1.2 BID

- A. Prices shall be stated in words and figures. In case of discrepancy between price in words and price in figures; the words shall govern.
- B. Prices shall be typewritten or written by hand in ink.
- C. The subdivision of the proposed contract price is indicated on the following Bid Schedule. Bidder shall use the Bid Schedule when submitting Bid.
- D. This Bid must bear the written signature of the Bidder or an authorized agent of the Bidder. If the Bidder is a corporation or a partnership, the Bid must be signed by a duly authorized officer of such corporation or by a partner and the title of such office must be stated.

Respectfully s	ubmitted:
----------------	-----------

Date 8 29 22

By Milet #	UP
(Signature and Title of Person Authorized to S	ign Bid)
CSSI	-
(Name of Bidder)	
513 Donald St	
(Business Street Address)	
Bedlord NH0311 (City and State)	O(6) 518 5124 (Business Telephone Number)

(SEAL - if Bid is by a corporation)

### BID SCHEDULE

Item No.	Estimated Quantity	Brief Description, Unit or Lump Sum Price in Both Words	Unit Price in Figures	Total Price in Figures
1	1	Construct Culvert Project (LUMP SUM) One hondred to  oosand Seven hindred eightdollars	\$ 110780	\$_1\0780.00
		and <u>7.eco</u> cents.		

TOTAL BID

one hundred tenthousand seven hundred englocillars \$ 110780.00 (FIGURES)

#### BID FORM

#### PART 1 - GENERAL

1.	1	RID	INFO	RM	ΑТ	(Ol	V
	. 1	עננו	11 11 V				

	Project Identification:	Dayough Dood	Culvert Droject	Dembroke NH
Α.	Project Identification.	DOLUUKII KOM	CHIVELL LOJUCL,	1 CHICKO, 1421

В.	Proposal of:	JUTT	ions c	EXCA	(A7	Tow	<u></u>	د د	-				referred		
	Bidder) organ	ized and	existing	under	the	laws	of	the	State	of	MIT	doing	business	as	a
	PARTLASHIP														

- C. This Bid is Submitted To: Town of Pembroke.
- D. Bidder proposes and agrees, if this Bid is accepted, to enter into an agreement with the Owner in the form included in the Contract Documents to perform and furnish all Work as specified or indicated in the Contract Documents for the bid price and within the contract times stated and in accordance with all other terms and conditions of the Contract Documents.
- E. Bidder accepts all of the terms and conditions in the Bid Forms and Specifications.
- F. Bidder hereby agrees that this Bid will remain subject to acceptance for sixty (60) days, excluding weekends and legal holidays, after the actual date of the opening of the Bid.
- G. Bidder hereby agrees to sign and deliver the required number of copies of the Agreement with the other documents required within five (5) calendar days after the date of Owner's Notice of Award.
- H. In submitting this Bid, Bidder represents and declares the following:
  - 1. Bidder has examined and carefully studied the Bid Documents.
  - 2. Bidder acknowledges receipt of the following Addenda (List Addenda by Addendum Number and Date):

08/22/2022

- 3. Bidder has visited and carefully examined the site of the proposed Work and has become thoroughly familiar with and is fully satisfied as to the conditions that exist at the site; the character, requirements and extent of the proposed Work, and the difficulties in executing the work that may affect cost, progress, performance and furnishing of the Work.
- Bidder is familiar with and is satisfied as to all federal, state and local Laws and Regulations and may affect cost, progress, performance and furnishing of the Work.
- 5. Bidder has obtained and carefully studied (or assumes responsibility for having done so) all such additional or supplementary examinations, investigations, explorations, tests, studies and data

Respectfully submitted:	Date	S	31	22
By Russell Jeffus, Of	lusa_	•		
(Signature and Title of Person Authorized to				
(Name of Bidder) 1034 Suncoon VALLEY How 9	- P.G.	Buf	//	4
(Business Street Address)				-1-
Efson, etc. 03234 (City and State)				one Number)

(SEAL - if Bid is by a corporation)

## **BID SCHEDULE**

Item No.	Estimated Quantity	Brief Description, Unit or Lump Sum Price in Both Words	Unit Price in Figures	Total Price in Figures				
1	1	Construct Culvert Project (LUMP SUM)  ONSHUNDO SN 9 Savan Thensame, Fave Herana Niver Hino dollars and No cents.	\$167.499.0°	s 167,497.0°				
TOTAL BID  ONE HONRES SIXTS SEVEN THOUSAND,  FOR HONRES HIVE dollars \$ 167,499.00  (WRITTEN) No CENTS (FIGURES)								

#### BID FORM

#### PART 1 - GENERAL

1.1 BID II	NFORM	IATION
------------	-------	--------

A.	Project Identification: Borough Road Culvert Project, Pembroke, NH			
В.	Proposal of: GMI Asphalt, LLC	(hereinafter	referred	to

Bidder) organized and existing under the laws of the State of NH doing business as a corporation - LLC (specify corporation; partnership; or individual).

C. This Bid is Submitted To: Town of Pembroke.

D. Bidder proposes and agrees, if this Bid is accepted, to enter into an agreement with the Owner in the form included in the Contract Documents to perform and furnish all Work as specified or indicated in the Contract Documents for the bid price and within the contract times stated and in accordance with all other terms and conditions of the Contract Documents.

E. Bidder accepts all of the terms and conditions in the Bid Forms and Specifications.

F. Bidder hereby agrees that this Bid will remain subject to acceptance for sixty (60) days, excluding weekends and legal holidays, after the actual date of the opening of the Bid.

G. Bidder hereby agrees to sign and deliver the required number of copies of the Agreement with the other documents required within five (5) calendar days after the date of Owner's Notice of Award.

H. In submitting this Bid, Bidder represents and declares the following:

1. Bidder has examined and carefully studied the Bid Documents.

2. Bidder acknowledges receipt of the following Addenda (List Addenda by Addendum Number and Date):

Number	Date
No. 1	August 22, 2022

3. Bidder has visited and carefully examined the site of the proposed Work and has become thoroughly familiar with and is fully satisfied as to the conditions that exist at the site; the character, requirements and extent of the proposed Work, and the difficulties in executing the work that may affect cost, progress, performance and furnishing of the Work.

4. Bidder is familiar with and is satisfied as to all federal, state and local Laws and Regulations and may affect cost, progress, performance and furnishing of the Work.

5. Bidder has obtained and carefully studied (or assumes responsibility for having done so) all such additional or supplementary examinations, investigations, explorations, tests, studies and data

concerning conditions (surface, subsurface and underground facilities) at or contiguous to the site or otherwise which may affect cost progress, performance or furnishing of the Work or which relate to any aspect of the means, methods, techniques, sequences and procedures of construction to be employed by Bidder and safety precautions and programs incident thereto. Bidder does not consider that any additional examinations, investigations, explorations, tests, studies or data are necessary for the determination of this Bid for performance and furnishing of the Work in accordance with the times, price and other terms and conditions of the Contract Documents.

- 6. Bidder acknowledges that Owner and Engineer do not assume responsibility for the accuracy or completeness of information and data shown or indicated in the Bid Documents with respect to underground facilities at or contiguous to the site.
- 7. Bidder is aware of the general nature of Work to be performed by Owner and others at the site that relates to Work for which this Bid is submitted as indicated in the Contract Documents.
- 8. The Owner reserves the right to award the contract to a Bidder that is not the lowest responsible and responsive Bidder. Although the Bid price will be a substantial factor in the Owner's award, the final award will be based on the Owner's determination, in its sole discretion, of which Bid will be in the best interest of the Owner.
- 9. The contract completion date is November 30, 2022.

#### 1.2 BID

- A. Prices shall be stated in words and figures. In case of discrepancy between price in words and price in figures; the words shall govern.
- B. Prices shall be typewritten or written by hand in ink.
- C. The subdivision of the proposed contract price is indicated on the following Bid Schedule. Bidder shall use the Bid Schedule when submitting Bid.
- D. This Bid must bear the written signature of the Bidder or an authorized agent of the Bidder. If the Bidder is a corporation or a partnership, the Bid must be signed by a duly authorized officer of such corporation or by a partner and the title of such office must be stated.

Respectfully submitted:	Date August 31, 2022
By Milling	Jeff Perry - Operations Manager
(Signature and Title of Person Au	thorized to Sign Bid)
GMI Asphalt, LLC	
(Nume of Bidder)	
288 Laconia Rd	
(Business Street Address)	
Belmont, NH 03220	<u>( 603) 934-7028</u>
(City and State)	(Business Telephone Number)

(SEAL – if Bid is by a corporation)

TOTAL BID

## **BID SCHEDULE**

Item No.	Estimated	Brief Description, Unit or Lump Sum	Unit Price	Total Price
	Quantity	Price in Both Words	in Figures	in Figures
1	1	Construct Culvert Project (LUMP SUM) One Hundred Sixty Eight Thousand Five Hundred dollars and Cents cents.	\$ <u>168,500.00</u>	\$ <u>168,500.00</u>

One Hundred Sixty Eight Thousand Five Hundred dollars \$\\\
(WRITTEN) \$\\\\
FIGURES)

#### BID FORM

#### PART 1 - GENERAL

1	1	BID	INFO	'nΝ	īΔ′	TIC	3N
т.	, 1	עוננ	TIAL	m	תו	110	ノエソ

A.	Project Identification: Borough Road Culvert Project, Pembroke, NH		
B.	Proposal of: Accura Construction Corp.	(hereinafter referred to as	
	Bidder) organized and existing under the laws of the State of NH	doing business as a	

Corporation (specify corporation; partnership; or individual).

- C. This Bid is Submitted To: Town of Pembroke.
- D. Bidder proposes and agrees, if this Bid is accepted, to enter into an agreement with the Owner in the form included in the Contract Documents to perform and furnish all Work as specified or indicated in the Contract Documents for the bid price and within the contract times stated and in accordance with all other terms and conditions of the Contract Documents.
- E. Bidder accepts all of the terms and conditions in the Bid Forms and Specifications.
- F. Bidder hereby agrees that this Bid will remain subject to acceptance for sixty (60) days, excluding weekends and legal holidays, after the actual date of the opening of the Bid.
- G. Bidder hereby agrees to sign and deliver the required number of copies of the Agreement with the other documents required within five (5) calendar days after the date of Owner's Notice of Award.
- H. In submitting this Bid, Bidder represents and declares the following:
  - 1. Bidder has examined and carefully studied the Bid Documents.
  - 2. Bidder acknowledges receipt of the following Addenda (List Addenda by Addendum Number and Date):

Number	Date
addendum 1	8/22/22

- 3. Bidder has visited and carefully examined the site of the proposed Work and has become thoroughly familiar with and is fully satisfied as to the conditions that exist at the site; the character, requirements and extent of the proposed Work, and the difficulties in executing the work that may affect cost, progress, performance and furnishing of the Work.
- 4. Bidder is familiar with and is satisfied as to all federal, state and local Laws and Regulations and may affect cost, progress, performance and furnishing of the Work.
- 5. Bidder has obtained and carefully studied (or assumes responsibility for having done so) all such additional or supplementary examinations, investigations, explorations, tests, studies and data

concerning conditions (surface, subsurface and underground facilities) at or contiguous to the site or otherwise which may affect cost progress, performance or furnishing of the Work or which relate to any aspect of the means, methods, techniques, sequences and procedures of construction to be employed by Bidder and safety precautions and programs incident thereto. Bidder does not consider that any additional examinations, investigations, explorations, tests, studies or data are necessary for the determination of this Bid for performance and furnishing of the Work in accordance with the times, price and other terms and conditions of the Contract Documents.

- 6. Bidder acknowledges that Owner and Engineer do not assume responsibility for the accuracy or completeness of information and data shown or indicated in the Bid Documents with respect to underground facilities at or contiguous to the site.
- 7. Bidder is aware of the general nature of Work to be performed by Owner and others at the site that relates to Work for which this Bid is submitted as indicated in the Contract Documents.
- 8. The Owner reserves the right to award the contract to a Bidder that is not the lowest responsible and responsive Bidder. Although the Bid price will be a substantial factor in the Owner's award, the final award will be based on the Owner's determination, in its sole discretion, of which Bid will be in the best interest of the Owner.
- 9. The contract completion date is November 30, 2022.

#### 1.2 BID

- A. Prices shall be stated in words and figures. In case of discrepancy between price in words and price in figures; the words shall govern.
- B. Prices shall be typewritten or written by hand in ink.
- C. The subdivision of the proposed contract price is indicated on the following Bid Schedule. Bidder shall use the Bid Schedule when submitting Bid.
- D. This Bid must bear the written signature of the Bidder or an authorized agent of the Bidder. If the Bidder is a corporation or a partnership, the Bid must be signed by a duly authorized officer of such corporation or by a partner and the title of such office must be stated.

Respectfully submitted:	Date 8/31/22
By	President
(Signature and Title of Person Authorized to	Sign Bid)
Jeff Muhonen	
(Name of Bidder)	Wilder .
670 Turnpike Road, PO Box 176	
(Business Street Address)	
New Ipswich, NH (City and State)	(603) 878-4024 (Business Telephone Number)

(SEAL - if Bid is by a corporation)

BID SCHEDULE

Item No.	Estimated Quantity	Brief Description, Unit or Lump Sum Price in Both Words	Unit Price in Figures	Total Price in Figures
1	1	Construct Culvert Project (LUMP SUM) Two hundred twenty-four thousand five hundred tendollars and _zerocents.	\$ <u>224,510.0</u> 0	\$ <u>224,510.00</u>
TOTAL B	<u>ID</u>			
Two hundred twenty-four thousand, five hundred and tendollar			\$_224,510.00	
(WRITTEN)		1 EN)	(FIGURES)	

Respectfully submitted:	Date 8/31/22
By	President
(Signature And Title of Person Authorized to	Sign Bid)
Jeff Muhonen	<b>0</b> ,
(Name of Bidder)	
670 Turnpike Road, PO Box 176 (Business Street Address)	
(= assisted stroot reactors)	
New Ipswich, NH (City and State)	(603) 878-4024 (Business Telephone Number)

(SEAL - if Bid is by a corporation)

# BID SCHEDULE

Item No.	Estimated Quantity	Brief Description, Unit or Lump Sum Price in Both Words	Unit Price in Figures	Total Price in Figures
1 TOTAL B	1	Construct Culvert Project (LUMP SUM) Two hundred twenty-four thousand five hundred ten dollars and zero cents.	\$ <u>224,510.00</u>	\$ <u>224,510.00</u>
	dred twenty-fred and ten	four thousand,dollars	\$ 224,510.00 (FIGURES)	



# Town of Allenstown Office of Allenstown Selectboard 16 School St. Allenstown, NH 03275 603-485-4276 Ext. 112 TA@allenstownnh.gov

August 30, 2022

Town of Pembroke Board of Selectmen and Town Administrator 311 Pembroke Street Pembroke, NH 03275

RE: Intermunicipal Agreement for Emergency Medical Service between the Towns of Allenstown and Pembroke

Dear Pembroke Select Board Members and David Jodoin,

As we approach the coming budget cycle of the year, the Allenstown Selectboard has come to the conclusion that we will not be renewing our Inter-municipal agreement regarding our ambulance service at the end of the current term, July of 2025.

After much discussion and review of the upcoming budget proposal, we feel it is in the best interest of the citizens of Allenstown to provide our own service. The cost of a joint ambulance has continued to increase over the past ten years, and we feel we can provide a value added service by providing our own Fire-based EMS service.

Pembroke and Allenstown have had a long history of working well together, and we hope that this does not disparage our relationship in the future. Our decision is based solely on the financial responsibility and coverage for our town. We have reviewed the current operation, and we believe that we can change our fire department to provide both Fire and EMS service on a full-time basis, providing twenty-four hour protection to the citizens of Allenstown.

Per Section 7(B)(1) of the current Inter-Municipal Agreement, under Termination, we are required to give you formal notice of our intent to terminate at the end of the term in 2025 and give you such notice at least a year in advance of the termination. We ask that you consider this correspondence as our notice of same. At the same time, and again per the requirements of Section 7(E) of the Inter-Municipal agreement, we would like to start the process of evaluating the assets and working together to ensure both towns will have what is needed to provide a solid service to our communities. If both boards should agree to an amendment to change the terms of the withdrawal period to be sooner than 2025, then we are open to having that discussion also.

www.allenstownnh.gov

We truly appreciate the support we have received over the past ten years related to the inception and operation of the joint ambulance service. We look forward to supporting the coming changes and hope for a smooth transition to our own individual services.

Sincerely,

Scott Mcdonald, Chair

Scattel Mi Donald

Jim Rodger

Maureen Higham

Jim Rodger

Town of Allenstown Board of Selectmen

Sandra McKenney, Vice-Chair

Keith J. Klawes
Keith Klawes



TITLE

Ambulance Service Intramunicipal Agreement Termination...

**FILE NAME** 

Letter to Pembrok... Final 083022.pdf

DOCUMENT ID

13bdde29fc435f0fd9472f752f5e567ab0f2abd0

Viewed by Jim Rodger (jrodger@allenstownnh.gov)

**AUDIT TRAIL DATE FORMAT** 

MM / DD / YYYY

STATUS

• Pending signature

## **Document History**

(C)	08 / 30 / 2022	Sent for signature to Scott McDonald
SENT	21:11:41 UTC	(smcdonald@allenstownnh.gov), Sandra McKenney
		(smckenney@allenstownnh.gov), Maureen Higham
		(mhigham@allenstownnh.gov), Keith Klawes
		(kklawes@allenstownnh.gov) and Jim Rodger
		(jrodger@allenstownnh.gov) from dgoodine@allenstownnh.gov
		IP: 64.222.96.214
(i)	08 / 30 / 2022	Viewed by Keith Klawes (kklawes@allenstownnh.gov)
VIEWED	21:36:11 UTC	IP: 107.115.17.24
<u>k</u>	08 / 30 / 2022	Signed by Keith Klawes (kklawes@allenstownnh.gov)
SIGNED	21:37:15 UTC	IP: 107.115.17.24

IP: 73.186.21.161

(O)

VIEWED

08 / 30 / 2022

23:44:06 UTC

# **▼** HELLOSIGN

TITLE

Ambulance Service Intramunicipal Agreement Termination...

FILE NAME

Letter to Pembrok... Final 083022.pdf

**DOCUMENT ID** 

13bdde29fc435f0fd9472f752f5e567ab0f2abd0

AUDIT TRAIL DATE FORMAT

MM / DD / YYYY

STATUS

Pending signature

# Document History

** SIGNED	<b>08 / 30 / 2022</b> 23:44:29 UTC	Signed by Jim Rodger (jrodger@allenstownnh.gov) IP: 73.186.21.161
VIEWED	<b>08 / 31 / 2022</b> 10:40:33 UTC	Viewed by Scott McDonald (smcdonald@allenstownnh.gov) IP: 73.234.187.178
SIGNED	<b>08 / 31 / 2022</b> 10:41:54 UTC	Signed by Scott McDonald (smcdonald@allenstownnh.gov) IP: 73.234.187.178
<b>○</b> VIEWED	<b>08 / 31 / 2022</b> 13:16:44 UTC	Viewed by Sandra McKenney (smckenney@allenstownnh.gov) IP: 72.71.236.133
## SIGNED	<b>08 / 31 / 2022</b> 13:17:17 UTC	Signed by Sandra McKenney (smckenney@allenstownnh.gov) IP: 72.71.236.133
— INCOMPLETE	<b>08 / 31 / 2022</b> 13:17:17 UTC	This document has not been fully executed by all signers.

#### **David Jodoin**

From:

mggagne@comcast.net

Sent:

Thursday, September 15, 2022 3:03 PM

To:

david jodoin

**Subject:** 

Fw: PFAS questions

David,

Please see below for the follow up from the letter sent from Mark Cioffi.

Thanks, Matt

From: Mark Cioffi

Sent: Tuesday, September 06, 2022 6:08 PM

**To:** mggagne@comcast.net **Subject:** Re: PFAS questions

Mr. Gagne,

This is by far the BEST response I have seen to my various questions.

I commend you for putting together all the pieces and informing me of what I did not know, in a way easy for me to understand.

Kind Regards,

Mark Cioffi

On Tuesday, September 6, 2022 at 09:07:15 AM EDT, mggagne@comcast.net <mggagne@comcast.net> wrote:

Hi Mark,

Thank you for the letter you sent addressed to Kevin Brasley Chairman of the Board. This is Matt Gagne I am Superintendent of the Pembroke Water Works and can help to answer your questions.

I will start with the decision to implement the water restriction. We had discussions about the in the late spring as a method to keep the PFAS levels in a reasonable level as summer usage tends to raise the levels. We had plans to implement regardless of the drought if needed. However once the drought started we felt we needed to implement at that point as drought conditions have had a direct impact to the PFAS levels since we have been monitoring. The reason for this is we have less aquifer recharge and higher demands which together compound the issue and pull more water from the source of the pfas.

This brings up your point that these compounds are man made and not naturally occurring in ground water. This is very true and we began by trying to locate the source of the pfas through our hydro geologist Emery and Garrett groundwater. We sampled existing test wells on our properties as well as some in Town possible sources. The results of that testing indicated that the source was not from in Town but rather coming from the

North or west of the Route 3 wells. That location is the Manchester Street Airport road area. We then looked at the old Concord landfill on Old Suncook Road as that location has known PFAS contamination and is already being regulated by NHDES. After looking at the sampling they have done and what we are seeing NHDES determined it wasn't the source given the lack of pfos in their sampling. The Pembroke Water Works met with the NHDES along with our Hydro geologist Emery and Garrett groundwater about these results and our intentions to continue monitoring into Concord. NHDES informed us not to continue pursuing the source and if we did they couldn't back us with that approach any longer. They said they do not have the authority to start drilling wells on private property to look into the source and didn't feel we would have any cooperation in that effort given that if we found them to be the source they would ultimately be responsible for the remediation efforts. This did not come easy to us to accept however we had to look at the options of spending money to look for the source or spend that money in the long term remediation.

The situation that makes this contamination unique is that the source is far away from our wells. We have a protective radius that gives us authority to regulate ourselves from within that radius. This source looks to be well out of that protection radius so we have no authority to pursue. This also means that the levels we see coming into our wells are much less than they would be if the source was closer. That is how we have been able to manage the levels and keep them within the current safe level as outlined by NHDES. The level we need to stay under is 15 PPT or parts per trillion. That would be 15 gallons out of 1 trillion gallons of water or as we would normally measure a contaminant 0.000015 gallons out of 1 million gallons. This is a very small amount in a large amount of water. NHDES has set the current standards to meet and we have been working with them on this since late in 2016.

The reason we have no stated end date is that we need to use every tool available to keep our water within the safe limit as outlined by NHDES. If we exceed the limit in place we have two options: first we implement treatment to remove the pfas from our water. This is not in place and at this point isn't being looked at as an option given it was very expensive to implement and takes years to do so. The second option is to shutoff the well in question, if we did this the other well at this location we are blending water with would then become contaminated and we risk needing to shutoff that well also. If we did that we would lose 40% of our production and would be unable to produce enough water to supply the system. This is why we need to have the option in place to regulate usage so we can maintain until which time a long term solution is in place. What we know at this point is that when we exceed a certain amount of water from that source we start to pull the contaminate in so by regulating our demand we can keep the pumping under that level so we don't continue to pull into that well.

As far as the Consumer confidence report I apologize for the way it is written in that report however that is a NHDES requirement to report as listed. I used to report each individual well with the detection level but that isn't how it is required to be listed. What you see in that report is the range of pfas detected but the ND is for the other four wells and the limit on the high end is the one well with detection.

As far as the safe limits are concerned we are well within at this point with the short term changes we have made. The long term process at this point is an interconnection with the City of Concord. We looked at a number of options to deal with the issue and an interconnection offered a few things, we can gain capacity by going with an interconnection and still utilize our existing wells and it was the most cost effective option. Some of the other options either didn't gain us capacity or just simply cost too much to do. The problem we have with this is that Concord has long been against interconnection so they need to get everything approved which won't happen overnight. They are looking at expanding their production at some point and this would speed that up. At this point we are waiting on the formal response from Concord which is supposed to be

within the next few months. If approved it could still take a couple of years to implement which is why we have the wording in place as outlined.

At this point we treat the entire system the same, all three towns involved are under the same restrictions and any future cost would be evenly split between all users. We have been approved for two funding options from NHDES the first being the PFAS remediation fund which has grant money in place. The second is State revolving fund money which is a low rate loan. When ready we can pull from the Grant money first.

We look at our consumptions on a daily and weekly basis. We can determine when we will spikes based on previous usage and a few things factor in. When we get to the second week of May we see irrigation usage begin to increase. This will increase or decrease depending on how dry it is or how hot it is. We discussed limiting automatic irrigation systems as they account for 37% of our usage this time of year but, we were concerned that people would just start to use sprinklers off their hose instead. That is how we came up with the restriction as written to regulate all lawn watering. If we can reduce that number to 20% we can keep our numbers from increasing and they will continue to drop. The levels we see right now are the lowest they have been in three years. Our goal would be to not have anything in the water and if we can maintain a pumping level from this location that doesn't exceed the contamination point and offset usage somewhere else we can achieve that.

I apologize for the lengthy response but we have a lot of information on this and I wanted to try and explain the best I could.

If you have any other questions please don't hesitate to ask.

Thank you, Matt Gagne