Manager's Report

- Meeting with USDA tomorrow morning to discuss the next steps for the Pedestrian Bridge and the Library.
- Community Development Coordinator position closed on the 15th we have scheduled interviews.
 Would one person from the board willing to sit in on those interviews? We need to also decide what would be an appropriate amount of time spent in the office and remotely. We have had some inquires as to what the requirements are for in-person.
- VT Huts Association is requesting a Letter of Support from the Town of Hardwick for their application requesting Congressional Directed Spending. I was contact by Dani Kehlmann of VT Huts who sent me the narrative to their application.
- The Hardwick Journalism building (Gazette Building) had a rather large water leak for a little over a month totaling 851,195 Gallons. Looking for some guidance on how to proceed as the bill for the leak totals \$18,057.60.
- NCHC is request help from the community to take a Health Needs Survey. A link to the survey is
 on the Towns website or one could stop by the office to pick up a card with a QR Code to access
 the survey. The survey closes on March 20th. Community participation is encouraged!!

DWU

03/17/22

MEMO: Hardwick Select Board, David Upson & Mike Henry

FROM: Tonia Chase

Date: March 17, 2022

Subject: First, Second & Third Class Liquor License & Outside Consumption

Permit

Hello Everyone:

Tonight you have the following permits for consideration.

First Class license for:

Hardwick House of Pizza, Inc.

Second Class Licenses for:

Walgreen Eastern Co Inc. d/b/a Walgreens #17185 DG Retail, LLC d/b/a Dollar General Store #14093 Buffalo Mountain Co-op, Inc (Mill Street)

Third Class Licenses for:

Outside Consumption Permit for:

We have no cited incidents involving any of the above businesses.

HARDWICK TOWN PROJECTS 2022

Project	Status	Next Steps	Priority	Priority Estimated Cost	Funding	Who is
					Sources	Working on?
Pedestrian	Active	Develop a	Н	\$600,000	USDA - \$200k	TM Office
Bridge/Park		project owner			USDA - \$175K	
		EV?			Town- \$100K	
					VOREC?	
Wastewater	Active	Decide on a	\leftarrow	\$4.1M	Bond \$2.2M	TM Office/A & E
Plant Upgrade		course of action			Town Capital	
		See Spreadsheet			ARPA?	
Highway	Research	Hire	2	\$1,000,000	Planning Grant?	Task Force
Garage		design/landscape				w/HRS about
		architect				combining
Memorial	Received Quote for	Complete the	3	\$30,000	Capital funds	TM Office
Building - Roof	repair/replacement	work when funds			Grant funds?	
renovations		available				
Church Street	Project approved	Complete work	n/a	\$80,000	\$40K- grant	Town Crew
Sidewalks		Spring 2022			\$40K- in kind	
Jeudevine	Active	Possible rebid	3	~\$2,100,000	\$157,000 USDA	Library
Expansion		Construction			\$100,00 VCDP	Director/Trustees
		kickoff in			\$1M+ fundraised	– it's their
		Summer 2022	-		\$500K Bond	priority
					\$600,00 CDS	
Town House -	Active	Engineering,	m	\$230,000	\$50K Freeman	NEKArts – it's
Accessibility		Fundraising and	die Russia		Foundation	their priority
		applying for				

		USDA grant & ACCD grant		á.	\$50,000 donations Capital Campaign	
Paving 2022 – to include W. Church St. work?	Pending	SB determine work on W. Church and then put out to bid	2	Quotes for asphalt are weekly	Capital Fund	Tom Fadden/TM Office

Priorities of Town Manager's Office/Select Board:

1 High

2 Medium

3 Low

* This is a working document *

TOWN OF HARDWICK WASTEWATER TREATMENT FACILITY UPGRADE CONTRACT NO. 1

TOTAL PROJECT COST SUMMARY As of 3/4/2022

	1				ľ
	Current Project Lagoon No. 1	Lagoon No. 1 only with Add	Lagoon No. 1 & 2	Lagoons 1 & 2 and Add Alts	
Item Description	Only	Alts.	Only	and Add Aits	
Construction	017 50 010 000				
C #1- WWTF Upgrade ⁽¹⁾ (Base Bid)	\$1,400,000 \$0	\$1,400,000 \$234,297	\$1,900,000 \$0	\$1,900,000 \$234,297	
C#1 Add Alts 1-3 Sludge Removal Lagoon No. 1	\$600,000	\$600.000	\$600,000	\$600,000	
Sludge Removal Lagoon No. 2	ψοοσ,σσσ	\$000,000	\$600,000	\$600,000	
Construction Subtotal	\$2,000,000	\$2,234,297	\$3,100,000	\$3,334,297	
Construction Contingency	-				
Construction Contingency (10%)	\$200,000	\$223,430	\$310,000	\$333,430	
Construction Contingency (5%)		and some of			
Construction Contingency	\$200,000	\$223,430	\$310,000	\$333,430	
Step I - Preliminary Engineering ⁽²⁾					
(2)	\$0	\$0	\$0	\$0	
Step II - Final Design and Permitting(3)	800.000	602.000	ena ena	\$93,800	
Final Design - Basic Services Special Services	\$93,800 \$3,100	\$93,800 \$3,100	\$93,800 \$3,100	\$93,800	
Special Services Step II Subtotal		\$96,900	\$96,900	\$96,900	
Step III - Construction Phase Services ⁽³⁾	\$55,500	\$55,500	\$25,500	1,300	
Bid Phase Services	\$8,200	\$8,200	\$8,200	\$8,200	
Construction Basic Services	\$54,500	\$54,500	\$54,500	\$54,500	
Resident Representative	\$128,700	\$128,700	\$128,700	\$128,700	
Special Services	\$8,600	\$8,600	\$8,600	\$8,600	
Amendment No. 3 - Revised Set/Rebid	\$8,200	\$8,200	\$8,200 \$208,200	\$8,200 \$208,200	
Step III Subtotal Other Costs	\$208,200	\$208,200	\$200,200	\$200,200	
Administration	\$2,000	\$2,000	\$2,000	\$2,000	
Asbestos/Lead Paint Testing	\$5,000	\$5,000	\$5,000	\$5,000	
Bond Vote Assistance (2)	\$2,925	\$2,925	\$2,925	\$2,925	
Short Term Interest	\$45,000	\$45,000			
Other Subtotal	\$54,925	\$54,925	\$54,925	\$54,925	
Total Project Cost	\$2,560,025	\$2,817,752	\$3,770,025	\$4,027,752	
					-
FUNDING Step II Engineering Subsidy (50%)	\$52,413	\$52,413	\$52,413	\$52,413	
Construction Subsidy		\$836,270			does not change - maximium
Pollution Control Grant (10%)	\$256,003	\$281,775	\$377,003		
Total Project Subsidy/Grant	\$1,144,685	\$1,170,458	\$1,265,685	\$1,291,458	
Current Bond Amount	\$2,200,000	\$2,200,000	\$2,200,000	\$2,200,000	
One-time Resolution to Increase Bond Capacity (Not in place)	\$75,000	\$75,000	\$75,000	\$75,000	
Total Current Bonding Capacity		\$2,275,000	\$2,275,000	\$2,275,000	
ARPA Funds	\$400,000	\$400.000	\$500,000	\$500.000	Total ARPA is \$855K
Town Capital	\$150,000	\$175,000	\$250,000	\$325,000	Current balance \$433K
Other Funding Sources	\$550,000	\$575,000	\$750,000	\$825,000	
Maximum Current Project Funding (Bond Capacity + Subsidy/Grant + Other)	\$3,969,685	\$4,020,458	\$4,290,685	\$4,391,458	=
				200000000000000000000000000000000000000	-
Total Project Cost		\$2,817,752	\$3,770,025	\$4,027,752	
Total Project Subsidy/Grant		\$1,170,458	\$1,265,685 \$1,754,340	\$1,291,458 \$1,911,294	1
Loan Other Funding Sources		\$1,072,294 \$575,000	\$1,754,340 \$750,000	\$1,911,294	
Other Fullding Sources	4000,000	\$575,000	\$7.00,000	4020,000	1
Estimated Annual Loan payment:	\$ 53,000.00				
575 Users Annual:	\$ 92	\$ 113			
575 Users Quarterly:	\$ 23	\$ 28	\$ 47	\$ 53	