Village of Colfax **Special Board Meeting** Monday, February 22nd, 2021 7:00 p.m. Rescue Squad, 614C Railroad Ave., Colfa Join Zoom Meeting https://zoom.us/j/92292130254?pwd=UUo3ZkQ4MitaWFZ6 Passcode: Va Meeting ID: 922 9213 0254 Any questions on logging into the meeting call Lynn Niggemann, 715-308-9986 or clerktreasurer@villa Call to Order 1. Pledge of Allegiance 2. Roll Call 3. **Public Comments** 4. Introduce Ryan Strzok – Full-Time Officer 5. Communications from the Village President 6. Consent Agenda Regular Board Meeting Minutes - February 8th, 2021 7. Special Board Meeting Minutes – February 15th, 2021 a. b. Training Request – Mike Ross – Public Works i. February 24, 2021-Excavation Competent Person Saf C.

Facility Rental

Licenses - none

10. Committee/Department Reports (no action) Rescue Squad - January 2021

ACT Report

Building Permits - January 2021

d.

e.

Consideration Items

ii. March 2, 2021-Personal Protective Equipment Trainin

Beer Garden at the Fairgrounds

i. Non-residential Agreement Residential Agreement

Street Use Permit - Timber Technologies LLC - 2021 HydroCorp Agreement - March 1, 2021 to February 28, 2023

COVID-19 Review/Updates-possible action if needed

Review/Approval – Bills –February 8th, 2021to February 21st, 2021

Colfax Solid Waste Updates & any possible action if needed

Thank You and two Donations for the Colfax Rescue Squad Library Circulation Trends - Compare 2019 and 2020

Beer Garden at the Fairgrounds & the other enclosed

Joshua Secraw & Alisia Parker - Wedding Re

Kari Knutson & Casey Peterson – Wedding R

Meeting / Continuing Educati Travel / Meeting Request For

4	
Name Mike Ross	Position Laborer
	Department Public
Date(s) of meeting 3-2-21	Estimated Costs 15 Employee is / not rec
Name of Requested meeting: Personal Pro	stective Equipment
How will this improve your ability to perform you	irjob? Required as pa
What alternatives are there to attending this me meetings closer to Eau Claire, etc.) None	eting? (In-house resources Part of the safety
How will you share what you have learned with	others?.
Please include any additional comments on the	1
Expense Estimate: \$.150.00 Rec	quested
Tuition / Registration \$ 125.00	*Are others att listed above(
Mileage / Airfare 120 miles	
Lodging	
*Would like the Registration Fee Mis	scellaneous pre paid and
Total 150,00	
Time Request:	Requested / day
Number of days absent: clay	
From Work Setting / day	
FIGHT Work Octains 7 (44)	
Vacation na	
Paid Conference Time yes- I day	
Absent Without Pay (own time)	
Other	

Rand Bates

From: Sent: To:

Mary Matarrese <mmatarrese.astinc@yahoo.c Thursday, February 4, 2021 11:08 AM

Doug Parker; Village of Dresser; Dresser Public publicworks@villageofalmacenter.com; Claudi

Ramon Knudtson; John McCue Hayward; whal Brown Shell Lake; Jeff Williams; blk00gtp_5453

Bill Tess; Waste Water Department; Paul Hense brad@villageofbaldwin.com; Don Rose; Chris . Matt Gilles; Mark Levra; hammondww@hamm

Upcoming Training Reminder

OR

WEDNESDAY, MARC

Good Morning,

Subject:

class.

PERSONAL PROTECTIVE EQUIPMENT TRAINING CLASS: TUESDAY, MARCH 2, 2021 DATE:

8:00 AM START TIME: LADYSMITH, RUSK COUNTY COMMUNITY LIBRARY, 418 (LOCATION:

The City of Ladysmith is hosting 2 classes for the PPE training, you would only For the upcoming training we will be following the Covid-19 mandatory mask pu

The training reminder listed below is for any new employees or employees

Thanks. Enjoy a good day. Mary

Mary Matarrese Office Administrator

Advanced Safety Technology, Inc. 14301 W. Lincoln Avenue New Berlin, Wisconsin 53151

time. Please continue to check our website for updates.

(262) 796-8605 www.advancedsafetytechnology.com

Rand Bates

Mary Matarrese < mmatarrese.astinc@yahoo.c From:

Friday, February 5, 2021 11:37 AM Sent:

brad@villageofbaldwin.com; whallock.publicw To:

streets.dept@edgarwi.org; Bill Tess; Waste Wa

Helgestad; blk00gtp_54539@yahoo.com; Jeff Brown Shell Lake; Village of Dresser; Dresser P

Don Rose; Chris Jackson Clear Lake; Rand Bate hammondww@hammondwi.org; Claudia Field

Ramon Knudtson; Susan Frederixon; Debi

UPDATE FOR THE UPCOMING TRAINING LOC Subject:

Good Morning,

For the Upcoming Personsal Protective Equipment Training, Start time: 8:00 AM received a new location from the City of Ladysmith. The training location will be Miner Avenue W.

EMS/Fire Station, 511 Miner Avenue W. **NEW LOCATION:**

Parking should be on the street or on the no

PARKING on the east side of the buildir NO

Please continue to check our website for updates.

Thanks. Enjoy a good day.

Mary

Mary Matarrese Office Administrator

Advanced Safety Technology, Inc. 14301 W. Lincoln Avenue New Berlin, Wisconsin 53151 (262) 796-8605 www.advancedsafetytechnology.com

CONFIDENTIALITY NOTICE

Note: This message and attachments are covered by the

Electronic Communications Privacy Act, 18 U.S.C. §§ 2510-2521, and contain information intended for the specified individual(s) only. This

information is confidential, including attachments. This information may not be reproduced or transmitted in any form or by any means, electronic or

Meeting / Continuing Educati Travel / Meeting Request For

Name Mike Koss	Position Laborer
Date 2-19-21	Department Public Estimated Costs
Date(s) of meeting 2-24-21	Employee (is) / not re
Name of Requested meeting: Excava	tion Competent Person
How will this improve your ability to perform	rm your job? Required as pai
What alternatives are there to attending to meetings closer to Eau Claire, etc.) Non	e fart of the sale.
How will you share what you have learne	d with others?.
Please include any additional comments	on the back of this form
Expense Estimate: 150.00	Requested
Tuition / Registration \$ 1,25.0	
Mileage / Airfare 40 miles	
Lodging na	
*Would like the Registration Fe	e Miscellaneous pre paid ar
Total 150.00	
Time Request:	Requested / c
Number of days absent: day	/
From Work Setting / day	
Vacation na	
Paid Conference Time 465	1 day
Absent Without Pay (own time)	. posteriorania
Other —	

Rand Bates

From: Sent:

Mary Matarrese < mmatarrese.astinc@yahoo.c

Monday, January 18, 2021 11:52 AM

To:

brad@villageofbaldwin.com; Don Rose; Chris . Rand Bates Colfax; Matt Gilles; Mark Levra; ha

publicworks@villageofalmacenter.com; vilac@ Frederixon; Debi; Ramon Knudtson; John McC

whallock.publicworks@gmail.com; Mitch Brow

Weinzirl; Village of Dresser; Dresser Public Wo Connie L. Drumm; blk00gtp_54539@yahoo.co

streets.dept@edgarwi.org; Bill Tess; Waste Wa Helgestad

Subject:

NEW EMPLOYEE TRAINING REMINDER

Good Morning,

The training reminder listed below is for any new employees or employees class.

CLASS:

EXCAVATION "COMPETENT PERSON" SAFETY TRAINING

DATE:

WEDNESDAY, FEBRUARY 24, 2021

START TIME:

8:00 AM

LOCATION:

BOYCEVILLE COMMUNITY CENTER, 1233 CHARLOTTE ST

For the upcoming training we will be following the Covid-19 mandatory mask pu time. Please continue to check our website for updates.

Thanks. Enjoy a good day. Mary

Village Board Meeting – February 8th, 2

On February 8th, 2021, the Village Board meeting was held at 7:00 p.m. at the Avenue, Colfax, WI. Members present: Trustees Michels (online), M. Burcha Stene and Gunnufson. Excused: Trustee Jenson. Others present included Solisa Fleming with Ayres Associates, Public Works Director Bates, Administrat LeAnn Ralph with the Messenger (online).

Communications from the Village President – Gunnufson read a tribute to employee whom passed away on Monday, February 2nd, 2021. Braaten wor cemetery looking its' finest. He was a man of few words that will greatly be

Minutes - Regular Board Meeting January 25th, 2021 - A motion was made Trustee Halpin to approve the Regular Board meeting minutes from January Davis, Michels, M. Burcham, Halpin, Stene and Gunnufson. Voting Against:

Training Request – none Facility Rental – none

Licenses – Operator's License – February 8th, 2021 to June 30th, 2021/Abby Synergy Co-op A motion was made by Trustee Davis and seconded by Trustee Stene to app

A motion was made by Trustee Davis and seconded by Trustee Stene to app Gibson's operator's licenses for February 8th to June 30th, 2021. Voting For Michels, Davis and Gunnufson. Voting Against: none. Motion carried.

Consideration Items

Riverview/High Street & Dunn Street Projects – Lisa Fleming Cost Analysis Review/Stormwater Outfall review and possible action/Am

Fleming reviewed the cost analysis to include the stormwater outfall. Duri would take approximately 30-45 days to get reviewed and approved. If the of the project that step could be done at the same time bidding is happenidiscussions involved something needing to be done one way or the other.

discussions involved something needing to be done one way or the other, term solution which is included in the Ayres project analysis. A motion was by Stene to approve the amendment to move forward with the stormwate Street project. Voting For: Trustees Stene, Halpin, M. Burcham, Michels, I none. Motion carried.

Dunn Street –TID#4 Projects – Possible Action – Sean Lenz & Josh Low Discuss TID timelines/Expenditure Period Ends February 22, 2021/Discus Lentz and Low went over handouts highlighting some of the following points

TID #3 has approximately \$500,000 in outstanding debt, TID #4 tra

- Impact on TID's & Debt Levy
 - TID 4 pays for Dunn St., keeping the cost off the levy.
 - TID 3 closure would be pushed back one year.
 - Benefits from closing a district include the TID Value is delayed property tax base, opportunity for property tax relief and op limit rules.
- Schedules were included also.

A motion was made by Trustee Stene and seconded by Trustee Halpin to bid expenditure period. Voting For: Trustees Michels, Halpin, M. Burcham, Davi Against: none. Motion carried.

Consider setting up an additional Board meeting depending on action above A motion was made by Trustee Stene and seconded by Trustee Halpin to pro February 15th, 2021 at 6 pm. Voting For: Trustees M. Burcham, Halpin, Mich Abstained: Trustee Davis. Voting Against: none. Motion carried.

Colfax Solid Waste Updates & any possible actions if needed - Bates explain compactor was sent to Florida to be re-programmed. Since, we have learne they will no longer work on them. We would need to purchase a new PC bo compactor going. The Elk Mound compactor keeps going into overload and Bates indicated that if we want the Colfax compactor repaired, the cost will each municipality. A motion was made by Trustee Halpin and seconded by purchase of the new PC box for the compactor at the approximate cost of \$

Review/Approval - Bills - January 25th, 2021 to February 7th, 2021 - A mot with no second to approve all the bills except Shackleton. A motion was ma Trustee Stene to approve the bills as presented for January 25th, 2021 to Fe Davis, Michels, Halpin, Davis and Gunnufson. Voting Against: Trustee M. B.

For: Trustees Stene, Davis, M. Burcham, Halpin, Michels and Gunnufson. V

Adjourn – A motion was made by Trustee Davis and seconded by Trustee St p.m. A voice vote was taken with all members voting in favor. Meeting Adj

	Scott Guin
I vnn Niggemann	
	Lynn Niggemann

At: Administrator-Clerk-Treasurer

Special Board Meeting – February 15th,

On February 15th, 2021, the Village Board special meeting was held at 6:00 p Railroad Avenue, Colfax, Wl. Members present: Trustees Halpin (online), M Burcham (online), Jenson and Gunnufson. Excused: Trustee Davis. Others p (online), Director of Public Works Bates, Administrator-Clerk-Treasurer Nigge Messenger (online).

Public Comments – none Consent Agenda – none.

Consideration Items

Dunn Street - TID #4 Project - Possible action - Josh Low

Review project – Low reminded the Board that at the February 8th, 2021 me discussed. The project consists of getting sanitary in place to allow the addition View Development.

Discuss any changes – Since the last meeting, Gunnufson explained that the a 3-plex in the phase 2 section of the East View development. Bates contact pricing to extend the sanitary to include getting the next lot set up for sanitating \$22,000. If the 3-plex did not work out, the funds could be used towards the Board agrees that the Village should plan for this potential project, the final \$100,000 to \$120,000.

Discuss Financing Options – The financing bid was returned by Dairy State Is State has been made aware of the potential to increase the note to \$120,000 responded in bid response. Low advised that this is a very good rate.

A motion was made by Trustee M. Burcham and seconded by Trustee M. But Halpin to approve the financing up to \$120,000 for the Dunn Street project

Adjourn – A motion was made by Trustee Jenson and seconded by Trustee p.m. A voice vote was taken with all members voting in favor. Meeting Ad

		Scott Guni
act.	·	

Attest:	
, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Lynn Niggemann
	Administrator-Clerk-Treasurer

Village of Colfax

613 Main Street, Colfax WI 54730

Is the c

(Phone: 715-962-3311; Fax: 715-962-2221; E-mail: colf

Instructions: Complete all questions, indicating N/A where non-applicable. Return to the Vi

Are you representing an organization sponsoring the event?

least 60 days prior to the event.

Organization's Name:

No ☑ Yes ☐ (list information below)

Special Event

O Barnzacion s			/V / 1		
Organization's P	hone:		NA	(Fax)	NA
Purpose of Even	t:	N	'A		Type of Event:
Event Organizer	s Name:		Joshu	ia Sec	con t
Event Organizer'	s Address:		E 9315	101	Oth Au
Event Organizer'	s Phone:		(home) 7/5-3	505-9150	2 (work)
Name of Event:	Josh	na	is and t	Misia's	Weddin
Location of Even					Date of Event
Time of Event:	Start:			Finish:	•
Time on Site:	Start:			Finish:	(include set
Total Number o			Village of Co	lfax Support	Staff Requested
Attendees: (in organizers, staj	,		Police:		□ 1
and sner					/-

Roads:

Other: (Specify)

Fntire length? Yes

What provisions are being made for traffic and parking plan) Attach additional sheets if necessary.	? (Be sure t	o note t
What provisions are being made for crowd control and Alcohol Inside beer tent		
What provisions are being made for First Aid and Fire I on your site plan.) None	Emergency	Be su
What provisions are being made for additional restr restrooms and port-a-potty facilities on your site plan.)	ooms, port	-a-potty
n a	ne	
What provisions are being made for collection and rem	noval of litte	
What provisions are being made for collection and remgarbage /recycling receptacles or dumpsters are shown We have garbage cans	noval of litte on your site	e plan.)
What provisions are being made for collection and remgarbage /recycling receptacles or dumpsters are shown	noval of litte on your site	e plan.) event?
What provisions are being made for collection and rem garbage /recycling receptacles or dumpsters are shown We have garbage cans Are vendors, information tables, or volunteer groups a page.	noval of litte on your site part of your	e plan.)

The applicant is responsible for obtaining any addition municipality in conjunction with this event. Contact indiapplications.

Check all that apply:

VILLAGE CLERK-TREASURER	DUNN COUNTY ENVIRONMENTAL
PERMITS	HEALTH DEPARTMENT
715-962-3311	715-232-2388
Temporary Beer/Wine	Temporary Food Permit
NA	NA
	acknowledges that the issuance of a spec

By signing th	is application,	applicant ac	knowledges	that the Issu	ance of a special
	the Village of (Colfax to pro	vide Village :	services, equ	ipment or perso
					\sim
٠,					
Signature:					1/1/2
				7	
Print Name:					Joshua

Affiliation with Applicant (If applicable):

Date:

1-29-21

HOLD HARMLESS AGREEMENT

This Hold Harmless and Indemnification Agreement ("Agreement") is enter Colfax, hereinafter "Promisee", and Joshua Secrowa he September, 20 21, in Colfax, WI.

The Intent of this Agreement is to indemnify Promisee from any claims aris scheduled on Village property.

Event Date: 09-06-2021 Event Location: Colfa

FOR VALUABLE CONSIDERATION, the receipt of which is hereby acknowledge follows:

Promisor will indemnify and hold harmless Promisee from any and all claim

costs of defense and attorney's fees incurred in defending against same, ari event. Promisor's actions include the acts of Promisor's guests, agents and In the event any claim or sult is brought against Promisee within the scope of legal counsel chosen by Promisee to defend against the same.

This Agreement shall encompass claims resulting from the scheduled event

In the event either party files sult in a court of law to interpret or to enforce prevailing in such action shall be entitled, in addition to any legal fees incurred claim, to its reasonable legal fees and costs incurred in such action to interpretagreement.

This agreement shall be interpreted under the laws of the State of Wisconsir

Promisor Signature

Promisee Signature

Lynn M. Niggemann

STATE OF WISCONSIN):
(COUNTY OF DUNN)

,

Promisor. Joshu, Socraw, came before me this / day of Fa

Village of Colfax

613 Main Street, Colfax WI 54730 (Phone: 715-962-3311; Fax: 715-962-2221; E-mail: colfa

Special Event

Instructions: Complete all questions, indicating N/A where non-applicable. Return to the VIII

least 60 days prior to ti	he event.				
Arę you represen No X Yes ☐ (list	ting an or information	ganization n below)	sponsoring the	event?	Is the o
Organization's Nar	ne:				
Organization's Ado	ress:				
Organization's Pho	one:		(Fax)		
Purpose of Event:				Туре с	of Event:
Event Organizer's	Name:	Kari	Khutsor	4	Ca
Event Organizer's	Address:	803	Universit	y A	JRNUL
Event Organizer's		77.5	> - 300 - 3400	<u></u>	
Name of Event: (Casty.	b Kavi	's Weddir	g Peri	eptio-
Location of Event:	Faire	rout du	Beer Tent	Date	of Event
Time of Event:	Start: (0	-11 - 26	FIIIISII	:	
Total Number of			of Colfax Suppo	rt Staff R	equested
Attendees: linc					

Police:

Roads:

Other: (Specify)

1.

Are street(s) to be Entire length? Yes No

organizers, staff, volunteers and spectators)

What provisions are being made for traffic and parking? (B plan) Attach additional sheets if necessary.	e sure to	note t
Parking on East side of 1	oeer	
What provisions are being made for crowd control and sec	curity? At	tach ac
NA		
What provisions are being made for First Aid and Fire Eme on your site plan.)	ergency?	(Be su
NA		
What provisions are being made for additional restroom restrooms and port-a-potty facilities on your site plan.)	ms, port	-a-pott
N/A		
What provisions are being made for collection and remove garbage /recycling receptacles or dumpsters are shown or	val of litte n your sit	er and e plan.
We will provide garbages	+	cle
Are vendors, information tables, or volunteer groups a pa	rt of you	r event
Hold Harmless Agreement Completed and Attached?	□№	7
	⊠ No	
Will you be utilizing Village chair rental?	73,110	
How many? (Cost: \$1.00/chair)		

municipality in conjunction	ible for obtaining any addition with this event. Contact incomplete applications.
	Check all that apply:
VILLAGE CLERK-TREASURER PERMITS 715-962-3311	DUNN COUNTY ENVIRONMENTAL HEALTH DEPARTMENT 715-232-2388
Temporary Beer/Wine	Temporary Food Permit

Print Name:

Affiliation with Applicant (If applicable):

Date:

HOLD HARMLESS AGREEMENT

This Hold Harmless and Indemnification Agreement ("Agreement") is enter Colfax, hereinafter "Promisee", and Casey and Karl, he October, 20 20, in Colfax, WI.

The intent of this Agreement is to indemnify Promisee from any claims aris scheduled on Village property.

Event Date: 06-11-2022 Event Location: Colfax

FOR VALUABLE CONSIDERATION, the receipt of which is hereby acknowled

follows:

Promisor will indemnify and hold harmless Promisee from any and all claim

costs of defense and attorney's fees incurred in defending against same, ar event. Promisor's actions include the acts of Promisor's guests, agents and In the event any claim or sult is brought against Promisee within the scope

legal counsel chosen by Promisee to defend against the same.

This Agreement shall encompass claims resulting from the scheduled event

In the event either party files suit in a court of law to interpret or to enforce prevailing in such action shall be entitled, in addition to any legal fees incurclaim, to its reasonable legal fees and costs incurred in such action to interp

agreement.

This agreement shall be interpreted under the laws of the State of Wiscons

Promisor Signature

Lynn M. Niggeman

STATE OF WISCONSIN)s

COUNTY OF DUNN

Promisor, Kari and Casey, came before me this 12 day of 0

Village of Colfax

STREET USE/PRIVILEGE PERMIT RECOMMENDATION AND APPROVA

	RECOMMENDATION AND AT INSTA
Applicant (s)/Responsible F Timber Technologies LLC ar	Party: and any hired/owned vehicles working to accomplish
Address & Phone Number: Tom Niska 715-962-4242	106 Bremer Ave., Colfax, WI 54730
Date and Duration of Requ Current through the end of	ested Permit: the year. — Annual Permit – Calendar year
Purpose/Description: Hired/owned semi-trucks a Technology facility.	and trailers travel to pick up products for the rail and transport the p
Location/Street Empty semi/semi-trailers v	will travel from Hwy 40, travel west on Third Ave., then north on Ce

The undersigned applicant(s) hereby request from the Colfax Village Board, a temporary per above stated purpose, and to operate necessary equipment thereon. The applicant(s) will I Clerk-Treasurer a bond in an amount determined by the Director of Public Works, not conditioned that the applicant indemnify, defend, and hold the Village and its employees and damage or expense incurred by the Village on account of any injury to or death of any po

Technologies lot at the corner of Cedar Street and Legion Drive. The exit route will be east on

resulting from the activities for which the permit is granted. Upon request, the Village Board applicant's ability to perform the conditions of the permit, the applicant may be required to Liability Insurance with the Village of Colfax. The applicant may be required to furnish a perfo A Street Use Permit for an event in progress may be terminated by the Village President or a welfare of the public appears to be endangered by activities generated as a result of the e conditions of the permits or ordinances of the Village of Colfax. The Village President or

revoke a permit or terminate an event in progress if the event organizers fail to comply with policy or conditions stated in the permit.

LLC at 106 Bremer Ave.

PROPOSAL

CROSS-CONNECTION CONTROL SERVICES

Village of Colfax

613 Main St. Colfax, WI 54730

January 19 2021

KEEPING DRINKING WATER SAFE FOR INDUSTRIES AND MUNICIPALITIES

For over 30 years, HydroCorp™ has been dedicated to

Table of Contents

1.1.

6.2.

6.3.

1.2.	Common Cross-Connection Hazards
2. PRO	DJECT WORK PLAN
2.1.	Purpose of a Cross-Connection Control Program
2.2.	Meeting the Cross-Connection Control Program Object
2.3.	Stakeholders
2.4.	Cross-Connection Control Plan Components
3. CRO	OSS CONNECTION INSPECTION PROCESS
3.1.	Inspections/Surveys
3.2.	Definitions
3.3.	CCC Program Process
3.4.	Postal Notification Process - Inspections
4. WA	TER CUSTOMER CARE AND ADMINISTRATION PROCESS
4.1.	Program Data
4.2.	Database Software
4.3.	Information Technology (I/T)
4.4.	Program Data Backup and Storage
4.5.	Public Awareness Education
5. EXE	CUTIVE SUMMARY, PROJECT FEES/COST
6. BA	CKGROUND
6.1.	The HydroCorp Promise

Company Overview

Office Address & Contact Information.....

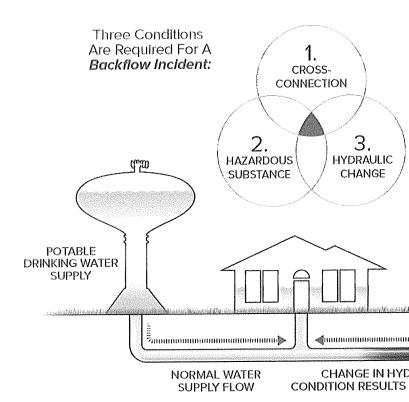
INTRODUCTION

Definitions

1. INTRODUCTION

1.1. Definitions

- Backflow the undesirable reversal of flow of liquid, gas or o
- Backflow Preventer an assembly, device, or method that pr
- Cross-Connection an actual connection or a potential connection potable water system and any other environment that would potable water system.
- Cross-Connection Control a program to eliminate cross-con causing a public health threat.
- Cross-Connection Control Survey the review of the plumbir existence of potential or actual cross-connections and to asse protected and unprotected cross-connections.



- Toilets with faulty or unapproved anti-siphon fill valves.
- Lawn Irrigation systems with missing or inappropriate backflo
- Restaurant equipment connected to water supply with missing
- Dental office equipment with missing backflow preventers.
 Fire Sprinkler systems with missing or inappropriate backflow
- Chemical mixing systems in janitorial closets with missing bac

2. PROJECT WORK PLAN

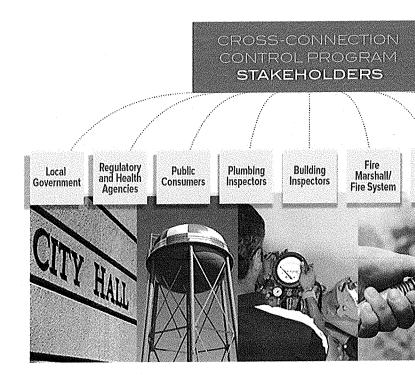
2.1. Purpose of a Cross-Connection Control Program

- Protect the water supply from backflow & public health and safety.
 - Comply with state and local regulations (WI-DNR 810.15).
- Minimize risk and liability.
- Eliminate hazardous cross-connections to the drinking water supply.

2.2. Meeting the Cross-Connection Control Program Objectives

- Providing cross-connection consultation to the Village of Colf
- Developing a written comprehensive Cross-Connection Control
 Routinely inspecting water customers for cross-connections of
- Maintaining cross-connection control records.
- Notifying water customers of violations and corrective action
- Providing water customer non-compliance status to the wate
 Providing public education.

2.3. Stakeholders



HydroCorp strives to maintain a good working relationship and clearl Connection Control Program with all of the above stakeholders. We use in the community and with regulatory agencies is an extension of HydroCorp has maintained an excellent working relationship with locand building officials, health inspectors and others in order to prounderstanding of the impact of a Cross-Connection Control program, the drinking water supply from contamination.

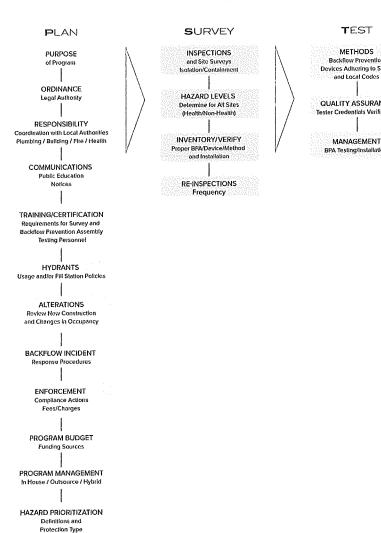
2.4. Cross-Connection Control Plan Components

MUNICIPAL CROSS CONNECTION

COMPLIANCE = P+S+T+D

Typical Program Components

TEST



3. CROSS CONNECTION INSPECTION PROCESS

3.1. Inspections/Surveys

of each account shall be established.

The water connections and plumbing systems of all water custom inspected for the presence of cross connections. As a result of th

Inspections shall consist of entering a facility from the point wher (usually the meter) and tracing the piping to each end point of us forms, the inspector shall identify and note the location and natu connections, location and details of backflow prevention devices program information. Inspectors having proper identification sha

cross connection is present and take the necessary action to ensurprotected.

The highest priority for inspections shall be placed on facilities the have a high probability that backflow will occur, or are known/sus

building/premises at reasonable times for the purpose of cross coinspector is refused proper access or if customer plumbing is untr

Once initial inspections are complete, a re-inspection frequency sbased on the degree of hazard/risk and potential for backflow in a of the Village of Colfax Cross-Connection Control Plan. Accounts require DNR Approval in writing. If requested, HydroCorp will define the inspection schedule on behalf of the water utility and submit to E

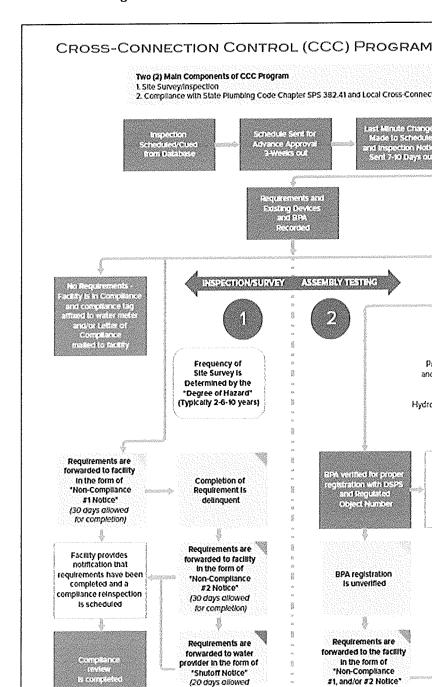
3.2. Definitions

 Initial Inspection — the first time a HydroCorp represent connections. Degree of Hazard is assigned and/or verified de Hazard will dictate future re-inspection frequency/schedule

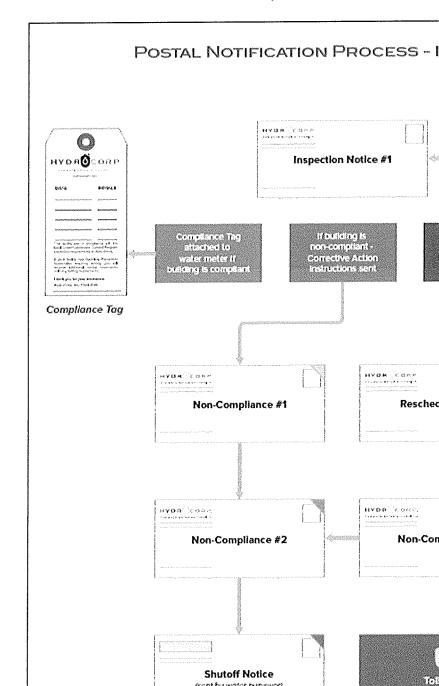
compliant or non-compliant after this inspection).

- Compliance Inspection subsequent visit by a HydroCorp rep compliant during the Initial Inspection to verify that correcti the program requirements.
- Re-Inspection Revisit by a HydroCorp representative to a factorial control of the control

3.3. CCC Program Process



3.4. Postal Notification Process - Inspections



4. WATER CUSTOMER CARE AND ADMINISTRATION F

4.1. Program Data

The most critical element of a Cross-Connection Control Program data, the Cross-Connection Control program will experience custo reporting issues and also result in field survey inefficiencies.

4.2. Database Software

HydroCorp utilizes a proprietary software program – HydroSoft^M Control Program data. All program data captured shall remain the All of our Client Data is secured on our Application Server, which is Software Firewall.

Standard reports include the following:

- Inspections scheduled, completed, overdue and complian
- Custom queries, data exports and reports as needed
- 4.3. Information Technology (I/T)

DNR Annual Report

4.3. mormation recimology (i)

for internal (staff) needs as well as external (client) communication have a dedicated person responsible for new client start up and do insure we have the most accurate information possible at any give

HydroCorp has a dedicated team member responsible for Informa

We have continually invested in both hardware infrastructure (Ne Firewalls and Tablet P.C.'s for Field Inspectors) and software in ord

workplace and to improve customer service and assist in lowering has a contracted service agreement with a local I/T Company that maintenance and monitors our infrastructure/servers for optimum

4.4. Program Data Backup and Storage

All of our Client Data is secured on our Application Server, which Software Firewall. The Application Server is backed up twice a data created and stored at 3 separate locations. 3 of the 5 backup copi

application convertisalf and is an our file conver and and is backet

4.5. Public Awareness Education

In the initial implementation phase of the Cross-Connection Contropic should remain in the community spotlight. HydroCorp will preparticipate/present at a town hall/public meeting engagement if reinformation will be offered in digital format to the Village of Colfac media resources & website if requested. Further, public education electronic format for download and can be posted on the Village of





Further Public Education resources including brochures and video http://www.hydrocorpinc.com/resources/links/

5. EXECUTIVE SUMMARY, PROJECT FEES/COST

included in the total inspections.

Management.

Based on your current program, HydroCorp™ will provide the following sproject is a continued effort for an ongoing Cross-Connection Control Pr Colfax with the necessary data and information to maintain compliance Natural Resources (DNR) Water Bureau Cross Connection Control Regula

- approved and accepted by the Village of Colfax and HydroCorp, you may elements within a two (2) year period. The components of the project in A. Perform inspections of up to 50 Non-Residential water services with water supply for cross-connections. Compliance follow up visits shall be approved by the Village of Colfax and HydroCorp, you may elements within a two (2) year period. The components of the project in
 - B. Inspections will be conducted in accordance with the DNR Water Buregulations. Inspectors will survey exposed piping and utilize Isolati surveying as supported by the State of Wisconsin Plumbing Code State of Wisconsin Plu

HydroCorp will document existing backflow prevention devices and

- installation and/or suggest corrective actions if devices and/or asset cross-connections. Documentation to include make, model, size, m and regulated object number if applicable. In lieu of surveying resid educational brochure will be provided as allowed by DNR regulation
- time of inspection via the Hydro Designs Inc. Provide ongoing support questions via the Hydro Designs Inc. WI office toll free 800# phone I

D. Notify each building owner prior to each inspection via postal letter

F. Perform administrative functions including: answering water user to inspections, mailing of all notices, verification of corrective action(s) service and program education inquiries by an individual trained in

facility, in most cases, water utility personnel can perform effective

- G. Generate and document the required program data and compliance Management Program. Submit comprehensive management report State of Wisconsin, DNR Water Bureau Annual Cross Connection Co
- H. Conduct an annual review meeting to discuss overall program status
- I. Assist the Village with a community wide public relations program in

PRICING/PROPOSED FEES

HydroCorp to complete inspections, appointments, customer care service a Compliance/follow up inspections and administration related to compliance
PRICING:
Initial Inspections of 40 non-residential services connections and a including follow up compliance inspections.
\$6984.00 dollars.
HydroCorp will invoice monthly in equal installments upon receipt of signed
Submitted by: HYDROCORP- MIDWEST REGIONAL OFFICE- 2665 S MOORLAN Craig Wolf 612-850-8939 cwolf@hydrocorpinc.com
Accepted by:
Village/Utility Representative (Signature)
Printed Name / Title

6. BACKGROUND

6.1. The HydroCorp Promise

HydroCorp is the Safe Water Authority.™ It is our duty to provide comprehensive technical services in the industry. It also means d knowledge, professionalism, and sensitivity to budgets and sched

The Result – Your water system is compliant. Your risk and exposyour people – are protected.

6.2. Company Overview

• Founded in 1983 and incorporated in 1988.

safety oversight, combined with the highest value.

- The firm has grown from two employees to a staff of over 40 states. Average tenure with the company is 7 years and empl
 - HydroCorp Conducts over 25,000 on site, Cross-Connection Co
 HydroCorp provided Cross-Connection Control Program Mana
 - communities in several states including: Michigan, Wisconsin Florida and Minnesota. We still have our first customer!
 - Our highly trained staff works in an efficient manner in order and keep program costs affordable. We have a detailed systematical field inspectors follow in order to meet productivity and qualities.
- Our municipal inspection team is committed to providing outs water users in each of the communities we serve. We teach a addition to the technical skills since our team members act as that we service.
- Our municipal inspection team has attended training classes a following recognized Cross Connection Control Programs: UF Foundation for Cross Connection Control and Hydraulic Resea
 - Association (ABPA), and American Society for Sanitary Enginee internal and external training with our team members to ensu

Administrative team member has the skills and abilities to me

• Our administrative staff can answer most technical calls relate

6.3. Office Address & Contact Information

HYDROCORP – MIDWEST OFFICE
2665 S MOORLAND RD SUITE 209
NEW BERLIN WI 53151
Craig Wolf
612-850-8939
cwolf@hydrocorpinc.com
HYDROCORP – CORPORATE OFFICE
5700 CROOKS ROAD SUITE 100
TROY MI 48098
800.690.6651 or 248.250.5000
S-Corporation, 1988 E.I.D. 38-2810008
HYDROCORP
THE SAFE W UTHORITY

7. PROJECT REFERENCES

- a) City of La Crosse, 400 La Crosse St, La Crosse, WI 54601 | Mark johnsonm@cityoflacrosse.org | 608-789-7536
- b) City of Prescott, 800 Borner St. Prescott, WI 54021 | Hank Zv hzwart@prescottcity.org | 715-262-5544

8. PROJECT TEAM QUALIFICATIONS

Gary McLaren | New Program Development/Training Coordinator -Mi

Gary is responsible for Cross-Connection classes and new Cross Conne development in the Midwest Region. Since 2004 at HydroCorp, he was hazards and deficiencies and determining proper recommendations for connection control programs in Wisconsin. He also generated inspect recommendations for over 3,000 individual facility surveys of cross-co has been focused on coordinating and instructing various Cross Conne Midwest in addition to developing new Cross Connection Control Prog around the region.

- Conducted Cross-Connection Surveys –45 North American Lar
- Certification MDEQ (Michigan) Advanced Cross-Connection Co
- Cross-Connection Control Program Manager -WI Region; 25 W Multiple published articles in Public Water System periodicals
- WRWA Magazine winter 2011,2013)
- Annual participant & past presenter at annual WWA Conferen-2015
- Instructor at DNR class on Cross Connection Control Green B
- Lead Instructor with Wisconsin Rural Water Association Cross Statewide, 2009 -2014 (12 full day courses annually)
- Lead Instructor with Minnesota Rural Water Association Cross 2010 and 2013
- ASSE #5150 Certified Backflow Prevention Program Administra ASSE #5120 Certified Cross Connection Control Surveyor
- Vice Chairperson Wisconsin Water Association Education Con

Scott Mitchell | Operations Manager, Midwest Region - Municipal Divis

Scott has been with the HydroCorp team since 2011 and inspecting plu a Cross-Connection Surveyor, Scott has completed cross-connection in commercial and industrial facilities. He currently oversees operational cross-connection control programs in the HydroCorp Midwest Region.

DAVE CARDINAL | Vice President Municipal Division

Dave has over twenty years' experience as a water professional and haccomplishments in the cross-connection control industry. Experience management, developing and conducting employee education and training State certified education and training classes, quality assursatisfaction. Experience, Training, Certifications:

- American Backflow Prevention Association (ABPA), MI Chapte
- American Society of Sanitary Engineering (ASSE) Series 5000 P
 American Society of Sanitary Engineering (ASSE) Standard #51
- Assembly Tester and Standard #5120 -Surveyor | Certification
 Michigan Certified Backflow Prevention Assembly Tester Certi
- #MPMCA-26905
- Dale Carnegie Management Training for Managers 2005
- University of Florida TREEO Center
 - o Cross Connection Control: Survey and Inspection 2003
 - Cross Connection Control: Ordinance and Organization
 - Cross Connection Control Program Manager 2003
- University of Southern California Foundation for Cross-Connec Research – Backflow Prevention Assembly Tester, 1997

PROFESSIONAL SERVICE AGREI

This agreement, made and entered into this March $1^{\rm st}$ 2021 by and bet organized and existing under the laws of the State of Wisconsin, referred to as "Michigan Corporation, referred to as "HydroCorp".

WHEREAS, the Utility supplies potable water throughout its corporate desires to enter into a professional services contract for cross connection contro management services.

WHEREAS, HydroCorp is experienced in and capable of supplying profedistribution systems and cross connection control program management to the engage HydroCorp to act as its independent contractor in its cross connection control program are connection to the engage HydroCorp to act as its independent contractor in its cross connection to the engage HydroCorp to act as its independent contractor in its cross connection to the engage HydroCorp to act as its independent contractor in its cross connection to the engage HydroCorp to act as its independent contractor in its cross connection to the engage HydroCorp to act as its independent contractor in its cross connection to the engage HydroCorp to act as its independent contractor in its cross connection to the engage HydroCorp to act as its independent contractor in its cross connection to the engage HydroCorp to act as its independent contractor in its cross connection to the engage HydroCorp to act as its independent contractor in its cross connection to the engage HydroCorp to act as its independent contractor in its cross connection to the engage HydroCorp to act as its independent contractor in its cross connection to the engage HydroCorp to act as its independent contractor in its cross connection to the engage HydroCorp to act as its independent contractor in its cross connection to the engage HydroCorp to act as its independent contractor in its cross connection to the engage HydroCorp to act as its independent contractor in its cross connection to the engage HydroCorp to act as its independent contractor in its cross connection to the engage HydroCorp to act as its independent contractor in its contra

WHEREAS, the Utility has the authority under the laws of the State o body to enter into this professional services contract.

NOW THEREFORE, in consideration of the mutual agreements herein and conditions herein stated, the parties agree as follows:

ARTICLE I. Purpose

During the term of this Agreement, the Utility agrees to engage Hydro to inspect and document its findings on its potable water distribution system if facilities within the community. Each party to this Agreement agrees that it wother, its agents, and subcontractors to facilitate the performance of the nagreement. Both Parties to this Agreement recognize and acknowledge that the complete and accurate, yet due to the inaccessible nature of water piping or du users' facilities, complete and accurate data is not always available.

ARTICLE II. Scope of Services

The scope of services to be provided by HydroCorp under inspections/surveys, program administration, answering telephone call inquires compliance review, public education materials, preparation of quarterly manaconnection reports with respect to the facilities to the extent specifically set fo "Scope of Services"). Should other reports/services be included within the Scope

- 2.1 PROGRAM REVIEW/PROGRAM START UP MEETING. HydroCorp will of for the Cross-Connection Control/Backflow Prevention Program. Item the following:
 - Review state & local regulations

appended to this Agreement as Exhibit 1.

Review and/or provide assistance in establishing local Cross-Conne

- Establish facility inspection schedule
- Review/establish procedures and protocol for addressing specific Review/establish high hazard, complex facilities and large industrial

 - procedures including supplemental information/notification that
 - of facilities in order to achieve program compliance.
- Review/establish program reporting procedures including electron
- Review/establish educational and public awareness brochures
- INSPECTIONS. HydroCorp will perform initial inspections, compliance 2.2 individual industrial, commercial, institutional facilities and miscellan served by the public water supply for cross-connections. Inspections v
- Wisconsin Department of Natural Resources (DNR) Cross Connection C Initial Inspection – the first time a HydroCorp represent

the program requirements.

- connections. Degree of Hazard will be assigned and/or verified of Hazard will dictate future re-inspection frequency/schedu compliant or non-compliant after this inspection). Compliance Inspection – subsequent visit by a HydroCorp repr compliant during the Initial Inspection to verify that corrective
- The re-inspection frequency/schedule is based on the degre during the initial inspection (two, six or ten year re-inspection INSPECTION SCHEDULE. HydroCorp shall determine and coordinate t

remain the property of HydroCorp and can be purchased for an addition

Re-Inspection – Revisit by a HydroCorp representative to a fa

- personnel will check in/out on a daily basis with the Utility's designate in will include a list of inspections scheduled. An exit interview will include
- PROGRAM DATA. HydroCorp will generate and document the required 2.4 listed in the Scope of Services using the HydroCorp Software Data Ma shall remain property of the Utility; however, the HydroCorp Softwar
 - Prioritize and schedule inspections

2.3

- Notify users of inspections, backflow device installation and testing Monitor inspection compliance using the HydroCorp online softwa Department of Safety & Professional Services (DSPS) manages ba
 - notification and compliance.)
 - Maintain program to comply with all DNR regulations
- 2.5 MANAGEMENT REPORTS. HydroCorp will submit comprehensive r downloadable format on a quarterly & annual basis to the Utility.
- Name, location and date of inspections

information:

anti-frost hose bibb vacuum breakers per facility as required, in order compliance at the time of inspection if no other cross-connections are

2.8 PUBLIC RELATIONS PROGRAM. HydroCorp will assist the Utility with

VACUUM BREAKERS. The Village will provide up to six (6) ASSE app

Complex Facilities. Large industrial and high hazard complexes or faci services outside the scope of this Agreement. (HydroCorp typically a hours of inspection time per facility.) An independent cross connect

inspections, compliance and re-inspections. Vacant facilities that

- program including general awareness brochures and website cross con

 2.9 SUPPORT. HydroCorp will provide ongoing support via phone, fax, tex
- period.

 2.10 FACILITY TYPES. The facility types included in the program are as follows:
 - IndustrialInstitutionalCommercial
 - Miscellaneous Water usersMultifamily

2.7

- owner's expense) may be required at these larger/complex facilities an to help verify program compliance.
 2.11 INSPECTION TERMS. HydroCorp will perform (40) initial inspections are a total of (50) inspections over a two (2) year contract period. The
- scheduled no show or refusal of onsite inspection will count as an inspection contract.

 2.12 COMPLIANCE WITH DEPARTMENT OF NATURAL RESOURCES ADMII
- assist in compliance with DNR and Wisconsin Administrative Code requirements for all commercial, industrial, institutional, multifamily a
- 2.13 POLICY MANUAL. HydroCorp will review and/or develop a compreher manual/plan and submit to WI-DNR for approval on behalf of the Utilit

 2.14 INVENTORY HydroCorp shall inventory all accessible (ground level) by
 - 2.14 INVENTORY. HydroCorp shall inventory all accessible (ground level) be devices. Documentation will include: location, size, make, model and
 2.15 DATA MANAGEMENT. HydroCorp shall provide data management an
- services throughout the contract period.
 2.16 ANNUAL YEAR END REVIEW. HydroCorp will conduct an on-site annual overall program status and specific program recommendations.

- 3.1 UTILITY'S REPRESENTATIVE. On or before the date services are to commer shall designate an authorized representative ("Authorized Representative"
- 3.2 COMPLIANCE WITH LAWS. The Utility, with the technical and professional a with all applicable local, state, and federal laws, codes, ordinances, and reg inspection and testing, and shall pay for any capital improvements needed delivery system into compliance with the aforementioned laws.
- 3.3 NOTICE OF LITIGATION. In the event that the Utility or HydroCorp has or prosecution of any actions, claims, suits, administrative proceedings, invocennection with this Agreement, the party receiving such notice or under the other party timely notice of such proceedings and will inform the otregarding such proceedings
- **3.4** FACILITY LISTING. The Utility must provide HydroCorp a complete list of facility name, type of service connection, address, contact person, and phofile format such as Microsoft Excel, etc. is required. An additional one-time will be charged at the rate of \$80.00 per hour. Incorrect facility addresses and corrected address will be requested.
- **3.5 LETTERHEAD/LOGO.** The Utility will provide HydroCorp with an electronic letterhead and all envelopes for the mailing of all official program correspondence or other high quality image format for printing.)

ARTICLE IV. Term, Compensation and Changes in Scor

- 4.1 TERM AND TERMINATION TERM. Services by HydroCorp under this Agree 2021 and end two (2) years from such date, unless this Agreement is herein. The terms of this Agreement shall be valid only upon the execution.
 - (90) days of its receipt. Failure to execute this Agreement within the ni proposed terms void.4.2 RENEWAL. Upon the expiration of this Agreement the utility will have to

terms of this Agreement for two (2) consecutive one (1) year periods.

return receipt requested. The Utility shall pay the balance of any outstan

equal to CPI at the time of extension or 3%, whichever is less.

4.3 TERMINATION The Utility or HydroCorp may terminate this Agree

HydroCorp.

4.3 TERMINATION. The Utility or HydroCorp may terminate this Agreemen initial and renewal terms of this Agreement, with or without any cause, be to terminate to the other party at least thirty (30) days prior to the effect intent to terminate shall be given in writing by personal service, by an a

made within thirty (30) calendar days after the due date, HydroCorp, shall (1½) percent per month on the unpaid balance.

service by the Utility or additional costs incurred in meeting new or o

expressly acknowledges and agrees that its obligations concerning Public this Agreement should not be limited by copyright, license, privacy and/or

- CHANGES IN SCOPE OF SERVICES. In the event that the Utility requests a 4.6 additional work or services involving the consulting, management, operat Utility's water delivery system where such services or work exceeds contemplated under this Agreement, HydroCorp shall be provided additio calendar days from the date of notice of such additional work or services, t an equitable sum for additional compensation. This amount shall be added time of change in scope. Changes in the Scope of Service include, but are n
- reporting requirements. 4.7 CLIENT CONFIDENTIALITY. Disclosure of all communications between F business practices and other methods and forms of doing business is sub Public Records Law, Chapter 19, Wis. Stats. HydroCorp agrees to make avarecords (as defined in sec. 19.32 (2), Wis. Stats.) in its possession create related to this Agreement to the same extent as if the records were m
- 4.8 ACCESSIBILITY. Backflow prevention device information will be complet information (i.e. data plate, brass tag, etc.) is accessible and visible t platform/mezzanine.

under the Public Records Law.

4.9 CONFINED SPACES. - HydroCorp personnel will not enter confined spaces

ARTICLE V. Risk Management and General Prov

- INFORMATION. Both Parties to this Agreement recognize and acknowledge. 5.1 to them is complete to the best of their knowledge, yet due to the in
 - lack of access provided by property owner/water user, complete ac Cross-connection control inspection and results are documented as of and/or water user may make modifications to the potable water syste
- LIMITATION OF LIABILITY. HydroCorp's liability to the Utility for any lo 5.2 kind or nature caused directly or indirectly by the performance or non-

impact compliance with the program.

to this Agreement shall be limited to general money damages in an limits of the insurance coverage provided hereunder. HydroCorp shall consequential damages, including but not limited to, loss of profits,

based upon contract, negligence, or any other cause of action.

to its interest under the general liability policy during the term of this A

UTILITY INSURANCE. The Utility will maintain liability insurance on an

coverage for matters set forth in this Agreement.

to the Utility while this Agreement is in effect. The Utility shall be name

- RELATIONSHIP. The relationship of HydroCorp to the Utility is that of i of employment. None of the employees or agents of HydroCorp ship Utility. For the purposes of all state, local, and federal laws and regulation management, and operational and financial decision-making authority
 ENTIRE AGREEMENT AMENDMENTS. This Agreement contains the enand HydroCorp, and supersedes all prior or contemporaneous
- understandings, or agreements. This Agreement may be modified only both parties.

 5.7 HEADINGS, ATTACHMENTS, AND EXHIBITS. The heading contained in
- and shall not in any way affect the meaning or interpretation of this Exhibits to this Agreement shall be construed as integral parts of this A

 5.8 WAIVER. The failure on the part of either party to enforce its rights as
- shall not be construed as a waiver of its rights to enforce such provision
 5.9 ASSIGNMENT. This Agreement shall not be assigned by either party with the other unless such assignment shall be to the affiliate or successor of the same of the same
- the party is unable to perform because of actions due to causes beyond not limited to, Acts of God, the acts of civil or military authority, loss of performance contamination, floods, quarantine restrictions, riot, strikes, commendation, and all such interruptions of business, casualties, events, or citizen to fine party obligated to perform, whether such other causes
- shall promptly notify the other party of the existence of such force maje performance of its obligations under this Agreement upon the termin majeure.

dissimilar, to any of the foregoing. In the event of any such force ma

become a resident of a different state or jurisdiction. Any suit or actic competent jurisdiction within the State of Wisconsin, venue by the proconsent to the personal jurisdiction of said court within the State of Wi

- 5.11 AUTHORITY TO CONTRACT. Each party warrants and represents that
 - Agreement and to perform the obligations, including any payment obligations.

 5.12 GOVERNING LAW AND VENUE. This Agreement shall be governed by the laws of the State of Wisconsin, regardless of the fact that any of

If to HydroCorp: HydroCorp c/o Craig Wolf 5700 Crooks Road, Ste. 100 Troy, MI 48337 612-850-8939 If to Utility: Village of Colfax 613 Main St Colfax, WI, 54730 SEVERABILITY. Should any part of this Agreement for any reason, such declaration will not affect the remaining portion, which wil as if the Agreement has been executed with the invalid portion of **SIGNATURES** IN WITNESS WHEREOF, the parties have duly executed this Agreement written. Village of Colfax By: Title: **HydroCorp**

By: Craig Wolf

5.15

Appendix

Specific Qualifications & Experience

Connection Control Program Management & Training is the <u>main</u> core and <u>focu</u> committed to providing water utilities and local communities with a cost effecti cross connection control program in order to assist in protecting the public water

HydroCorp™ is a professional service organization that specializes in Cross Conr

- HydroCorp conducts over 30,000 Cross Connection Control Inspections
- HydroCorp tracks and manages over 35,000+ backflow prevention asse base.
- Our highly trained staff works in an efficient manner in order to achieve program costs affordable. We have a detailed system and process that follow in order to meet productivity and quality assurance goals.
- Our municipal inspection team is committed to providing outstanding of in each of the communities we serve. We teach and train <u>customer se</u> technical skills since our team members act as representatives of the communities.
- Our municipal inspection team has attended training classes and receiv recognized Cross Connection Control Programs: UF TREEO, UW-Madison Connection Control and Hydraulic Research, American Backflow Prevent Society for Sanitary Engineering (ASSE). HydroCorp recognizes the imp Development and Learning. We invest heavily in internal and external tensure that each Field Service and Administrative team member has the needs of our clients.
- We have a trained administrative staff to handle client needs, water use calls in a professional, timely and courtesy manner. Our administrative calls related to the cross connection control program and have attende training classes.
- HydroCorp currently serves over 200 communities in Michigan, Wiscon-Florida. We still have our first customer!
- HydroCorp and its' staff are active members in many water industry ass Water Association, State Rural Water Associations, National AWWA, State committed to assisting these organizations by providing training classes area of Cross Connection Control.

PROPOSAL

CROSS-CONNECTION CONTROL SERVICES

Village of Colfax

613 Main St Colfax, WI 54730

February 19 2021

KEEPING DRINKING WATER SAFE FOR INDUSTRIES AND MUNICIPALITIES

For over 30 years, HydroCorp™ has been dedicated to

Table of Contents

1.1.

1.2.

2.1.

22

	Wiceling the erect comments of the control of the c
2.3.	Stakeholders
2.4.	Cross-Connection Control Plan Components
3. CRC	OSS CONNECTION INSPECTION PROCESS
3.1.	Inspections/Surveys
3.2.	Definitions
3.3.	CCC Program Process
3.4.	Postal Notification Process - Inspections
4. WA	TER CUSTOMER CARE AND ADMINISTRATION PROCESS
4.1.	Program Data
4.2.	Database Software
4.3.	Information Technology (I/T)
4.4.	Program Data Backup and Storage
4.5.	Public Awareness Education
5. EXE	CUTIVE SUMMARY, PROJECT FEES/COST
	CKGROUND
6.1.	The HydroCorp Promise
6.2.	Company Overview
6.3.	Office Address & Contact Information
• • • • • • • • • • • • • • • • • • • •	NECT DEFEDENCES

INTRODUCTION

PROJECT WORK PLAN

Definitions

Common Cross-Connection Hazards.....

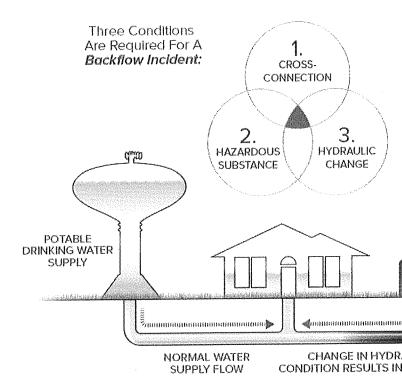
Purpose of a Cross-Connection Control Program

Meeting the Cross-Connection Control Program Objective

1. INTRODUCTION

1.1. Definitions

- Backflow the undesirable reversal of flow of liquid, gas or oth
- Backflow Preventer an assembly, device, or method that preventer an actual connection or a notential connection.
 - Cross-Connection an actual connection or a potential connection potable water system and any other environment that would a potable water system.
- Cross-Connection Control a program to eliminate cross-connection a public health threat.
- Cross-Connection Control Survey the review of the plumbing existence of potential or actual cross-connections and to assess protected and unprotected cross-connections.



- Toilets with faulty or unapproved anti-siphon fill valves.
 - Lawn Irrigation systems with missing or inappropriate backflow
- Restaurant equipment connected to water supply with missing
- Dental office equipment with missing backflow preventers.
- Fire Sprinkler systems with missing or inappropriate backflow p
 Chemical mixing systems in janitorial closets with missing backf

2. PROJECT WORK PLAN

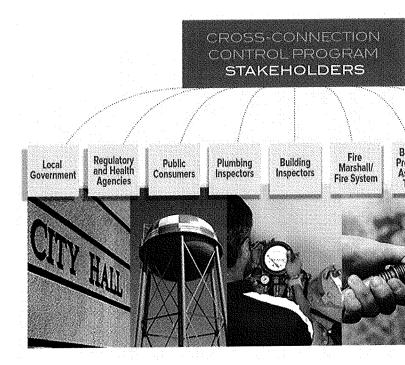
2.1. Purpose of a Cross-Connection Control Program

- Protect the water supply from backflow & public health and safety.
- Comply with state and local regulations (WI-DNR 810.15).
- Minimize risk and liability.
- Eliminate hazardous cross-connections to the drinking water supply.

2.2. Meeting the Cross-Connection Control Program Objectives

- Providing cross-connection consultation to the Village of Colfar
 - Developing a written comprehensive Cross-Connection Control Routinely inspecting water customers for cross-connections or
- Maintaining cross-connection control records.
- Notifying water customers of violations and corrective action in
- Providing water customer non-compliance status to the water Providing public education.

2.3. Stakeholders



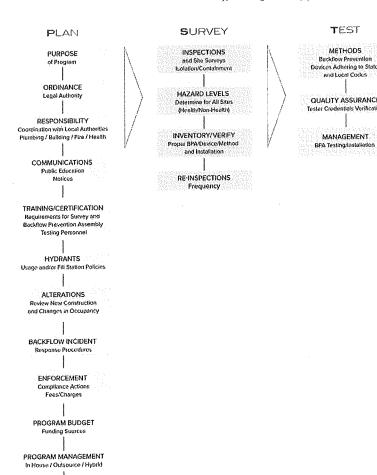
HydroCorp strives to maintain a good working relationship and clearly Connection Control Program with all of the above stakeholders. We ur in the community and with regulatory agencies is an extension of HydroCorp has maintained an excellent working relationship with loca and building officials, health inspectors and others in order to provunderstanding of the impact of a Cross-Connection Control program, rethe drinking water supply from contamination.

2.4. Cross-Connection Control Plan Components

MUNICIPAL CROSS CONNECTION

COMPLIANCE = P+S+T+D

Typical Program Components



HAZARD PRIORITIZATION

Definitions and

Protection Type

3. CROSS CONNECTION INSPECTION PROCESS

3.1. Inspections/Surveys

The water connections and plumbing systems of all water custome inspected for the presence of cross connections. As a result of the of each account shall be established.

Inspections shall consist of entering a facility from the point where (usually the meter) and tracing the piping to each end point of use. forms, the inspector shall identify and note the location and nature connections, location and details of backflow prevention devices & program information. Inspectors having proper identification shall building/premises at reasonable times for the purpose of cross con

cross connection is present and take the necessary action to ensure protected.

The highest priority for inspections shall be placed on facilities that have a high probability that backflow will occur, or are known/susp

inspector is refused proper access or if customer plumbing is untra

Once initial inspections are complete, a re-inspection frequency shaped on the degree of hazard/risk and potential for backflow in according to the Village of Colfax Cross-Connection Control Plan. Accounts we require DNR Approval in writing. If requested, HydroCorp will deve

inspection schedule on behalf of the water utility and submit to DN

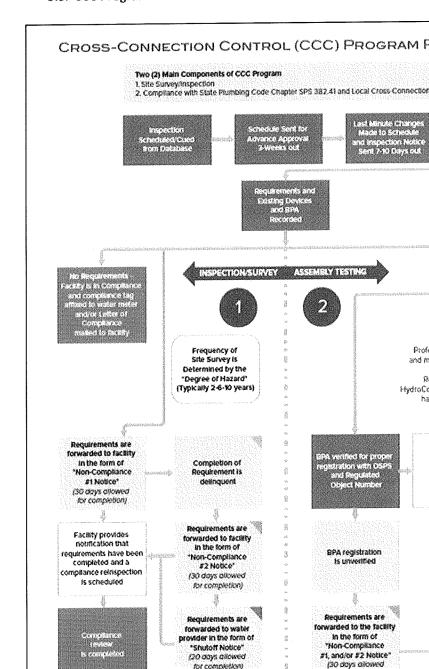
3.2. Definitions

- Initial Inspection the first time a HydroCorp representations. Degree of Hazard is assigned and/or verified dur Hazard will dictate future re-inspection frequency/schedule
- Compliance Inspection subsequent visit by a HydroCorp reprecompliant during the Initial Inspection to verify that corrective the program requirements.

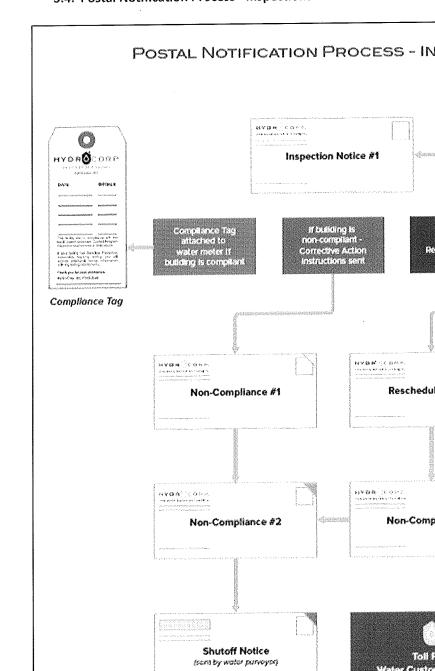
compliant or non-compliant after this inspection).

Re-Inspection — Revisit by a HydroCorp representative to a factor of the degree o

3.3. CCC Program Process



3.4. Postal Notification Process - Inspections



4. WATER CUSTOMER CARE AND ADMINISTRATION PF

4.1. Program Data

The most critical element of a Cross-Connection Control Program is data, the Cross-Connection Control program will experience custon reporting issues and also result in field survey inefficiencies.

4.2. Database Software

HydroCorp utilizes a proprietary software program – HydroSoft™ to Control Program data. All program data captured shall remain the All of our Client Data is secured on our Application Server, which is Software Firewall.

Standard reports include the following:

- Inspections scheduled, completed, overdue and compliance
- Custom queries, data exports and reports as needed
- DNR Annual Report

4.3. Information Technology (I/T)

HydroCorp has a dedicated team member responsible for Informat for internal (staff) needs as well as external (client) communication have a dedicated person responsible for new client start up and date incurs and have the most accurate information possible at any given

insure we have the most accurate information possible at any giver We have continually invested in both hardware infrastructure (Net

Firewalls and Tablet P.C.'s for Field Inspectors) and software in ordeworkplace and to improve customer service and assist in lowering that a contracted service agreement with a local I/T Company that a maintenance and monitors our infrastructure/servers for optimum

4.4. Program Data Backup and Storage

All of our Client Data is secured on our Application Server, which Software Firewall. The Application Server is backed up twice a darcreated and stored at 3 separate locations. 3 of the 5 backup copies

application server itself, one is on our File server, and one is backet

4.5. Public Awareness Education

In the initial implementation phase of the Cross-Connection Contro topic should remain in the community spotlight. HydroCorp will proparticipate/present at a town hall/public meeting engagement if re information will be offered in digital format to the Village of Colfax media resources & website if requested. Further, public education electronic format for download and can be posted on the Village of





Further Public Education resources including brochures and video f http://www.hydrocorpinc.com/resources/links/

5. EXECUTIVE SUMMARY, PROJECT FEES/COST

project is a continued effort for an ongoing Cross-Connection Control Prog Colfax with the necessary data and information to maintain compliance w Natural Resources (DNR) Water Bureau Cross Connection Control Regulati approved and accepted by the Village of Colfax and HydroCorp, you may

Based on your current program, HydroCorp™ will provide the following se

A. Perform inspections of up to 62 Residential water services within the supply for cross-connections. Compliance follow up visits shall be conincluded in the total inspections.

elements within a two (2) year period. The components of the project incl

B. Inspections will be conducted in accordance with the DNR Water Bure regulations. Inspectors will survey exposed piping and utilize Isolation surveying as supported by the State of Wisconsin Plumbing Code – SP

HydroCorp will document existing backflow prevention devices and as installation and/or suggest corrective actions if devices and/or assemble actions in the contraction of the contract

questions via the Hydro Designs Inc. WI office toll free 800# phone lin

- cross-connections. Documentation to include make, model, size, mar and regulated object number if applicable. In lieu of surveying resider educational brochure will be provided as allowed by DNR regulation N
 D. Notify each building owner prior to each inspection via postal letter w time of inspection via the Hydro Designs Inc. Provide ongoing support
- E. Online Appointment page for water customers to make their own app
- F. Provide Water Utility and building owner with a detailed corrective ac facility, in most cases, water utility personnel can perform effective for
- G. Perform administrative functions including: answering water user tele inspections, mailing of all notices, verification of corrective action(s) r service and program education inquiries by an individual trained in Cr Management.
- H. Generate and document the required program data and compliance s Management Program. Submit comprehensive management reports State of Wisconsin, DNR Water Bureau Annual Cross Connection Cont
- I. Conduct an annual review meeting to discuss overall program status a

PRICING/PROPOSED FEES

HydroCorp to complete inspections, appointments, customer care service an Compliance/follow up inspections and administration related to compliance/
PRICING:
Initial Inspections of 34 Residential services connections and an over
including follow up compliance inspections.
\$4296.00 dollars.
HydroCorp will invoice monthly in equal installments upon receipt of signed c
Submitted by: HYDROCORP- MIDWEST REGIONAL OFFICE- 2665 S MOORLAND
Craig Wolf 612-850-8939 cwolf@hydrocorpinc.com
Accepted by:
X
Village/Utility Representative (Signature)
Printed Name / Title

6. BACKGROUND

6.1. The HydroCorp Promise

HydroCorp is the Safe Water Authority.™ It is our duty to provide the comprehensive technical services in the industry. It also means del knowledge, professionalism, and sensitivity to budgets and schedul safety oversight, combined with the highest value.

The Result – Your water system is compliant. Your risk and exposur your people – are protected.

6.2. Company Overview

- Founded in 1983 and incorporated in 1988.
- The firm has grown from two employees to a staff of over 40 furnishers. Average tenure with the company is 7 years and employees.
 - HydroCorp Conducts over 25,000 on site, Cross-Connection Cor
 HydroCorp provided Cross-Connection Control Program Manag
 - communities in several states including: Michigan, Wisconsin, I Florida and Minnesota. We still have our first customer!
 - Our highly trained staff works in an efficient manner in order to and keep program costs affordable. We have a detailed system field inspectors follow in order to meet productivity and quality
 Our municipal inspection team is committed to providing outstand
 - water users in each of the communities we serve. We teach are addition to the technical skills since our team members act as rethat we service.
 - Our municipal inspection team has attended training classes an following recognized Cross Connection Control Programs: UF T Foundation for Cross Connection Control and Hydraulic Research
 - Association (ABPA), and American Society for Sanitary Engineer internal and external training with our team members to ensure Administrative team member has the skills and abilities to mee
- Our administrative staff can answer most technical calls related

6.3. Office Address & Contact Information

Regional	HYDROCORP – MIDWEST OFFICE	
Office:	2665 S MOORLAND RD SUITE 209	Į.
	NEW BERLIN WI 53151	5
Contact:	Craig Wolf	
Telephone:	612-850-8939	1
Email:	cwolf@hydrocorpinc.com	
Corporate	HYDROCORP – CORPORATE OFFICE	
Office:	5700 CROOKS ROAD SUITE 100	
(Remit to	TROY MI 48098	
Address)		li
Telephone:	800.690.6651 or 248.250.5000	
Legal	S-Corporation, 1988 E.I.D. 38-2810008	
Status:		١
	HYDROCORP. THE SAFE W. UTHORITY	

7. PROJECT REFERENCES

- a) City of La Crosse, 400 La Crosse St, La Crosse, WI 54601 | Mark johnsonm@cityoflacrosse.org | 608-789-7536
- b) City of Prescott, 800 Borner St. Prescott, WI 54021 | Hank Zw hzwart@prescottcity.org | 715-262-5544

8. PROJECT TEAM QUALIFICATIONS

around the region.

Gary McLaren | New Program Development/Training Coordinator -Mid Gary is responsible for Cross-Connection classes and new Cross Connec

development in the Midwest Region. Since 2004 at HydroCorp, he was hazards and deficiencies and determining proper recommendations for connection control programs in Wisconsin. He also generated inspection recommendations for over 3,000 individual facility surveys of cross-con has been focused on coordinating and instructing various Cross Connect Midwest in addition to developing new Cross Connection Control Programs.

- Conducted Cross-Connection Surveys –45 North American Larg
 Certification MDEQ (Michigan) Advanced Cross-Connection Cor
- Cross-Connection Control Program Manager –WI Region; 25 W.
- Multiple published articles in Public Water System periodicals (WRWA Magazine winter 2011,2013)
- Annual participant & past presenter at annual WWA Conference
 2015
- Instructor at DNR class on Cross Connection Control Green Ba
- Lead Instructor with Wisconsin Rural Water Association Cross C Statewide, 2009 -2014 (12 full day courses annually)
- Lead Instructor with Minnesota Rural Water Association Cross © 2010 and 2013
- ASSE #5150 Certified Backflow Prevention Program Administration
- ASSE #5120 Certified Cross Connection Control Surveyor
- Vice Chairperson Wisconsin Water Association Education Con

Scott Mitchell | Operations Manager, Midwest Region - Municipal Divis

Scott has been with the HydroCorp team since 2011 and inspecting plus a Cross-Connection Surveyor, Scott has completed cross-connection inscommercial and industrial facilities. He currently oversees operational a cross-connection control programs in the HydroCorp Midwest Region.

DAVE CARDINAL | Vice President Municipal Division

Dave has over twenty years' experience as a water professional and has accomplishments in the cross-connection control industry. Experienced management, developing and conducting employee education and train instructing State certified education and training classes, quality assura satisfaction. Experience, Training, Certifications:

- American Backflow Prevention Association (ABPA), MI Chapter,
- American Society of Sanitary Engineering (ASSE) Series 5000 Pro American Society of Sanitary Engineering (ASSE) Standard #511
 - Assembly Tester and Standard #5120 -Surveyor | Certification # Michigan Certified Backflow Prevention Assembly Tester Certifi
- #MPMCA-26905
- Dale Carnegie Management Training for Managers 2005
- University of Florida TREEO Center
 - Cross Connection Control: Survey and Inspection 2003 Cross Connection Control: Ordinance and Organization

 - Cross Connection Control Program Manager 2003
- University of Southern California Foundation for Cross-Connect Research - Backflow Prevention Assembly Tester, 1997

PROFESSIONAL SERVICE AGREE

This agreement, made and entered into this March 1st 2021 by and betworganized and existing under the laws of the State of Wisconsin, referred to as "Undichigan Corporation, referred to as "HydroCorp".

WHEREAS, the Utility supplies potable water throughout its corporate I desires to enter into a professional services contract for cross connection control management services.

WHEREAS, HydroCorp is experienced in and capable of supplying profes distribution systems and cross connection control program management to the engage HydroCorp to act as its independent contractor in its cross connection co

WHEREAS, the Utility has the authority under the laws of the State of body to enter into this professional services contract.

NOW THEREFORE, in consideration of the mutual agreements herein coand conditions herein stated, the parties agree as follows:

ARTICLE I. Purpose

During the term of this Agreement, the Utility agrees to engage HydroC to inspect and document its findings on its potable water distribution system in facilities within the community. Each party to this Agreement agrees that it wil other, its agents, and subcontractors to facilitate the performance of the modes Agreement. Both Parties to this Agreement recognize and acknowledge that the complete and accurate, yet due to the inaccessible nature of water piping or due users' facilities, complete and accurate data is not always available.

ARTICLE II. Scope of Services

The scope of services to be provided by HydroCorp under the inspections/surveys, program administration, answering telephone call inquires, a compliance review, public education materials, preparation of quarterly management connection reports with respect to the facilities to the extent specifically set for "Scope of Services"). Should other reports/services be included within the Sco

- 2.1 PROGRAM REVIEW/PROGRAM START UP MEETING. HydroCorp will confor the Cross-Connection Control/Backflow Prevention Program. Items the following:
 - Review state & local regulations

appended to this Agreement as Exhibit 1.

Review and/or provide assistance in establishing local Cross-Connec

- Establish facility inspection schedule
- Review/establish procedures and protocol for addressing specific has
 Review/establish high hazard, complex facilities and large industri
- procedures including supplemental information/notification that most facilities in order to achieve program compliance.
- Review/establish program reporting procedures including electronic
 Review/establish educational and public awareness brochures
- 2.2 INSPECTIONS. HydroCorp will perform initial inspections, compliance individual industrial, commercial, institutional facilities and miscellane served by the public water supply for cross-connections. Inspections wi Wisconsin Department of Natural Resources (DNR) Cross Connection Co
- Initial Inspection the first time a HydroCorp representa connections. Degree of Hazard will be assigned and/or verified of Hazard will dictate future re-inspection frequency/schedule
 - Compliance Inspection subsequent visit by a HydroCorp representation to verify that corrective the program requirements.
 - Re-Inspection Revisit by a HydroCorp representative to a facing the re-inspection frequency/schedule is based on the degree during the initial inspection (two, six or ten year re-inspection continuous).

INSPECTION SCHEDULE. HydroCorp shall determine and coordinate th

listed in the Scope of Services using the HydroCorp Software Data Marshall remain property of the Utility; however, the HydroCorp Software

compliant or non-compliant after this inspection).

personnel will check in/out on a daily basis with the Utility's designated in will include a list of inspections scheduled. An exit interview will inclu

2.4 PROGRAM DATA. HydroCorp will generate and document the required

2.3

2.5

- remain the property of HydroCorp and can be purchased for an addition
 Prioritize and schedule inspections
 - Notify users of inspections, backflow device installation and testing
 Monitor inspection compliance using the HydroCorp online software

MANAGEMENT REPORTS. HydroCorp will submit comprehensive m

- Department of Safety & Professional Services (DSPS) manages back notification and compliance.)

 Maintain program to comply with all DNR regulations
- Maintain program to comply with all DNR regulations
- downloadable format on a quarterly & annual basis to the Utility. information:
 - Name, location and date of inspections

- VACUUM BREAKERS. THE VILLAGE will provide up to six (6) ASSE appro 2.7 anti-frost hose bibb vacuum breakers per facility as required, in order compliance at the time of inspection if no other cross-connections are ic
- PUBLIC RELATIONS PROGRAM. HydroCorp will assist the Utility with a 2.8 program including general awareness brochures and website cross conn
 - period. FACILITY TYPES. The facility types included in the program are as follow 2.10

SUPPORT. HydroCorp will provide ongoing support via phone, fax, text

Residential

2.9

2.11

2.12

INSPECTION TERMS. HydroCorp will perform (34) initial surveys a total of (2) year contract period. The total inspections include all initial inspectio Vacant facilities that have been provided to HydroCorp, scheduled no si will count as an inspection/site visit for purposes of the contract.

COMPLIANCE WITH DEPARTMENT OF NATURAL RESOURCES ADMIN

assist in compliance with DNR and Wisconsin Administrative Code of

- requirements for all residential facilities. POLICY MANUAL. HydroCorp will review and/or develop a comprehens 2.13 manual/plan and submit to WI-DNR for approval on behalf of the Utility
- INVENTORY. HydroCorp shall inventory all accessible (ground level) ba 2.14 devices. Documentation will include: location, size, make, model and se
- DATA MANAGEMENT. HydroCorp shall provide data management and 2.15 services throughout the contract period.
- ANNUAL YEAR END REVIEW. HydroCorp will conduct an on-site annual y 2.16 overall program status and specific program recommendations.
- CROSS CONNECTION CONTROL BROCHURES. HydroCorp will provide a 2.17 control educational brochures for the duration of the Agreement.
- INSURANCE. HydroCorp will provide all required copies of general lia 2.18 errors and omissions insurance naming the Utility as an additional insur-

ARTICLE III. Responsibilities of the Utility

- 3.1 UTILITY'S REPRESENTATIVE. On or before the date services are to commend shall designate an authorized representative ("Authorized Representative") to
- 3.2 COMPLIANCE WITH LAWS. The Utility, with the technical and professional ass with all applicable local, state, and federal laws, codes, ordinances, and regul inspection and testing, and shall pay for any capital improvements needed

delivery system into compliance with the aforementioned laws.

- 3.3 NOTICE OF LITIGATION. In the event that the Utility or HydroCorp has or represecution of any actions, claims, suits, administrative proceedings, investonnection with this Agreement, the party receiving such notice or undertathe other party timely notice of such proceedings and will inform the other regarding such proceedings
- facility name, type of service connection, address, contact person, and phone file format such as Microsoft Excel, etc. is required. An additional one-time fawill be charged at the rate of \$80.00 per hour. Incorrect facility addresses will and corrected address will be requested.

3.4 FACILITY LISTING. The Utility must provide HydroCorp a complete list of fa

3.5 LETTERHEAD/LOGO. The Utility will provide HydroCorp with an electronic f letterhead and all envelopes for the mailing of all official program correspon or other high quality image format for printing.)

ARTICLE IV. Term, Compensation and Changes in Scope 4.1 TERM AND TERMINATION TERM. Services by HydroCorp under this Agreer

herein. The terms of this Agreement shall be valid only upon the executio (90) days of its receipt. Failure to execute this Agreement within the nine proposed terms void.

2021 and end two (2) years from such date, unless this Agreement is re

4.2 RENEWAL. Upon the expiration of this Agreement the utility will have the terms of this Agreement for two (2) consecutive one (1) year periods. Base

equal to CPI at the time of extension or 3%, whichever is less.

4.3 TERMINATION. The Utility or HydroCorp may terminate this Agreement a initial and renewal terms of this Agreement, with or without any cause, by a to terminate to the other party at least thirty (30) days prior to the effective

intent to terminate shall be given in writing by personal service, by an authoreturn receipt requested. The Utility shall pay the balance of any outstanding

HydroCorp.

made within thirty (30) calendar days after the due date, HydroCorp, shall re (1½) percent per month on the unpaid balance.

service by the Utility or additional costs incurred in meeting new or ch

- 4.6 CHANGES IN SCOPE OF SERVICES. In the event that the Utility requests an additional work or services involving the consulting, management, operation Utility's water delivery system where such services or work exceeds of contemplated under this Agreement, HydroCorp shall be provided additional calendar days from the date of notice of such additional work or services, the an equitable sum for additional compensation. This amount shall be added to time of change in scope. Changes in the Scope of Service include, but are no
- 4.7 CLIENT CONFIDENTIALITY. Disclosure of all communications between Hy business practices and other methods and forms of doing business is subj Public Records Law, Chapter 19, Wis. Stats. HydroCorp agrees to make avairecords (as defined in sec. 19.32 (2), Wis. Stats.) in its possession created, related to this Agreement to the same extent as if the records were maiexpressly acknowledges and agrees that its obligations concerning Public R this Agreement should not be limited by copyright, license, privacy and/or contents.

reporting requirements.

under the Public Records Law.

- 4.8 ACCESSIBILITY Backflow prevention device information will be complete information (i.e. data plate, brass tag, etc.) is accessible and visible freplatform/mezzanine.
- **4.9 CONFINED SPACES.** HydroCorp personnel will not enter confined spaces.

ARTICLE V. Risk Management and General Provis

- to them is complete to the best of their knowledge, yet due to the inaction of access provided by property owner/water user, complete access connection control inspection and results are documented as of a
 - Cross-connection control inspection and results are documented as of a and/or water user may make modifications to the potable water system impact compliance with the program.

consequential damages, including but not limited to, loss of profits, lo

5.2 LIMITATION OF LIABILITY. HydroCorp's liability to the Utility for any loss kind or nature caused directly or indirectly by the performance or non-perto to this Agreement shall be limited to general money damages in an are limits of the insurance coverage provided hereunder. HydroCorp shall

based upon contract, negligence, or any other cause of action.

TO LIVER OCCUPATION IN ANCE HydroCorn currently maintains the following

to the Utility while this Agreement is in effect. The Utility shall be named to its interest under the general liability policy during the term of this Agustian UTILITY INSURANCE. The Utility will maintain liability insurance on an a

5.4

5.9

5.5 RELATIONSHIP. The relationship of HydroCorp to the Utility is that of in of employment. None of the employees or agents of HydroCorp shal Utility. For the purposes of all state, local, and federal laws and regulation management, and operational and financial decision-making authority.

coverage for matters set forth in this Agreement.

- 5.6 ENTIRE AGREEMENT AMENDMENTS. This Agreement contains the entiand HydroCorp, and supersedes all prior or contemporaneous cunderstandings, or agreements. This Agreement may be modified only both parties.
- 5.7 HEADINGS, ATTACHMENTS, AND EXHIBITS. The heading contained in the and shall not in any way affect the meaning or interpretation of this A Exhibits to this Agreement shall be construed as integral parts of this Ag
- 5.8 WAIVER. The failure on the part of either party to enforce its rights as t shall not be construed as a waiver of its rights to enforce such provisions

ASSIGNMENT. This Agreement shall not be assigned by either party wi the other unless such assignment shall be to the affiliate or successor of

dissimilar, to any of the foregoing. In the event of any such force majes shall promptly notify the other party of the existence of such force majeu

competent jurisdiction within the State of Wisconsin, venue by the presconsent to the personal jurisdiction of said court within the State of Wisconsin.

- 5.10 FORCE MAJEURE. A party's performance under this Agreement shall be the party is unable to perform because of actions due to causes beyond not limited to, Acts of God, the acts of civil or military authority, loss of pocontamination, floods, quarantine restrictions, riot, strikes, commerci bombing, and all such interruptions of business, casualties, events, or circ control of the party obligated to perform, whether such other causes a
- performance of its obligations under this Agreement upon the termina majeure.
- 5.11 AUTHORITY TO CONTRACT. Each party warrants and represents that Agreement and to perform the obligations, including any payment obligations.
 - 5.12 GOVERNING LAW AND VENUE. This Agreement shall be governed by a the laws of the State of Wisconsin, regardless of the fact that any of the become a resident of a different state or jurisdiction. Any suit or action

If to HydroCorp:
HydroCorp
c/o Craig Wolf
5700 Crooks Road, Ste. 100

Troy, MI 48337 (612)850-8939

If to Utility:

Village of Colfax 613 Main St Colfax, WI, 54730

5.15 SEVERABILITY. Should any part of this Agreement for any reason, be such declaration will not affect the remaining portion, which will remain the such declaration will not affect the remaining portion.

SIGNATURES

IN WITNESS WHEREOF, the parties have duly executed this Agreement e written.

as if the Agreement has been executed with the invalid portion eli

Village of Colfax

By:

Title:

HydroCorp

By: Craig Wolf

Appendix

Specific Qualifications & Experience

HydroCorp™ is a professional service organization that specializes in Cross Connection Control Program Management & Training is the main core and focus of committed to providing water utilities and local communities with a cost effective cross connection control program in order to assist in protecting the public water

- HydroCorp conducts over 30,000 Cross Connection Control Inspections a
- HydroCorp tracks and manages over 35,000+ backflow prevention assem base.
- Our highly trained staff works in an efficient manner in order to achieve r program costs affordable. We have a detailed system and process that effoliow in order to meet productivity and quality assurance goals.
- Our municipal inspection team is committed to providing outstanding cus in each of the communities we serve. We teach and train <u>customer servi</u> technical skills since our team members act as representatives of the com
- Our municipal inspection team has attended training classes and received recognized Cross Connection Control Programs: UF TREEO, UW-Madison, Connection Control and Hydraulic Research, American Backflow Preventic Society for Sanitary Engineering (ASSE). HydroCorp recognizes the impor Development and Learning. We invest heavily in internal and external trai
 - We have a trained administrative staff to handle client needs, water user calls in a professional, timely and courtesy manner. Our administrative state calls related to the cross connection control program and have attended by

ensure that each Field Service and Administrative team member has the s

- HydroCorp currently serves over 200 communities in Michigan, Wisconsin, Florida. We still have our first customer!
- HydroCorp and its' staff are active members in many water industry associ
 Water Association, State Rural Water Associations, National AWWA, State
 committed to assisting these organizations by providing training classes, see

area of Cross Connection Control.

needs of our clients.

training classes.

Reprint Check Register - Quick 9:59 AM 2/19/2021 POOLED CHECKING ACCOUNT 2/08/2021 From Account: Posted From:

Thru Account: 2/21/2021 Thru: Check Date Payee Check Nbr AMERICAN DIVERSITY 2/12/2021 77001 2/12/2021 ARAMARK UNIFORM SERVICE, INC 77002 2/12/2021 ASSESSMENT TECHNOLOGIES 77003 AYRES ASSOCIATES 2/12/2021 77004 BAUMAN ASSOCIATES 77005 2/12/2021 BLUE RIBBON AWARDS 77006 2/12/2021 BROAD REACH 77007 2/12/2021 CARLTON DEWITT 77008 2/12/2021 CBS SQUARED, INC 2/12/2021 77009

CENAGE LEARNING INC/GALE 77010 2/12/2021 77011 2/12/2021

CITY OF EAU CLAIRE FIRE & RESC CITY OF MENOMONIE INTERCEPT 77012 2/12/2021 COMMAND CENTRAL 77013 2/12/2021 COMMERCIAL TESTING LAB 2/12/2021 77014

CRAMER CONSULTING, LLC 2/12/2021 77015 DIGGERS HOTLINE 77016 2/12/2021 DUNN ENERGY COOPERATIVE 77017 2/12/2021 2/12/2021 DUNN ENERGY COOPERATIVE 77018

EHLERS 2/12/2021 77019

EXPRESS MART 2/12/2021 77020

GEORGE ENTZMINGER

2/12/2021 77021

2/12/2021 HUEBSCH 77022 HYDROCORP 2/12/2021 77023

JOHNSON ROLL-OFF SERVICE, LLC 2/12/2021 77024 2/12/2021 77025

2/12/2021

77027

LOGMEIN COMMUNICATIONS, INC MAYO CLINIC 77026 2/12/2021

MENARDS-EAU CLAIRE

Reprint Check Register - Quick 1

POOLED CHECKING ACCOUNT

Posted From: 2/08/2021

From Account:

Thru: 2/21/2021 Thru Account:

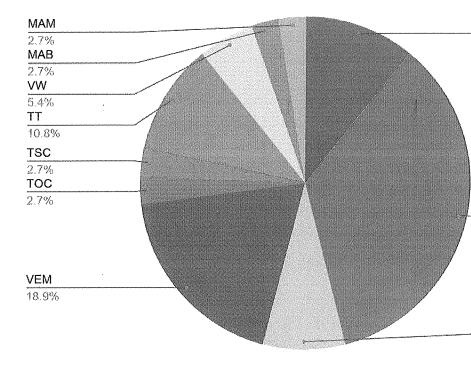
	IIIIu. Z	/21/2021 IIIIu Account.
Check Nbr	Check Date	Payee
77034	2/12/2021	VIKING DISPOSAL, INC
77035	2/12/2021	WATER CARE SERVICES
77036	2/12/2021	WI DEPT OF JUSTICE-TIME
77037	2/12/2021	ZEMPEL APPRAISAL SERVICE
77038	2/16/2021	CAFE II COFFEE SHOP & BAKERY
77040	2/16/2021	A LITTLE SLICE OF ITALY
77041	2/19/2021	CHIPPEWA VALLEY TECH COLLEGE
77042	2/19/2021	COLFAX SCHOOLS
77043	2/19/2021	COLFAX SCHOOLS
77044	2/19/2021	DUNN COUNTY TREASURER
EFTPS	2/18/2021	EFTPS-FEDERAL-SS-MEDICARE
WIDOR	2/15/2021	WI DEPARTMENT OF REVENUE
WIDOR	2/18/2021	WI DEPARTMENT OF REVENUE
AMAZON	2/15/2021	AMAZON.COM
BREMER	2/11/2021	CARDMEMBER SERVICE
WIDCOMP	2/18/2021	WISCONSIN DEFERRED COMPENSATION
PRINCIPAL	2/16/2021	PRINCIPAL LIFE INS. CO.
WEENERGIES	2/18/2021	WE ENERGIES
WEENERGIES	2/18/2021	WE ENERGIES



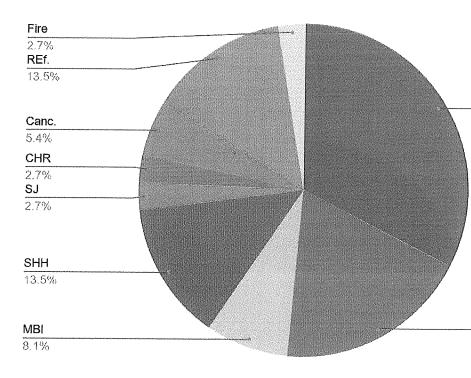
Colfax Rescue
614C Railroad Ave.
PO Box 417
715*303*3049
dknutson@colfaxrescue.us

January 2021 Report.

Municipalities Responded to Receiving Facilities:



Town of Colfax	4	MCHS Eau Claire
Village of Colfax	13	MCHS Menomonie
Town of Elk Mound	3	MCHS Bloomer
Village of Elk Mound	7	HSHS Eau Claire Sacred Heart
Town of Grant	0	HSHS Chippewa St. Joes
Town of Otter Creek	1	Colfax health and Rehab
Town of Sand Creek	1	Cancelled



Fleet:

		Mileage	Hours	Monthly fleet or
M7	0	955	26	
M8	0	455	15	
Total	0	970	41	

CRS Notes:

- CRS is switching from Microsoft Office 365 to Google Workspace. We
 - our security and to be more H.I.P.A.A. compliant. So bear with me as January Training was on Autism taught by the Chippewa Valley Autis
 - Covid numbers have declined. While virulent strains are appearing. V are still our best solution to winning against COVID-19. Unfortunately
 - in the area all I can say is be patient.

 On the Vaccine Front almost 80% of the EMT's at CRS are vaccinate

We have purchased a new range vent hood from Denny's because t almost equal to new.

Financials:

Gross Net Charges

Courtesy Discounts

Bad Debt Write Off

Misc Adjustments

Adjusted Charges

Insurance Refunds

Patient Refunds

Returned Checks

Total Refunds

Bankruptcy

Financial	l Summary

Tran Category	Jan	Feb	Mai	Apı	May	Jun	Γ
Colfax Rescue, 2021				<u> </u>	1		L
Beginning A/R	\$ 88,674.82	\$ 91,219.42	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	
Charges	\$ 34,664.83	\$ 23,375.75	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	***
Charge Discounts	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	
Contractual Adjustments 2	-\$ 1,865.78	-\$ 6,171.37	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	- 0.000

\$ 17,204.38

\$ 0.00

\$ 17,204.38

\$ 0.00

12,799.05

\$ 0.00

\$ 103.71

-\$ 50.00

12,852.76

\$ 229.68

\$ 0.00

\$ 0.00

\$ 229.68

\$ 0.00

\$ 0.00

\$ 0.00 \$ 0.00 \$ 0.00

\$ 0.00 \$ 0.00 \$ 0.00

\$ 0.00 \$ 0.00 \$ 0.00

\$ 0.00

\$ 0.00

\$ 0.00 \$ 0.00 \$ 0.00

\$ 0.00 \$ 0.00 \$ 0.00

\$ 0.00 \$ 0.00 \$ 0.00

\$ 0.00

\$ 0.00

\$ 0.00 \$ 0.00 \$ 0.00

\$ 0.00

\$ 0.00

\$ 0.00

\$ 0.00

\$ 0.00

\$ 0.00

\$ 0.00

\$ 0.00

\$ 0.00

\$ 0.00

\$ 0.00

\$ 0.00

\$ 0.00

\$ 0.00

\$ 0.00

\$ 0.00

\$ 0.00

\$ 0.00

\$ 0.00

\$ 0.00

Jui

\$ 0.00

\$ 0.00

\$ 0.00

\$ 0.00

\$ 0.00

\$ 0.00

\$ 0.00

\$ 0.00

\$ 0.00

\$ 0.00

\$ 0.00

\$ 0.00

\$ 0.00

\$ 0.00

Au

\$ 0.00

\$ 0.00

\$ 0.00

\$ 0.00

\$ 0.00

\$ 0.00

\$ 0.00

\$ 0.00

\$ 0.00

\$ 0.00

\$ 0.00

\$ 0.00

\$ 0.00

\$ 0.00

5	regions or the executive conserva-	rigeriori con con contra e con e con e con conse	w.Serreno memo o o o o	right to the comme	ing the commence of the contract of the	Secure and the second	egenera en en el en el	gasaasaa oo oo uu uu oo oo o
Total Payments	-\$ 10,537.84		\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.0
Net Payments	-\$ 10,537.84		\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.0
Ending A/R	\$ 91,219.42	3		\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.0
Beginning Collections	\$ 32,296.17	\$ 32,192.46	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.0
Accounts Sent to Collections	-\$ 103.71	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.0
Adjustments	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.0
Bad Debt Recovery	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.0
Ending Collections	\$ 32,192.46	\$ 32,192.46	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.0
Total # of Claims Filed	48	24	0	0	0	0	0	BANKATO
Total Lines Filed On All Claims	104	51	0	0	0	0	0	
Gross Days in AR	78	91	0	0	0	0	0	VVVVVP**A A - Americande
Runs	27	14	0	0	0	0	0	
Denial # of Runs	5	5	0	0	0	0	0	(
Average Charge/Transport	\$ 1,283.88	\$ 1,669.70	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00
Average Revenue/Transport	\$ 390.29	\$ 425.59	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00

115-556-1341 The EMT's track a sure board

Ko for all that your

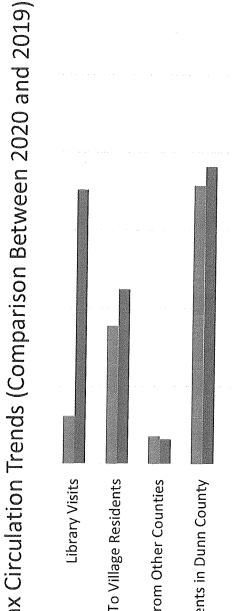
1 have tha

Mr. Robert R. Nelson E5708 County Rd N Wheeler, WI 54772

Lorene Vedder Robert Nelson Janet Nelson

رها

٤



E-book checkouts

Wireless Use

ublic Computer Use

ibrary Loans (From)

r-Library Loans (To)



2921 Ingalls Road Menomonie, WI 54751

Activity Report

Village of Colfax

Date	Customer	Service	
1/25/2021	Kositzka	Permit Issued	

Weber Inspection

2921 Ingalls Road, Menomonie, WI 54751

Building Per

Village of Colfax

Date

1/25/21

Issued to:

Brandon Kositzka

Address:

706 Pine St., Colfax Wis. 54730

Project:

Replace existing front deck.

Permits Issued:

Inspection:

ı	X
E	

Yes

Cost
\$90.00

	Phase
ooting	

oundatio	n
Basement	Dra

Construction

Administrator-Clerk-Treasurer February 19, 2021

Election- Spring Primary Election.

The Village of Colfax had 102 votes cast on Election day. Total registered voters in Colfax 694 on Election Day. 53 paper ballots votes and 49 electronic ballot votes. Our percentage of turnout was 14.6974%

Thank you to the election workers fo

<u>Public Letter of Concern</u> – I have attached an email from Jufacts regarding the Election process and steps that each municensure that all equipment is properly counting ballots for each references which you can use to assist with some concerns you

<u>February 23 – 26, 2021</u> – Online audit will take place these the during these three days, the auditor will request to either cond Board member at whatever location they would prefer or I can at Village Hall to have the online meeting with the auditors. Pl will be unavailable during this period of time.

Ryan Strzok started working part-time for the Village of Colfax patrol officer. When Jacob Pake resigned, Ryan began the ful of December. Please welcome Ryan when you see him aroun evening and some weekends.

Lynn Niggemann

From:

Wathke, Julie <jwathke@co.dunn.wi.us>

Sent: To: Friday, February 19, 2021 11:18 AM Lynn Niggemann

lo: Subject:

Equipment

This is some of the info I used to respond to some. Use as you like. I quick

Voting Equipment may be accredited by the <u>U.S. Election Assistance Comby</u> by the Wisconsin Elections Commission, but EAC certification is not requive Wisconsin. <u>Wisconsin Act 261 of 2015</u> eliminated the requirement that all Wisconsin be accredited by the EAC and the WEC is able to approve system process.

All equipment used in the State of Wisconsin is tested publically prior to early Section 7.08(6), Wis. Stats, following the November general election, the is required to direct an audit of each voting system used in the state to deter counting ballots that are validly cast by electors. The audit consists of two it tabulated by electronic voting systems. The results of the hand-count are very produced by the voting system. These statewide results may be found on the

The purpose of the audit is to ensure that voting equipment used in Wiscons according to federal standards, which is 1 error in 500,000 ballots. It is not to equipment prior to certification of the results. If a piece of equipment did not happened since audits began in 2006), the Elections Commission could orded defective equipment to take remedial action (such as purchasing new equipment to take remedial action (such as purchasing new equipment).

website at https://elections.wi.gov/elections-voting/voting-equipment/audit-

There is much unsubstantiated and false information being publically circula information related to Dominion Voting, use in the State of Wisconsin and f the State of Wisconsin:

https://www.dominionvoting.com/election-2020-setting-the-record-straight-

 $\underline{https://www.dominionvoting.com/election2020-setting-the-record-straight/}$

election. These laws in the State of Wisconsin are put in place by the legis 2020 elections brought attention to several significant areas in Wisconsin Stregarding election processes and procedures. I urge you to contact your legistrications to election laws in the Wisconsin Statutes.

Julie A. Wathke, CPD, WCMC Dunn County Clerk 3001 US Highway 12 East Suite 102B Menomonie, WI 54751 (715)232-1677 (715)232-2534 (fax)

Email Confidentiality Disclaimer

The information in this e-mail is meant only for the personal and confidential use of the recipient above. This privileged, confidential and exempt from disclosure under applicable law. If the person receiving this message this message in error, any review, publication, copying or other distribution of this information is strictly prohib please notify the sender immediately by telephone, return the original message to me by mail, destroy any co-communication from any computer and/or storage media. Thank you for your cooperation.