# Business Manager's Report – April 9, 2024

## Information:

**Property and Equipment Appraisal** 

#### **Needing Board Approval:**

- 2024 Budget Transfer requests:
  - 1. Increase ES8130.54410 Professional Services \$51,750.00

Decrease ES8130.55000 Contingency \$51,750.00

- RL for prepayment to municipalities based on estimate of 2023 Flows
- 2023 Flows
- Permission to Advertise RFP/Q for Brokers/Vendors to Furnish Property, Vehicle and Liability Insurance

Every practical effort has been made to include all business discussion items at least 24 hours in advance of scheduled Board meetings. But this is a real-time operating Plant and some items may come up that cannot wait a month for permissions or action.



**Legislative Branch** 

RL Number:

Date Submitted:

#### City Clerk, City Hall, Binghamton, NY 13901 607-772-7005

#### **REQUEST FOR LEGISLATION**

Requests for Legislation (RLs) may be submitted to the City Clerk's Office for possible consideration at City Council Work Sessions. RLs generated by City Departments must be signed by the Mayor, Comptroller, and Corporation Counsel prior to submission. Incomplete/incorrect RLs will be returned to applicant for revisions.

#### **Applicant Presenting RL at Work Session**

Billie J. Goodson	Business Manager	607-729-2975
(Print Name)	(Title)	(Phone number)
Signature:		<b>Date:</b> 04/09/2024
	To Be Completed By A	Applicant
Proposed Title: Ordinan	ce to amend the 2024 Budget to increase Profession	al Services for appraisal services by decreasing
Contingency.		
Executive Summary (E	Explain why legislation is necessary):	The Binghamton-Johnson City Joint Sewage Board requests
		4410 Professional Services by \$51,750.00 and decreasing
ES8130.55000 Contingency by	\$51,750.00. Appraisal services were approved in 2	2023 but were not started until 2024 due to scheduling.
Budget transfer or am RL related to a grant: RL related to previous	RL Grant Worksheet <u>must</u> be attached ly adopted legislation: Perm. number	heet <u>must</u> be attached w/ Dep. Head signature. d. Deadline for Council to act by:, adoption date, adoption date
Public Hearing require	Funds available in Budget Line	SEQRA required? Yes No
	OFFICE USE ON	LY
Mayor:		
Comptroller:		
Corp. Counsel:		
Finance 🗆	Planning □ MPA □ PW/Parks □	Employees  Rules/Special Studies



# **CITY OF BINGHAMTON Request for Transfer of Funds**

Transfer requests of \$2500 or less must be approved by the Comptroller.

Transfer requests over \$2500 and not in excess of \$10,000 must be approved by Board of E&A and Chair of Finance Committee. Transfer requests in excess of \$10,000 must be approved by City Council.

This worksheet must be attached to any RL submitted to the Clerk's Office that includes a budget funding transfer or amendment. For additional instructions, see 'RL Instructions' document. Incomplete/incorrect RLs to be returned to applicant for revisions. Additional transfer lines in the same format may be attached.

Adopted Budget Year Amended: 2024

Department: BJCJSTP

Department Head Signature:

				Transfers						
Transfer From (Decrease)					Transfer To (Increase)					
	Amount	Budget Line	Budget Line Title			Amount	Budget Line	Budget Line Title		
\$	51,750.00	ES8130.54410	PROFESSIONAL SERVICES		\$	51,750.00	ES8130.55000	CONTINGENCY		
\$	51,750.00				\$	51,750.00				

Revenue & Fund Balance Amendments											
Amount	Increase/Decrease	Revenue/Expense / Fund Balance	Budget Line	Budget Line Title							

Office Use Only for Transfers Under \$10,000			
I hereby certify that the above funds are unencumbered and available for Transfer. Certified by the Comptoller.	Signature:	Date:	
I hereby certify that the above described funds have been transferred, in accordance with the Code of the City of Binghamton Chapter9, Appropriations. Certified by the Treasurer.	Signature:	Date:	
Transfer of funds Approved / Denied on / Certified by the Secretary of the Board of Estimate and Apportionment.	Signature:	Date:	
Transfer of funds reviewed by the Binghamton City Council Finance Chair. Recommendations to be attached.	Signature:	Date:	

#### REQUEST FOR LEGISLATION TO THE BOARD OF TRUSTEES OF THE VILLAGE OF JOHNSON CITY

Requested by:	Binghamton-Johnson City Joint Sewage Board
Title & Department, if applicable:	POC: Billie J. Goodson
Address:	4480 Vestal Road
	Vestal, NY 13850
Telephone:	729-2975

**SUGGESTED TITLE:** Ordinance to amend the 2024 Budget to increase Professional Services for appraisal services by decreasing Contingency.

**PURPOSE OF LEGISLATION:** Appraisal services were approved in 2023 but were not started until 2024 due to scheduling.

**SUGGESTED CONTENT:** The Binghamton-Johnson City Joint Sewage Board requests the owners pass legislation to amend the 2024 Budget by increasing ES8130.54410 Professional Services by \$51,750.00 and decreasing ES8130.55000 Contingency by \$51,750.00.



**Legislative Branch** 

\_\_\_\_\_

RL Number:

Date Submitted:

### City Clerk, City Hall, Binghamton, NY 13901 607-772-7005

#### **REQUEST FOR LEGISLATION**

Requests for Legislation (RLs) may be submitted to the City Clerk's Office for possible consideration at City Council Work Sessions. RLs generated by City Departments must be signed by the Mayor, Comptroller, and Corporation Counsel prior to submission. Incomplete/incorrect RLs will be returned to applicant for revisions.

#### Applicant Presenting RL at Work Session

BILLIE GOODSON	BJCJWWTP	607-729-2975
(Print Name)	(Title)	(Phone number)
Signature:		Date:
	To Be Completed By A	pplicant
Proposed Title: A PREPA	YMENT TO MUNICIPALITIES FOR CREDITS E	BASED ON THE 2023 FINAL ESTIMATED FLOWS AT 85%
		E REMAINING TO BE PAID UPON RATIFICATION BY
SEWAGE BOARD OF FINAL E	BILL	
WITH THE REMAINING TO B	TED FLOWS IN THE AMOUNT OF \$4,016,955.99 E PAID UPON RATIFICATION BY SEWAGE BO able)	
	, <u> </u>	eet <b>must</b> be attached w/ Dep. Head signature.
_	-	Deadline for Council to act by:
RL related to previously	y adopted legislation: Perm. number _	, adoption date
Contract: Person/Comp	any Start	/End Date
Total Cost	Funds available in Budget Line	Title
Public Hearing required		SEQRA required? Yes No√
Additional information	related to this RL attached? Yes	No

OFFICE USE ONLY											
Mayor:											
Comptroller:											
Corp. Counse	el:										
Finance □	Planning □	MPA 🗆	PW/Parks □	Employees 🗆	Rules/Special Studies						

#### REQUEST FOR LEGISLATION TO THE BOARD OF TRUSTEES OF THE VILLAGE OF JOHNSON CITY

Requested by:	Binghamton-Johnson City Joint Sewage Board
Title & Department, if applicable:	POC: Billie J. Goodson
Address:	4480 Vestal Road
	Vestal, NY 13850
Telephone:	729-2975

**SUGGESTED TITLE:** Ordinance to prepay municipalities for credits based on the 2023 final estimated flows at 85% of estimated final flows in the amount of \$4,016,955.99 with the remaining to be paid upon ratification by Sewage Board of final bill.

**PURPOSE OF LEGISLATION:** To pay back municipalities for credits based on 2023 final estimated flows.

**SUGGESTED CONTENT:** The Binghamton-Johnson City Joint Sewage Board requests the owners pass legislation to pay back municipalities for credits based on the 2023 final estimated flows in the amount of \$4,016,955.99 to be paid from account ES.601 with the remaining amount to be paid upon ratification by sewage board and final 2023 audit. (See attached breakdown).

BINGHAMTON JOHNSON CITY JOINT SEWAGE TREATMENT PLANT SUMMARY OF 2023 BILLING	SUMMARY C	ON CITY JOINT SEWAGE TREATI SUMMARY OF 2023 BILLING	MENT PLANT		3/28/2024			
	FLOWS** 100CUFT	2023 Est.FINAL BILLING	CREDIT FOR COSTS PAID	2023 EST BILLINGS PAID ON ACCT.	BALANCE OR (CREDIT) DUE		NET BILLING	prepay JE
	1,481,983	\$8,490,517.72	\$ 8,359,469.51	\$ 2,680,100.00	(\$2,549,051.79)	÷	131,048.22	(\$2,166,694.02)
	173,386	\$993,356.14		1,110,836.00	(\$117,479.86)	ю	993,356.14	(\$99,857.88)
	186,195 222.922	\$1,066,740.95 \$ <u>1,</u> 436,328.80						
	409,117	\$2,503,069.75		3,171,188.00	(\$668,118.25)	θ	2,503,069.75	(\$567,900.51)
	51,260	\$334,219.30		433,404.00	(\$99,184.70)	θ	334,219.30	(\$84,307.00)
	81,939 <u>33,730</u>	\$534,248.84 \$ <u>244,006.53</u>						
	115,669	\$778,255.37		978,652.00	(\$200,396.63)	↔	778,255.37	(\$170,337.14)
VILLAGE OF PORT DICKINSON	35,927	\$234,246.91		298,028.00	(\$63,781.09)	⇔	234,246.91	(\$54,213.93)
	13,177	\$85,915.09		92,300.00	(\$6,384.91)	θ	85,915.09	(\$5,427.17)
	268,545	\$1,750,934.88		2,272,208.00	(\$521,273.12)	69	1,750,934.88	(\$443,082.15)
	69,833	\$505,179.60		550,492.00	(\$45,312.40)	ю	505,179.60	(\$38,515.54)
VILLAGE OF JOHNSON CITY	455,982	\$2,937,978.66	6,223,256.24	(2,939,480.00)	(\$345,797.58)	Ь	(3,285,277.58)	(\$293,927.94)
	37,776	\$253,857.74		362,908.00	(\$109,050.26)	φ	253,857.74	(\$92,692.72)
	3,112,655	\$18,867,531.16	\$ 14,582,725.74	\$ 9,010,636.00	(\$4,725,830.58)	θ	4,284,805.42	(\$4,016,955.99)

Paid on Account

# BINGHAMTON-JOHNSON CITY JOINT SEWAGE 2023 FLOWS (Board Approved on \_\_/\_\_/\_\_\_)

	REPORTED FLOWS 100 Cu Ft	Adjustments	BILLABLE TOTAL	% of Owner	% of TOTAL
City of Binghamton	1,480,093	1,890	1,481,983	63.6%	47.6%
SUNY at Binghamton	173,386	0	173,386	7.4%	5.6%
Town of Vestal Bing Service Area	185,741	454	186,195	8.0%	6.0%
Town of Kirkwood	268,545	0	268,545	11.5%	8.6%
Town of Binghamton	51,260	0	51,260	2.2%	1.6%
Town of Dickinson Bing Service Area	81,812	127	81,939	3.5%	2.6%
Village of Port Dickinson	35,927	0	35,927	1.5%	1.2%
Town of Conklin	37,767	9	37,776	1.6%	1.2%
Town of Fenton	13,177	0	13,177	0.6%	<u>0.4%</u>
Subtotal for Binghamton Side	2,327,708	2,480	2,330,188	100.0%	74.9%
Village of Johnson City	455,982	0	455,982	58.3%	14.6%
Town of Vestal JC Service Area	221,700	1,222	222,922	28.5%	7.2%
Town of Dickinson JC Service Area	33,645	85	33,730	4.3%	1.1%
Town of Union	69,833	0	69,833	8.9%	2.2%
Subtotal for JC Side	781,160	1,307	782,467	100.0%	25.1%
TOTAL	3,108,868	3,787	3,112,655		100.0%

#### BINGHAMTON-JOHNSON CITY JOINT SEWAGE 2023 FLOWS Approved by Board on: \_\_/\_\_/\_\_\_

	2013 BILLABLE TOTAL	2014 BILLABLE TOTAL	2015 BILLABLE TOTAL	2016 BILLABLE TOTAL	2017 BILLABLE TOTAL	2018 BILLABLE TOTAL	2019 BILLABLE TOTAL	2020 BILLABLE TOTAL	2021 BILLABLE TOTAL	2022 BILLABLE TOTAL	2023 BILLABLE TOTAL	2023 % of Owner	2023 % of TOTAL
City of Binghamton	1,687,689	1,776,228	1,663,546	1,675,262	1,698,929	1,571,587	1,593,522	1,500,153	1,523,107	1,490,253	1,481,983	63.6%	47.6%
SUNY at Binghamton	170,961	168,164	172,104	188,678	187,401	180,304	179,434	117,710	150,626	161,482	173,386	7.4%	5.6%
Town of Vestal Bing Service Area	190,671	198,114	202,503	186,264	182,344	165,362	177,982	156,160	172,210	176,391	186,195		6.0%
Town of Kirkwood	247,350	254,770	269,661	276,789	266,584	270,561	259,109	256,690	277,145	284,478	268,545	11.5%	8.6%
Town of Binghamton	64,569	60,666	55,440	56,149	52,993	53,212	52,691	53,822	52,863	51,680	51,260	2.2%	1.6%
Town of Dickinson Bing Service Area	124,542	89,541	121,720	102,441	99,528	100,229	96,166	84,268	83,138	87,100	81,939	3.5%	2.6%
Village of Port Dickinson	44,887	41,139	41,445	39,513	39,633	41,121	36,452	38,368	36,351	35,664	35,927	1.5%	1.2%
Town of Conklin	38,579	39,947	41,194	41,056	39,359	43,774	40,881	43,242	43,210	36,160	37,776	1.6%	1.2%
Town of Fenton	15,126	11,892	12,011	10,317	12,752	13,778	11,477	10,939	11,258	10,441	13,177	0.6%	0.4%
Subtotal for Binghamton Side	2,584,374	2,640,461	2,579,624	2,576,469	2,579,523	2,439,928	2,447,714	2,261,352	2,349,908	2,333,649	2,330,188	100.0%	74.9%
Village of Johnson City	684,393	650,792	553,122	539,897	539,980	539,638	488,552	482,056	466,844	465,020	455,982	58.3%	14.6%
Town of Vestal JC Service Area	237,890	229,173	238,525	235,975	233,374	228,137	225,791	222,082	217,952	221,917	222,922	28.5%	7.2%
Town of Dickinson JC Service Area	62,922	41,198	48,283	36,848	31,709	32,946	35,897	34,083	34,053	33,303	33,730	4.3%	1.1%
Town of Union	83,061	81,317	79,664	74,914	71,970	77,096	65,301	62,226	63,109	65,830	69,833	8.9%	2.2%
Subtotal for JC Side	1,068,266	1,002,480	919,594	887,634	877,033	877,817	815,541	800,447	781,958	786,070	782,467	100.0%	25.1%
TOTAL	3,652,640	3,642,941	3,499,218	3,464,103	3,456,556	3,317,745	3,263,255	3,061,799	3,131,866	3,119,719	3,112,655		100.0%

## BINGHAMTON-JOHNSON CITY JOINT SEWAGE 2023 FLOWS

# Approved by Board on: \_\_/\_\_/\_\_\_\_

	FLOWS					BILLABLE
	100 Cu Ft	Residential	Non-Residental	Mixed Use	<u>Adjustments</u>	<u>TOTAL</u>
City of Binghamton	1,480,093	1,175,614	260,335	44,144	1,890	1,481,983
SUNY at Binghamton	173,386	0	0	173,386	0	173,386
Town of Vestal						
Bing Service Area	185,741	69,124	116,617	0	454	186,195
JC Service Area	221,700	118,685	103,015	0	1,222	222,922
Sub Total	407,441	187,809	219,632	0	1,676	409,117
Town of Binghamton	51,260	51,260	0		0	51,260
Town of Dickinson						
Bing Service Area	81,812	32,304	49,508	0	127	81,939
JC Service Area	33,645	20,088	13,556		85	33,730
Sub Total	115,456	52,392	63,064	0	212	115,668
Village of Port Dickinson	35,927	32,889	2,948	90	0	35,927
Town of Fenton	13,177	7,691	5,425	61	0	13,177
Town of Kirkwood	268,545	53,011	215,534		0	268,545
Town of Union	69,833	53,764	16,069	0	0	69,833
Village of Johnson City	455,982	300,870	138,857	16,255	0	455,982
Town of Conklin	37,767	10,968	26,799		9	37,776
TOTALS	3,108,867	1,926,268	948,663	233,936	3,787	3,112,654
Res/Non/Mix	101%	62%	31%	8%		
Res/Non	100%	67%	33%			2,874,931
Binghamton Side	2,327,708	1,432,861	677,166	217,681	2,480	2,330,188
Johnson City Side	781,160	493,407	271,497	16,255	1,307	782,467
	3,108,868	1,926,269	948,663	233,936	3,787	3,112,655

#### Binghamton-Johnson City Joint Sewage Treatment Facilities

2023 preliminary Billiable Wastewater Flows (if finalized, to be proposed to the Binghamton-Johnson City Joint Sewage Board for adoption 04/9/2024)

#### Binghamton-Johnson City Joint Sewage Treatment Facilities 2023 Sewer Connection Census Data

								DE CONNECT			
TOTAL # OF	TOTAL # OF	TOTAL # OF	Residential				Mixed-Use		n. Residential	Mixed-Use	Non-R/Comm Not Metered
CONNECTIONS				and Billed	and Billed	and Billed			but Billed	& Not Billed	& Not Billed
		magnitude)									
13,628	13,628		12,587	114	898	? 8	0	3	0	18	0
616	616		484	0	121	<b>?</b> 2	0	0	9	0	0
1,381	1,381		1,122	0	232	0	0	4	23	0	0
91	91		0	0	0	0	0	1	0	0	90 (≠ individually)
731	731		683	0	45	0	0	0	3	0	0
893	893		879	0	0	0	0	0	14	0	0
255	255		192	0	55	0	0	0	8	0	0
n 587	587		568	1	14	1	0	3	0	0	0
205	205		183	1	21	0	0	0	0	0	0
18,387	18,387		16,698	116	1,386	11	0	11	57	18	90
SIDE (listed by c	order of total flow	v magnitude)				JOHNSON C	ITY FLOW S	IDE CONNECT	IONS		
5,055		5,055	4,556	87	412	0	0	0	0	0	0
2,121		2,121	1,802	0	258	0	0	0	61	0	0
660		660	525	0	61	0	0	0	74	0	0
421		421	397	0	22	0	0	0	2	0	0
========== 8,257	=	======== 8,257	7,280	87	753	0	0	= ====== 0	137	0	0
тс	OTAL OF BINGHA	AMTON FLOW S		CTIONS - <u>P</u>	LUS- JOHN	SON CITY F	LOW SIDE	CONNECTION	NS		
	TOTAL # OF	TOTAL # OF	Residential						. Residential	Mixed-Use	Non-R/Comm
CONNECTIONS	CONNECTIONS	CONNECTIONS	and Billed	and Billed	and Billed	and Billed	& Not Bille	d & Not Billed		& Not Billed	& Not Billed
	= ====================================					· 11	 0	= ======= 11	= ======= 194	 18	======= 90
		r (third largest U					ition is comp	uted as follow		0	0
2,121	1,001	2,121	1,802	0	258	Ő		) 0	61	0	0
3,502			2,924	0	490	0	(	) 4	84	0	0
n is the Facilities	s' fourth-largest Ou	utside User (sixtł	n largest User	r overall); its o	combined cor	nnection / billi	ing informati	on is compute	d as follows:		
731	731		683		45	0	. (	0 0	3	0	0
	-	421	397	0	- 22	0		0	5	0	0
.,=			=======								
	SIDE (listed by or 13,628 616 1,381 91 731 893 255 on 587 205 18,387 SIDE (listed by 5,055 2,121 660 421 	TOTAL # OF CONNECTIONS         BGM FLOW SIDE CONNECTIONS           SIDE (listed by order of total flow 13,628         13,628           616         616           1,381         1,381           91         91           731         731           732         731           893         893           205         205           18,387         18,387           SIDE (listed by order of total flow 5,055         2,121           660         421           205         205           TOTAL # OF CONNECTIONS         CONNECTIONS           26,644         18,387           1,381         1,381           2,121         660           421         TOTAL # OF CONNECTIONS           CONNECTIONS         CONNECTIONS           26,644         18,387           s the Facilities' largest Outside Use 1,381         1,381           2,121         3,502           on is the Facilities' fourth-largest Outside Use 1,152         731	TOTAL # OF CONNECTIONS         BGM FLOW SIDE CONNECTIONS         JC FLOW SIDE CONNECTIONS           SIDE (listed by order of total flow magnitude)         13,628         13,628           616         616         616           1,381         1,381         91           91         91         91           731         731         731           893         893         255           205         205         18,387           SIDE (listed by order of total flow magnitude)         5,055         5,055           2,121         2,121         2,121           660         660         660           421         421         257           TOTAL # OF CONNECTIONS         TOTAL # OF CONNECTIONS         TOTAL # OF CONNECTIONS         TOTAL # OF CONNECTIONS           SIDE (listed by order of total flow magnitude)         5,055         5,055           2,121         2,121         2,121           660         660         600           421         421         421           3,502         TOTAL # OF CONNECTIONS         TOTAL # OF CONNECTIONS         TOTAL # OF CONNECTIONS           5 the Facilities' largest Outside User (third largest U 1,381         1,381         2,121           3,502<	TOTAL # OF CONNECTIONS         BGM FLOW SIDE CONNECTIONS         JC FLOW SIDE CONNECTIONS         Metered and Billed           13,628         13,628         12,587           616         616         484           1,381         1,381         1,122           91         91         0           731         731         683           893         893         893           893         893         879           255         255         192           91         91         0           731         731         683           893         893         893           205         205         183           18,387         18,387         16,698           SIDE (listed by order of total flow magnitude)         421           5,055         5,055         4,556           2,121         2,121         1,802           660         660         525           421         421         397           7,280         TOTAL # OF         TOTAL # OF           TOTAL # OF         BGM FLOW SIDE         CONNECTIONS           26,644         18,387         TOTAL # OF           TOTAL # OF	TOTAL # OF CONNECTIONS         BGM FLOW SIDE CONNECTIONS         JC FLOW SIDE CONNECTIONS         Metered and Billed         Metered and Billed           13,628         13,628         12,587         114           616         616         484         0           1,381         1,381         1,122         0           91         91         0         0           731         731         683         0           732         731         731         683         0           893         893         879         0         0           255         255         192         0           an         587         568         1           205         205         183         1           211         2,121         2,121         1,802         0           660         660         525         0         0           212         2,121         2,121         1,802         0           660         660         525         0         0           212         2,121         2,121         1,802         0           70TAL # OF         TOTAL # OF FOR HOW SIDE CONNECTIONS         CONNECTIONS         Residential	TOTAL # OF CONNECTIONS         BGM FLOW SIDE CONNECTIONS         JC FLOW SIDE CONNECTIONS         Metered and Billed         Metered and Billed	TOTAL # OF CONNECTIONS         BCM FLOW SIDE CONNECTIONS         JC FLOW SIDE CONNECTIONS         Metered CONNECTIONS         Metered and Billed         Metered and Billed	TOTAL # OF CONNECTIONS         BCA FLOW SIDE CONNECTIONS         JC FLOW SIDE CONNECTIONS         Metered and Billed         Metered and Billed	TOTAL # OF CONNECTIONS         CFLOW SIDE CONNECTIONS         CONNECTIONS CONNECTIONS         CONNECTIONS CONNECTIONS         CONNECTIONS CONNECTIONS         Metered and Biled and Biled         Metered and Biled	TOTAL # OF CONNECTIONS         BIGE (LOW SIDE CONNECTIONS         CONNECTIONS CONNECTIONS         CONNECTIONS CONNECTIONS         Metered CONNECTIONS         Metered	TOTAL # OF CONNECTIONS         BBM FLOW SIDE         J.C.TOW SIDE         Metered and Billed         Metered and Bi

748.052 gallons per 100 cu. ft. 1 gallon = 0.1337 cu. ft. 1,000 gallons = 133.7 cu. ft.

Please the link below for an explanation on how to calculate Total Adjustment Added. http://bjcwwtp.org/rulesandreg

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#### REQUEST FOR QUALIFICATIONS AND PROPOSALS FOR BROKER/VENDORS TO FURNISH PROPERTY, VEHICLE, AND LIABILITY INSURANCE FOR THE FISCAL YEAR BEGINNING JANUARY 1, 2025

Notice is hereby given that the **Binghamton-Johnson City Joint Sewage Board** seeks qualifications and proposals from professional and technical services vendors to furnish property, vehicle and liability insurance. The selected vendor will be expected to perform all services as outlined in the Request for Qualifications and Request for Proposal documents ("RFQ/RFP"), available from the contact named below.

Submission Due Date:	Thursday, May 9, 2024, no later than 2:00 PM
Submit to:	Billie J. Goodson, Business Manager Binghamton-Johnson City Joint Sewage Treatment Plant 4480 Vestal Road Vestal, New York 13850 (607) 729-2975 bgoodson@bjcwwtp.onmicrosoft.com

The RFQ/RFP, requirements and specifications may be reviewed at the Plant or on the Plant website <u>http://bjcwwtp.org/bidrfp</u>