Monday Afternoon Riverside, NJ October 17, 2022 Regular Meeting 4:56pm

### **STATEMENT:**

Public Notice of this meeting pursuant to the Open Public Meetings Act has been given by the Riverside Sewerage Authority in the following manner:

- 1) Posting written notice on the official bulletin board at the Township Administrative Office Building on February 16, 2022.
- 2) Written notice was delivered to the Burlington County Times and the Courier Post on February 16, 2022.
- 3) Filed written notice with the Clerk of the Township of Riverside on February 16, 2022.

The Regular Meeting of the Riverside Sewerage Authority was held at the Riverside Township Municipal Building.

### **FLAG SALUTE:**

Chairman Horton led the Flag Salute.

### **ROLL CALL:**

Mr. Mingin – present, Mr. Giovanetti– present wa telephone, Mr. George Conard – present, Mr. Van Meter – present, Mr. Horton – present.

Also present: Authority Secretary Susan M. Dydek, Authority Treasurer Meghan Jack, and Superintendent Joseph Bader.

### **RESOLUTION:**

Mr. Conard made a motion to adopt Resolution 2022 - #30 entitled, "A Resolution of the Riverside Sewerage Authority Awarding the Contract for Uniform Rental" seconded by Mr. Van Meter. Upon roll call the vote was as follows: Ayes – Messrs. Mingin, Giovanetti, Conard, Van Meter and Horton. Nays – None. Abstain None. Motion carried.

Mr. Mingin made a motion to adopt Resolution 2022 - #31 entitled, "Authorizing the Award of Services Agreement to General Code, LLC" seconded by Mr. Giovanetti. Upon roll call the vote was as follows: Ayes – Messrs. Mingin, Giovanetti, Conard, Van Meter and Horton. Nays – None. Abstain None. Motion carried.

### **APPROVAL OF MINUTES:**

Motion made by Mr. Conard, seconded by Mr. Van Meter that the minutes of the Work Session Meeting of September 12, 2022 and the Regular Meeting of September 12, 2022 be approved carried.

### **RESOLUTION 2022 - #30**

### A RESOLUTION OF THE RIVERSIDE SEWERAGE AUTHORITY AWARDING THE CONTRACT FOR UNIFORM RENTAL.

WHEREAS, the Riverside Sewerage Authority has requested quotes for uniform rentals; and

WHEREAS, quotes have been received from the following for the same in accordance with the request:

Name:

Quote

American Wear

\$185.00 weekly/\$9630.40 annually

Aramark

\$160.00 weekly/\$8320.00 annually

Cintas

\$0

WHEREAS, the quote of \$160.00 a month submitted by Aramark is determined by the Riverside Sewerage Authority to be <u>the lowest acceptable quote</u>.

NOW, THEREFORE, BE IT RESOLVED, by the Riverside Sewerage Authority that project outlined above shall be awarded to Aramark.

Adopted the 17th day of October 2022 at the Regular Meeting of the Riverside Sewerage Authority.

AUTHORITY	MOTION	2 <sup>nd</sup>	YES	ABSTAIN	NO	ABSENT
MEMBER						
HORTON			X			
CONARD	1st		X			
MINGIN			X			
GIOVANETTI			X			
VAN METER		2nd	X			

### CERTIFICATION

I, Susan Dydek, RMC, Riverside Sewerage Authority Secretary, hereby certify that the foregoing resolution was duly adopted by the Riverside Sewerage Authority at its Regular Business Meeting held on the 17th day of October, 2022.

Susan Dydek, RMC

**Authority Secretary** 

### RIVERSIDE SEWERAGE AUTHORITY RESOLUTION 2022 - #31

### AUTHORIZING THE AWARD SERVICES AGREEMENT TO GENERAL CODE, LLC.

WHEREAS, the Riverside Sewerage Authority desires the services of a qualified company for purposes of maintaining the By-Laws and Resolutions including the supplementation and electronic publishing; and

WHEREAS, General Code, LLC has provided a proposal to the Riverside Sewerage Authority for the aforementioned maintenance services for the not to exceed contract amount of \$7,824.00; and

WHEREAS, the Riverside Sewerage Authority has a need to acquire these services without a "fair and open process" as defined by P.L. 2004, c. 19, the "Local Unit Pay – to Play Law" and in connection therewith, General Code, LLC will provide the required Campaign Contributions Affidavit; and

WHEREAS, the Agreement shall be for an amount not to exceed \$7,824.00, as more specifically detailed in General Code's Proposal; and;

WHEREAS, funds available for the aforesaid services.

NOW, THEREFORE, BE IT RESOLVED that the Riverside Sewerage Authority does hereby award the Agreement for Codification Services to General Code, LLC.

Authority Member	Motion	2 <sup>nd</sup>	Yes	Abstain	No	Absent
Horton			X			
Conard			Х			
Van Meter			X			
Mingin	1st		X			
Giovanetti		2nd	Х			

### **CERTIFICATION**

I, Susan M. Dydek, RMC, Authority Secretary, hereby certify that the foregoing Resolution was duly adopted by the Riverside Sewerage Authority, in the Township of Riverside, County of Burlington, State of New Jersey, at the Regular Meeting held on the 17th day of October, 2022.

Susan M. Dydek, RMC

**Authority Secretary** 

### **PUBLIC PORTION – (TECHNICAL):**

Chairman Horton opened the Public Portion (Technical).

1) Kluk Consultants – New Sanitary Sewer and Water Supply for Keymar Warehouse Co., 257 St. Mihiel Drive, Riverside, NJ. Mr. Conard made a motion to table this request until the Engineer and Superintendent have time to review the plans. Also, Keymar must pay the Authority's Engineering's Fees that are associated with Keymar, seconded by Mr. Van Meter carried.

In seeing no persons wishing to speak, motion made by Mr. Conard to close Public Portion (Technical) seconded by Mr. Van Meter carried.

### **OLD BUSINESS:**

- 1) New Jersey League of Municipalities Convention
- 2) Assistant Superintendent Contract.

### **NEW BUSINESS:**

1) Michelle (Last name not given) - 703 Bridgeboro Street - Vent overflowing.

### **CORRESPONDENCE:**

1) J.A. Montgomery - Loss Control Report

### **REPORTS:**

### **PLANT:**

Mr. Conard reported that an emergency occurred with Trickling Filter #1.

### **APPEALS**

Mr. Mingin had no report.

### REVENUE AND FINANCE:

Mr. Giovanetti had no report.

### STREETS.

Mr. Van Meter reported that 4147 ft. of lines were inspected with the tv inspection.

### **INSPECTIONS:**

Mr. Horton had no report.

## RIVERSIDE SEWERAGE AUTHORITY PLANT OPERATOR'S REPORT AUTHORITY MEETING – October 17, 2022

- 1. The Plant Performance Summary for August, 2022 is attached for review. There was a noncompliance violation during this reporting period with the Effluent Ammonia. The Monthly Average Concentration was 11.62 mg/l and the Daily Max Concentration was 14.10 mg/L. An Affirmative Action Letter will be sent and emailed to NJDEP Southern Enforcement [NJDEP Case # 221017145605]. The Residuals [Sludge] Management Summary for August, 2022 is also attached for review. Dewatered sludge [25yds] were removed by the Seaside Waste Services Company for composting at the County facility.
- 2. The Trouble Log Summary for September, 2022 is attached for review.

Two Properties were reported to the NJDEP for a lateral vent overflow this reporting period.

- 1. 220 Pavilion Avenue [NJDEP Case # 220911213025].
- 2. 312 Cleveland Avenue [NJDEP Case # 220928110936].
- 3. The Line Maintenance Summary for September, 2022 is attached for review.
- 4. No measurements were taking for the Secondary Digester Cover tilt during this reporting period.

[The Secondary Digester is not operating as designed. The Secondary Digester Dome requires methane gas produced in the Primary Digester for the secondary roof to float correctly.

- 5. An emergency with Trickling Filter #1 occurred on August 9, 2022 [NJDEP case # 220809090144].
- 6. Sand Filter # 1 has been removed from service for inspection and maintenance. The NJDEP Case # is 211108074550.

UBMITTED BY

JOSEPH G. BADER SUPERINTENDENT

### PLANT PERFORMANCE SUMMARY

DADALAFTED	050144						ıst-22
PARAMETER	PERMIT	REPORT	D	PARAMETER	PERMIT	REPORTED	35
FLOW, INFLUENT				NITRATE (AS N), E	FFLUENT	1/6	nonths
Monthly Avg	Report		59 MGD	Mon Avg Conc	Report	32.40	MG/L
Daily Maximum	Report	0.8	89 MGD	Dally Max Conc	Report	32.40	MG/L
FLOW, EFFLUENT				E. COLI	, Barry	2/n	onth
Monthly Avg	Report		44 MGD	Monthly Avg	126	46.53	/100M
Daily Maximum	Report	0.7	27 MGD	Instant Max	Report	50.00	/100M
5 DAY BOD, INFLU				FECAL COLIFORM,	EFFLUENT	Require R	euse Onl
Mon Avg Conc	Report	260.	33 MG/L	Monthly Avg	200/100ML	866.40	/100MI
Weekly Avg Conc	Report	272.0	00 MG/L	Weekly Avg	400/100ML	866.40	/100MI
5 DAY BOD, EFFLU				BIOASSAY, EFFLUE	NT	= P/2/2 / 1	* (max
Mon Avg Loading	98 KG/D		30 KG/D	LC50 96 hr Acute	50	XXXX	%
Weekly Avg Loading	147 KG/D	20.5	1 KG/D	IC25 7 day Chronic	Report	XXXX	%
Mon Avg Conc	30 MG/L	7.6	7 MG/L	CHLORINE PRODU	CED OXIDANT	S, EFFLUENT	liga est
Weekly Avg Conc	45 MG/L		0 MG/L	Mon Avg Conc	Report	0.02	MG/L
5 DAY BOD REMOV		Y		Daily Max Conc	Report	0.02	MG/L
Mon Avg Minimum	88.5	97.0	6 %	TEMPERATURE, IN	FLUENT	E. 14401	
pH, INFLUENT				Minimum	Report	23.1	DEG C
Minimum	Report	7.0	0 S.U.	Monthly Avg	Report	24.6	DEG C
Maximum	Report	7.3	5 S.U.	Maximum	Report	25.4	DEG C
pH, EFFLUENT				TEMPERATURE, EF	FLUENT		
Minimum	6.00 S.U.	6.2	3 S.U.	Minimum	Report	23.1	DEG C
Maximum	9.00 S.U.	6.9	0 S.U.	Monthly Avg	Report		DEG C
TOTAL SUSP SOLID	S, INFLUENT		V10	Maximum	Report		DEG C
Mon Avg Conc	Report	259.7	MG/L	DISSOLVED OXYGE			alith se
Weekly Avg Conc	Report	313.0	MG/L	Wkly Avg Conc [Min]		5.82	MG/L
TOTAL SUSP SOLIDS				PHOSPHOROUS, EI	FLUENT	1/m	
Mon Avg Loading	113 KG/D	60.39	KG/D	Mon Avg Conc	Report		MG/L
Weekly Avg Loading	170 KG/D	90.88	KG/D	Weekly Avg Conc	Report		MG/L
Mon Avg Conc	30 MG/L	24.33	MG/L	COPPER, EFFLUENT		Quarter	
Weekly Avg Conc	45 MG/L	35.00	MG/L	Mon Avg Conc	Report		MG/L
TOTAL SUSP SOLIDS	REMOVAL EF	FICIENCY		Daily Max Conc	Report		MG/L
Mon Avg Minimum	85	90.8	4 %	ZINC, EFFLUENT		Quarter	
OIL&GREASE, EFFLUE	NT	Quarterly		Mon Avg Conc	Report		VIG/L
Mon Avg Conc	10 MG/L	Code=N	MG/L	Daily Max Conc	Report		MG/L
Daily Max Conc	15 MG/L	Code=N	MG/L	Total Dissovled Solids	Effluent	1/mo	
Ammonia Nitrigen	{NovApr.}	Ef	fluent	Mon Avg Conc	Report	522.0 N	
Mon Avg Loading	75.7 KG/D	XXXX	KG/D	Daily Max Conc	Report	522.0 M	
Daily Max Loading	151.4 KG/D	XXXX	KG/D	Bis(2-ethylhexyl)ph			
Aon Avg Conc	20 MG/L	XXXX	MG/L	Mon Avg Conc		Quarterh	
Daily Max Conc	40 MG/L	XXXX	MG/L	Daily Max Conc	Report		g/t
Ammonia Nitrigen	{May-Oct.}		fluent		Report	XXXXX L	ig/I
fon Avg Loading	18.8 kg/day	28.52		12 Month Rolling A			
ally Max Loading	37.9 kg/day	The second second second	KG/D		Report	0.67 A	/IGD
fon Avg Conc		36.61	KG/D	10			
Maily Max Conc	5 mg/l	11.62	MG/L	Cap. Theshold		MGD Max. / 9	5 % of
C25 Chronic	10 mg/l	14.10	MG/L	Rolling Avg.	Report	66.73 9	6
C50 Acute	Required	Semi-	Annually	Copper	Required	C	uarterly
	Required		Annually	Zinc	Required		uarterly
lirate	Required	Semi-	Annually	Code = N	Not Required	This Monitorii	a Period

### **RESIDUALS MANAGEMENT SUMMARY**

CI III CT DOG				Augus	t-22
SLUDGE PROE	DUCED		RAW SLUDO		
Total Gallons		gal	% Total Solids, minimum	4.6	<u>%</u>
Average Gallons/Day	0	gpd	% Total Solids, average	5.0	%
Total Dry Tons	0	dt	% Total Solids, maximum	5.3	%
Average Dry Tons/ Day	0	dt/d	% Total Volatile Solids, minimum	67.8	. %
Total Metric Tons	0	mt	% Total Volatile Solids, average	70.05	- %
Average Metric Tons/Day	0	mt/d	% Total Volatile Solids, maximum	72.3	%
			pH minimum	6.02	s.u.
LIQUID SLUDGE F	REMOVED	22	pH maximum	6.38	s.u.
Total Gallons		gal	sludge sample temperature, min	22.7	С
Average Gallons/Day	0	gpd	sludge sample temperature, avg	24.8	С
Total Dry Tons	N.R.	dt	sludge sample temperature, max	27.5	С
Average Dry Tons/ Day	N.R.	dt/d			
Total Metric Tons	N.R.	mt	PRIMARY DIGESTE	R SLUDGE	217%
Average Metric Tons/Day	N.R.	mt/d	% Total Solids, minimum	0.9	%
% Total Solids, Minimum	N.R.	%	% Total Solids, average	1.3	%
% Total Solids, Average	N.R.	%	% Total Solids, maximum	1.7	%
% Total Solids, Maximum	N.R.	%	% Total Volatile Solids, minimum	70.8	%
pH, Minimum	N.R.	s.u.	% Total Volatile Solids, average	72.8	%
pH, Maximum	N.R.	s.u.	% Total Volatile Solids, maximum	74.8	%
			pH minimum	6.69	5.u.
DEWATERED SLUDG	E REMOVED	Par te	pH maximum	6.99	s.u.
Total Gallons to Belt Press	_	gal	sludge sample temperature, min	25.2	С
Average Gallons/Day		gpď	sludge sample temperature, avg	28.2	c
% Total Solids, minimum	0	%	sludge sample temperature, max	32.7	<del>-c</del>
% Total Solids, average	#DIV/0!	- %			<u> </u>
% Total Solids, maximum	0	%	SECONDARY DIGESTI	ER SLUDGE	4-1
% Total Volatile Solids, minimum	0.00	%	% Total Solids, minimum	0	%
% Total Volatile Solids, average	#DIV/0!	%	% Total Solids, average	#DIV/0!	%
% Total Volatile Solids, maximum	0.00	%	% Total Solids, maximum	0	<del>%</del>
Total Wet Cubic Yards Removed	25	cu yd	% Total Volatile Solids, minimum	0	<del>%</del>
Average Wet Cubic yards/day	0.81	cy/d	% Total Volatile Solids, average	#DIV/0!	%
Total Dry Tons	0	dt	% Total Volatile Solids, maximum	0	%
Average Dry Tons/ Day	0	dt/d	muminim Hq	0	s.u.
Total Metric Tons	0	mt	pH maximum	0	
Average Metric Tons/Day	0	mt/d	sludge sample temperature, min	0	s.u. C
			sludge sample temperature, avg	#DIV/0!	
OPERATION	NS .	191	sludge sample temperature, max	0	- <u>c</u>
Heat Exchange, Temp In, min	80.0	0F			<u> </u>
Heat Exchange, Temp In, avg	87.5	°F	VOLATILE SOLIDS DE	DUCTION	on med
Heat Exchange, Temp In, max	98.0	°F	VOLATILE SOLIDS RE		
Heat Exchange, Temp Out, min	80.0	0 <sub>E</sub>	Raw to Secondary Digester, minimum	59.5	%
Heat Exchange, Temp Out, avg		o <sub>F</sub>	Raw to Secondary Digester, average	#DIV/0!	<u>%</u>
	87.2	o <sub>F</sub>	Raw to Secondary Digester, maximum	59.5	%
Heat Exchange, Temp Out, max	98.0		er our deviat voide	137 88334	
Detention Time, Primary Digester	#DIV/0!	days			
Petention Time, Secondary Digester	#DIV/0!	days			

N.R. ≈ None Removed N.S. = Not Sampled N.W. = Not Working R.T.S. = Return To Service N.I.S. = Not In Service

## September 2022 Trouble Log Summary

Date	Report #		Address	Condition(s) Reported	Condition(s) Found	Disposition
9/7/2022	2022-081	8	801 KOSSUTH STREET	Backflow into property	Main clear	Notified owner/tennant
9/11/2022	2022-082	22	220 PAVILION AVENUE	Vent overflow	Main clear	Notified owner/tennant
9/12/2022	2022-083		315 BEM STREET	Slow/no drainage	Main clear	Notified owner/tennant
9/12/2022	2022-084	500 B	500 BLOCK KOSSUTH STREET	Line Maintenance	Main slow	Flush/vac/root cut sewer main
9/12/2022	2022-085	909	600 BLOCK BEM STREET	Line Maintenance	Main slow	Flush/vac/root cut sewer main
9/19/2022	2022-086	138	138 LIPPINCOTT AVENUE	Fixture backup/overflow	Main clear	Notified owner/tennant
9/19/2022	2022-087	41;	417 DELAWARE AVENUE	Line inspection	Main clear	Notified owner/tennant
9/19/2022	2022-088	100 BL	100 BLOCK LAFAYETTE STREET	Line Maintenance	Main slow	Flush/vac/root cut sewer main
9/19/2022	2022-089	703	703 BRIDGEBORO STREET	Locate Vent	Main clear	Notified owner/tennant
9/22/2022	2022-090		B GRANT STREET	Other	Main clear	Notified owner/tennant
9/23/2022	2022-091	0S 6	9 SOUTH PAVILION STREET	Odor complaint	Main clear	Notified owner/tennant
9/27/2022	2022-092	312	312 CLEVELAND AVENUE	Vent overflow	Main clear	Notified owner/tennant
9/27/2022	2022-093	SPRING	SPRING GARDEN ST & CARROL ST	Line Maintenance	Main slow	Flush/vac/root cut sewer main
9/27/2022	2022-094	TAY	TAYLOR ST & HECKER ST	Line Maintenance	Main slow	Flush/vac/root cut sewer main
9/28/2022	2022-095		SCOTT STREET	Odor complaint	Main slow	Flush/vac/root cut sewer main
9/28/2022	2022-096		BEM STREET	Line Maintenance	Main slow	Flush/vac/root cut sewer main
9/29/2022	2022-097	6	612 TAYLOR STREET	Backflow into property	Main clear	Notified owner/tennant

# September 2022 Line Maintenance Summary

JET	ЭЕТ	JET	JET	JET	TV INSPECTION	TV INSPECTION	TV INSPECTION	ROOTSAW	JET	TV INSPECTION	JET	TV INSPECTION	ROOTSAW	JET	
395	276	287	239	245	276	287	245	239	245	245	350	239	239	350	
<b>.</b> 80	12"	12"	<b>*</b>		12"	12"	ō	<b></b>	<del>.</del>	ő	æ	έo	8		
52-51	432-322	339-432	162-161	161-160	432-322	339-432	161-160	162-161	161-160	160-159	152-162	162-161	162-161	152-162	
Lafayette St.	Delaware Ave.	Delaware Ave.	Henry St.	Henry St.	Delaware Ave.	Delaware Ave.	Henry St.	Henry St.	Henry St.	Henry St.	Bern St.	Henry St.	Henry St.	Bem St.	
2022-0017	2022-0018	2022-0019	2022-0020	2022-0021	2022-0022	2022-0023	2022-0024	2022-0025	2022-0026	2022-0027	2022-0028	2022-0029	2022-0030	2022-0031	
9/19/2022	9/20/2022	9/20/2022	9/20/2022	9/20/2022	9/21/2022	9/21/2022	9/21/2022	9/22/2022	9/22/2022	9/28/2022	9/28/2022	9/29/2022	9/29/2022	9/29/2022	
	2022-0017 Lafayette St. 52-51 8" 395	2022-0017       Lafayette St.       52-51       8"       395         2022-0018       Delaware Ave.       432-322       12"       276	2022-0017       Lafayette St.       52-51       8"       395         2022-0018       Delaware Ave.       432-322       12"       276         2022-0019       Delaware Ave.       339-432       12"       287	2022-0017       Lafayette St.       52-51       8"       395         2022-0018       Delaware Ave.       432-322       12"       276         2022-0019       Delaware Ave.       339-432       12"       287         2022-0020       Henry St.       162-161       8"       239	2022-0017       Lafayette St.       52-51       8"       395         2022-0018       Delaware Ave.       432-322       12"       276         2022-0019       Delaware Ave.       339-432       12"       287         2022-0020       Henry St.       162-161       8"       239         2022-0021       Henry St.       161-160       8"       245	2022-0017       Lafayette St.       52-51       8"       395         2022-0018       Delaware Ave.       432-322       12"       276         2022-0019       Delaware Ave.       339-432       12"       287         2022-0020       Henry St.       162-161       8"       239         2022-0021       Henry St.       161-160       8"       245         2022-0022       Delaware Ave.       432-322       12"       276	2022-0017       Lafayette St.       52-51       8"       395         2022-0018       Delaware Ave.       432-322       12"       276         2022-0019       Delaware Ave.       339-432       12"       287         2022-0020       Henry St.       162-161       8"       239         2022-0021       Henry St.       161-160       8"       245         2022-0023       Delaware Ave.       432-322       12"       276         2022-0023       Delaware Ave.       339-432       12"       287	2022-0017       Lafayette St.       52-51       8"       395         2022-0018       Delaware Ave.       432-322       12"       276         2022-0019       Delaware Ave.       339-432       12"       287         2022-0020       Henry St.       161-160       8"       245         2022-0021       Delaware Ave.       432-322       12"       276         2022-0023       Delaware Ave.       339-432       12"       276         2022-0024       Henry St.       161-160       8"       245	2022-0017       Lafayette St.       52-51       8"       395         2022-0018       Delaware Ave.       432-322       12"       276         2022-0019       Delaware Ave.       339-432       12"       287         2022-0020       Henry St.       161-160       8"       245         2022-0021       Delaware Ave.       432-322       12"       276       76         2022-0023       Delaware Ave.       339-432       12"       287       7         2022-0024       Henry St.       161-160       8"       245       7         2022-0025       Henry St.       161-160       8"       245       7	2022-0017       Lafayette St.       52-51       8"       395         2022-0018       Delaware Ave.       432-322       12"       276         2022-0019       Henry St.       162-161       8"       239         2022-0020       Henry St.       161-160       8"       245         2022-0021       Delaware Ave.       432-322       12"       276         2022-0023       Delaware Ave.       339-432       12"       287         2022-0024       Henry St.       161-160       8"       245         2022-0025       Henry St.       162-161       8"       245         2022-0026       Henry St.       161-160       8"       245	2022-0017       Lafayette St.       52-51       8"       395         2022-0018       Delaware Ave.       432-322       12"       276         2022-0019       Delaware Ave.       339-432       12"       287         2022-0020       Henry St.       161-160       8"       245         2022-0021       Delaware Ave.       432-322       12"       276         2022-0023       Delaware Ave.       339-432       12"       287         2022-0024       Henry St.       161-160       8"       245         2022-0025       Henry St.       162-161       8"       245         2022-0026       Henry St.       161-160       8"       245         2022-0027       Henry St.       161-160       8"       245	2022-0017       Lafayette St.       52-51       8"       395         2022-0018       Delaware Ave.       432-322       12"       276         2022-0019       Henry St.       162-161       8"       239         2022-0020       Henry St.       161-160       8"       245         2022-0021       Delaware Ave.       432-322       12"       276         2022-0023       Delaware Ave.       339-432       12"       276         2022-0024       Henry St.       161-160       8"       245         2022-0025       Henry St.       162-161       8"       245         2022-0026       Henry St.       160-159       8"       245         2022-0027       Henry St.       160-159       8"       245	2022-0017       Lafayette St.       52-51       8"       395         2022-0018       Delaware Ave.       432-322       12"       276         2022-0019       Henry St.       162-161       8"       287         2022-0020       Henry St.       161-160       8"       245         2022-0021       Henry St.       161-160       8"       245         2022-0023       Delaware Ave.       339-432       12"       276         2022-0024       Henry St.       161-160       8"       245         2022-0025       Henry St.       161-160       8"       245         2022-0026       Henry St.       160-150       8"       245         2022-0027       Henry St.       160-150       8"       245         2022-0028       Bem St.       152-162       8"       245         2022-0028       Bem St.       162-161       8"       245	2022-0017         Lafayette St.         52-51         8"         395           2022-0018         Delaware Ave.         432-322         12"         276           2022-0019         Delaware Ave.         339-432         12"         287           2022-0020         Henry St.         162-161         8"         239           2022-0021         Henry St.         161-160         8"         245           2022-0023         Delaware Ave.         339-432         12"         276           2022-0024         Henry St.         161-160         8"         245           2022-0025         Henry St.         162-161         8"         245           2022-0026         Henry St.         160-159         8"         245           2022-0027         Henry St.         162-161         8"         245           2022-0028         Bem St.         162-161         8"         245           2022-0029         Henry St.         162-161         8"         245           2022-0029         Henry St.         162-161         8"         239           2022-0030         Henry St.         162-161         8"         239	2022-0017         Lafayette St.         52-51         8"         395           2022-0018         Delaware Ave.         332-322         12"         276           2022-0019         Delaware Ave.         339-432         12"         276           2022-0020         Henry St.         161-160         8"         245           2022-0021         Delaware Ave.         432-322         12"         245           2022-0023         Delaware Ave.         339-432         12"         245           2022-0024         Henry St.         161-160         8"         245           2022-0025         Henry St.         161-160         8"         245           2022-0026         Henry St.         160-159         8"         245           2022-0027         Henry St.         160-159         8"         245           2022-0028         Henry St.         162-161         8"         245           2022-0029         Henry St.         162-161         8"         245           2022-0029         Henry St.         162-161         8"         245           2022-0029         Henry St.         162-161         8"         245           2022-0030         Henry St.         1

### SUPERINTENDENT'S REPORT:

Superintendent Bader reported that there is an emergency with Trickling Filter #1 that occurred on August 9, 2022. The NJDEP case number is 220809090144. Superintendent Bader stated that he is still waiting to receive quotes on the repair.

Motion made by Mr. Conard, seconded by Mr. Mingin to accept the Superintendent's Report carried.

### **ENGINEER'S REPORT:**

The Engineer's Report was distributed. There were no questions or concerns presented.

Motion made by Mr. Conard, seconded by Mr. Mingin to accept the Engineer's Report carried.

### **MONTHLY FINANCIAL REPORT:**

Treasurer Jack reported that she is preparing for the 2023 Authority Budget.

Motion made by Mr. Mingin, seconded by Mr. Conard to accept the Monthly Financial Report, carried.

### **BILLS AND EXPENDITURES:**

Motion made by Mr. Mingin, seconded by Mr. Conard that all bills and expenditures be paid carried.

### PUBLIC PORTION (INFORMATIONAL)

In seeing that no members of the public wishing to speak, motion made by Mr. Van Meter and Mr. Mingin that Public Portion (Informational) be closed carried.

There being no further business to attend to, motion made by Mr. Conard and Mr. Van Meter that the meeting be adjourned, and so declared by Chairman Horton.

Susan M. Dydek, RM Authority Secretary