

HAMBURG BOARD OF PUBLIC WORKS MEETING AGENDA

May 14, 2025

Open Meeting / Flag Salute / Certification

In accordance with the Open Public Meetings Act, with regards to notices, the regularly scheduled meeting of the Hamburg Board of Public Works is called to order at 7:00 p.m. with a flag salute.

Roll Call

Board Members: Chairman Ronald Garrett, Pat Berado, Vinnie Busteed, John Haig, Vice Chair Paul Marino, John Moeckel, Mayor Richard Krasnomowitz

Professionals: Regina Flammer, John Perry, John Ruschke, PE and Alec Yanish

Approval of Minutes

January 15, 2025 Reorganization and Regular Meeting Minutes

Chairman's Agenda

Individual Cases

- Account No. 5560 – Christopher Michael
- Request for Waiver of Interest – Merrill Wettasinghe

Old Business/New Business

- Eye on Water App
- Water Bills

Engineer / Water Superintendent Report

- 3/12/2025 Correspondence from Schenck Price re: 76 Gingerbread Castle Road EDUs
- Quarry Road Pump Station Improvements Contract Modification Proposal and Acceptance – Coppola Services
- Sussex County Flows Report
- Well Reports
- 4/15/2025 Sussex County Municipal Utilities Sewage Flows

Correspondence

- 9/10/2024 Sussex County Solid Waste Advisory Council Minutes
- 2/20/2025 Gemini Group
- G & S Solar – Notification of Intent to Construct Community Solar Project and Community Engagement Plan
- 4/7/2025 State of New Jersey re: FEMA Cancellation of the BRIC Program and Implications for Current and Future Projects
- 2/6/2025 Sussex County Water Quality Management Policy Advisory Committee Minutes
- 3/11/2025 Sussex County Water Quality Management Policy Advisory Committee Minutes

- 3/25/2025 Specific Guidance For County/Municipal Agencies Handling, Disposing, or Providing Assistance To Residents Regarding Expired Wild Birds Suspected of Infection With Highly Pathogenic Avia Influenza (HPAI)

Public Portion

Motion to open

Adjournment

Motion to Adjourn

MEETING MINUTES

Borough of Hamburg
Land Use Board Meeting Minutes of January 15, 2025
Reorganization and Regular Meeting

Call to Order: In accordance with the open Public Meeting Act, with regard to notices, the regularly scheduled meeting of the Board of Public Works is hereby called to order at 7:00 p.m.

Board Secretary invited all those present to participate in the flag salute.

Statement of Certification: This meeting is in compliance with the Open Public Meetings Act, Public Law 1975, Chapter 231, Sections 4 and 13, as advertised by Annual Notice.

Board Secretary leads the Oaths of Allegiance for the following members:

- a. Pat Berado
- b. Paul Marino

Roll call: Chairman Garrett, Pat Berado, Vinnie Busteed, Paul Marino, John Moeckel, John Haig and Mayor Krasnomowitz. John Perry and Alec Yanish were in attendance. Regina Flammer and John Ruschke were not in attendance.

Reorganization:

Motion for **Chairman:** Ron Garrett

Motion by Marino, second by Moeckel to nominate Ron Garrett as Chairman with all others in favor. Garrett abstained.

Motion for **Vice Chairman:** Paul Marino

Motion by Chairman Garrett, second by Moeckel with all others in favor.

Motion by **Attorney:** Richard Clemack, Esq.

Motion by Marino, second by Busteed with all others in favor.

Motion for **Engineer** appointment: John Ruschke, PE, PP of Mott MacDonald as Interim Engineer

Motion by Marino, second by Busteed with all others in favor.

Motion for **Secretary** appointment: Wendy Brick.

Motion by Marino, second Berado with all others in favor.

Motion by Marino, second by Moeckel to use the New Jersey Herald and Advertiser News for Board advertising with all others in favor.

Motion for Approval of **Meeting Dates and Time**: All Meetings are held on the second Wednesday of the month and begin at 7:00 pm.

1/15/2025	7/9/2025
2/12/2025	8/13/2025
3/12/2025	9/10/2025
4/9/2025	10/15/2025
5/14/2025	11/12/2025
6/11/2025	12/10/2025
	1/14/2026 (Reorganization)

Motion by Busteed, second by Marino to accept the proposed meeting dates with all others in favor.

Motion for Approval of **December 9, 2024 Regular Session Meeting Minutes**.
Motion was made by Brown, second by Tempe with all others

Motion by Tempe, second by Villagomez for the appointment of Board Attorney and the Resolutions ratifying same with all others in favor.

Motion by Roberts, second by Tempe for the appointment of Board Attorney and professional services agreement with all others in favor.

Comments from the Chairman, Board Members, Engineer and Water Superintendent
Chairman Garrett discusses his appreciation for this Board and the proactive nature of the Board. Mayor adds that the Borough's utilities are well run because the Board stays on top of the issues.

At 7:05 p.m., a motion is made by Marino, second by Berado to open the meeting to the professionals with all others in favor.

Perry discusses the Flows Report. Yanish will be scheduling two contractors for site visits of each station who will then provide quotes for the transfer switches. He will perform flow tests in the Sprin. Haig asks to be kept informed of the lead pipe replacements. Perry is waiting for quote to come back from Hungeford & Terry for PLC replacement needed for Well 1A.

Discussion on the meter installation in Winding Brook. The meter can be installed outside since it is an end unit. Since the property owner is not interested in the installation regardless of location, the installation will not be performed.

Discussion on the grease clogs in the line at Granny's on 181 Route 23 which the Borough's DPW pays to pump each year at a cost of \$2,000. The line is not shared by any other property owner. Discussion continues on grease traps.

A motion is made by Moeckel, second by Berado recommending that the Zoning Officer be informed of the grease trap issue to determine if it is a property maintenance issue and to put the provide notice to the property owner with all others in favor.

Motion is made by Marino, second by Moeckel to approve the **December 11, 2024 meeting minutes** with all others in favor.

Brief discussion on the requirements as set forth by the Zoning Officer for the owner of the property located at 176 Route 23 for the EDU reduction.

At 7:16 p.m., a motion is made by Marino, second by Moeckel to close the meeting to the professionals with all others in favor.

At 7:16 p.m., a motion is made by Marino, second by Moeckel to open the meeting to the public with all others in favor.

Mark Sena of Kirkwood Avenue questions whether an assessment should be applied to an account if the meter was installed within the quarter. Discussion continues on the assessment and billing quarter. Board determines that the assessment should not be applied to accounts that have had a meter installed within the quarter.

A motion is made by Marino, second by Moeckel to authorize Mayor Krasnomowitz to review the accounts with Water/Sewer Collector to determine whether assessments were applied to accounts that may have had the meter installation completed within the quarter with all eligible in favor.

Sena questions whether the billing online can be itemized. There is currently a lump sum shown for those who pay online.

Sena discusses his experience on the County's Board of Health. He was not familiar with reports on grease traps or inspection reports of grease traps.

Haig asks Perry to look into the County requirements for grease traps. Perry will review ordinances from other towns for grease traps.

At 7:28 p.m., a motion is made by Marino, second by Busted to close to the public with all others in favor.

At 7:28 p.m., a motion is made by Garrett to close to the public, second by Busted with all others in favor.

Respectfully submitted by:

Wendy Brick
Secretary to the Land Use Board

INDIVIDUAL CASES



Wendy Brick <bpw@hamburgnj.org>

Fwd: Fw: Acct 5560

3 messages

Regina Flammer <Tax-Water@hamburgnj.org>
To: Wendy Brick <bpw@hamburgnj.org>

Wed, Apr 23, 2025 at 2:29 PM

PLEASE SEE ATTACHED
COMING TO THE MAY MEETING

Regina Flammer

Tax Collector/Water-Sewer Collector

Borough of Hamburg

Phone 973-827-9230 Ext 4011

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----- Forwarded message -----

From: **Christopher Michael** <christophermichael9164@hotmail.com>
Date: Wed, Apr 23, 2025 at 12:11 PM
Subject: Fw: Acct 5560
To: tax-water@hamburgnj.org <tax-water@hamburgnj.org>

Please see me email below. The due dates are correct but my reference to billing quarter numbers may be off.

Sent from my Verizon, Samsung Galaxy smartphone
Get Outlook for Android

From: Christopher Michael <christophermichael9164@hotmail.com>
Sent: Wednesday, April 23, 2025 7:20:08 AM
To: Tax_Water@hamburgnj.org <Tax_Water@hamburgnj.org>
Subject: Acct 5560

Good morning,

I got my 2nd quarter water bill in the mail and I am confused why I was billed as past due for the 1st quarter bill that was due in Jan. Back in early January, a neighboring condo at 47 Burlington court, had a massive water leak, that was also affecting other units. The Hardyston pd had came but did not go into vacant unit. I however was able to get inside this unit and discovered the source of the water leak. The cover on the water meter had burst because the pipes froze from the heat being turned off. By the time I got the water shut off, one of your managers, i assume water & sewer, thanked me for getting the water turned off as quick as i did. He asked what unit i lived in, 45 burlington court, and he stated that my jan bill will be waived as a thank you for my quick action. So when i got the current water bill, I am surprised to see that jan was still on it. If you look back at my account, i typically paid it by the middle of the month. Once the bill is corrected, I will pay the bill with the correct amount.

Best regards,

4/29/25, 6:34 PM

Borough of Hamburg Mail - Fwd: Fw: Acct 5560

Christopher Cronk
862-266-5295

Sent from my Verizon, Samsung Galaxy smartphone
Get Outlook for Android

Wendy Brick <bpw@hamburgnj.org>
To: Ron Garrett <rongarrett14@gmail.com>

Wed, Apr 23, 2025 at 8:16 PM

[Quoted text hidden]

Wendy Brick <bpw@hamburgnj.org>
To: Regina Flammer <Tax-Water@hamburgnj.org>

Wed, Apr 23, 2025 at 8:16 PM

Thank you, Regina!

[Quoted text hidden]



Wendy Brick <bpw@hamburgnj.org>

Fwd: Waiving of Interest on Water Bills

2 messages

Regina Flammer <Tax-Water@hamburgnj.org>

Tue, May 6, 2025 at 7:38 AM

To: Wendy Brick <bpw@hamburgnj.org>

Please see attached asking to waive interest on late payments

Regina Flammer

Tax Collector/Water-Sewer Collector

Borough of Hamburg

Phone 973-827-9230 Ext 4011

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----- Forwarded message -----

From: **Merrill Audio** <mw@merrillaudio.net>

Date: Mon, May 5, 2025 at 2:34 PM

Subject: Waiving of Interest on Water Bills

To: Regina Flammer <Tax-Water@hamburgnj.org>

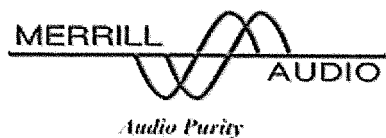
Hi Regina,

Due to the confusion of Q4 2024 water bill arriving at the time of the Q1 2025 water bills, I had paid the Q1 2025 water bills, which you had applied to Q4 2024 water bill.

Once it was brought to my attention on the confusion, I promptly paid the Q1 2025 water bill.

With that in mind I am requested the interest on the water bills be waived.

Thank you



Merrill Wettasinghe (He/Him)
Merrill Audio Advanced Technology Labs, LLC
www.MerrillAudio.net
415.5MA.HiFi (415.562.4434)
Email: mw@merrillaudio.net
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"In times of change, learners inherit the earth, while the learned find themselves beautifully equipped to deal with a world that no longer exists." Eric Hoffer

Wendy Brick <bpw@hamburgnj.org>
To: Regina Flammer <Tax-Water@hamburgnj.org>

Tue, May 6, 2025 at 7:49 AM

Good morning.

Thank you, Regina.

[Quoted text hidden]

ENGINEER / WATER SUPERINTENDENT REPORT

March 12, 2025

VIA FEDERAL EXPRESS

Borough of Hamburg Water & Sewer Department

Regina Flammer

16 Wallkill Avenue

Hamburg, NJ 07419

**RE: Application for "C" Variances Before Hamburg Land Use Board for
Property Located at 76 Gingerbread Castle Road Hamburg, NJ 07419 (the
"Premises")**

Dear Ms. Flammer,

We represent the Applicant, JitaCam, Inc., in the above-referenced application before the Land Use Board. The site is currently being used as a residential home with a manufacturing workshop on the site that was previously approved for use as a woodworking shop with three employees on the Premises. The Applicant intends to occupy the workshop space to assemble and manufacture its camera equipment and is proposing to keep the intensity of the use the same with only three employees.

Based on this, we would like to know if there will be any change in sewer fees on the property or any other changes with regard to dues to the sewer authority. Thank you for your attention in this regard.

Should you have any concerns or require additional information, please do not hesitate to contact my office.

Very truly yours,

SCHENCK, PRICE, SMITH & KING, LLP



Madison L. Hooker

CONTRACT MODIFICATION PROPOSAL AND ACCEPTANCE

9. ISSUING OFFICE Borough of Hamburg	10. PROJECT NO. S340149-04	11. CONTRACT NO.	12. MODIFICATION NO. 1
13. CONTRACTOR'S PROPOSAL – CHANGE IN CONTRACT PRICE (Detailed breakdown, attach additional sheets as necessary)			
(Proposed) Approved Change Order is for installation of a surge protector for the electrical equipment. The credit is for the generator pad installation (existing generator pad was re-used).			
NET INCREASE \$ _____		NET DECREASE \$ <u>23,506.62</u>	CALENDER DAYS INCREASE <u>285</u> DAYS
DATE:	TYPE NAME AND TITLE: <i>David Beasley</i> Paul Taylor Coppolla Services		SIGNATURE: <i>David Beasley</i>

CONTRACT MODIFICATION PROPOSAL AND ACCEPTANCE

14. ISSUING OFFICE & PROJECT NO. Borough of Hamburg S340149-04		15. CONTRACT NO.	16. MODIFICATION NO. 1
17. ORIGINAL CONTRACT BID PRICE		\$	648,000.00
TOTAL OF PREVIOUS CHANGE ORDERS		\$	0
TOTAL CONTRACT COST INCLUDING CHANGE ORDERS ...		\$	624,493.38
18. NECESSITY FOR CHANGE AND REASON FOR OMISSION FROM PLANS AND SPECIFICATIONS: Extended lead time due for contractor to furnish and install standby backup generator due to supply chain issues.			
19. OTHER IMPACTS RESULTANT OF THIS CHANGE:			
20. RESUME OF NEGOTIATIONS OR RECOMMENDATIONS (Loanee's Representative):			
DATE:	TYPE NAME AND TITLE OF LOANEE'S REPRESENTATIVE:		SIGNATURE:

	May 2024		June 2024		July 2024		August 2024		Sepetember 2024	
	Flow	Precip	Flow	Precip	Flow	Precip	Flow	Precip	Flow	Precip
1	258,700		263,100		222,300		222,000		217,000	0.25
2	252,200		261,600		221,500		220,900	0.40	226,300	
3	247,300		247,800		215,700		222,300	0.15	209,600	
4	256,000	0.10	244,400		220,700		235,200	0.70	211,400	
5	274,700	0.50	243,900		228,300		220,300	0.10	211,400	
6	266,300		247,900	0.30	241,900	0.60	220,900		199,600	0.65
7	252,800		235,600		240,900		221,900	0.50	217,700	
8	253,000		245,100		220,800		227,700	0.60	220,500	
9	251,800	0.90	245,800		219,500		266,700	0.85	206,000	
10	260,100		240,400		218,500		262,200		206,200	
11	261,300	0.40	237,800		223,700		246,100		209,200	
12	268,200	0.25	234,800		217,600	0.15	237,400		205,900	
13	251,400		235,800		230,200	0.20	232,000		194,300	
14	254,800	0.25	237,600	0.65	232,900		230,400		204,300	
15	259,500	0.20	237,000		222,900		220,100		220,900	
16	260,000		238,600		219,900	0.25	215,700		204,700	
17	249,300		237,100		241,700	0.20	212,500	0.40	202,000	
18	253,600		234,200		230,100	2.25	240,500	1.30	204,600	
19	262,600		230,200		227,700		246,200	0.30	202,400	
20	251,200		226,500		225,400	0.10	230,400		191,900	
21	249,600		226,700	0.25	226,800		222,700		203,700	
22	249,900	1.15	240,800	0.85	220,700	0.10	224,300		209,100	
23	267,700	0.60	240,200		217,100	0.10	220,200		202,200	
24	275,100		234,400		219,300	0.30	223,300		197,100	
25	264,900		224,900		217,900		220,600	0.70	198,300	0.01
26	258,000		232,500	0.74	219,400		213,000		198,600	0.25
27	269,300		229,700		220,000		210,200		195,000	
28	272,400	1.00	221,400		227,800		214,800		201,300	0.10
29	262,200		228,700		219,900		216,100	0.30	207,900	0.03
30	263,400		234,000	0.10	219,800		210,900		200,100	
31	255,200				222,400	0.15	208,800			
Total	8,032,500	5.35	7,138,500	2.89	6,953,300	4.40	7,016,300	6.30	6,179,200	1.29
Min	247,300	0.10	221,400	0.10	215,700	0.10	208,800	0.10	191,900	0.01
Avg	259,113	0.54	237,950	0.48	224,300	0.40	226,332	0.53	205,973	0.22
Max	275,100	1.15	263,100	0.85	241,900	2.25	266,700	1.30	226,300	0.65

	October 2024		November 2024		December 2024		January 2025		February 2025	
	Flow	Precip	Flow	Precip	Flow	Precip	Flow	Precip	Flow	Precip
1	195,500		183,700		211,000		228,500	0.35	196,400	
2	196,800		190,000		196,800		213,000		208,300	0.10
3	195,700		193,400		186,600		208,200		191,000	
4	183,400		183,900		183,300	0.20	215,000		190,200	
5	195,300		180,400		186,000		227,300		183,000	
6	205,400		182,000		181,800		205,700		201,400	0.50
7	191,700		186,500		184,900		205,300		184,500	
8	192,000		190,500		202,400		200,100		199,800	
9	182,700		180,800		186,400	0.35	201,600		207,000	0.30
10	187,000		207,800	0.25	187,400	0.35	196,000	0.10	196,400	
11	187,100		204,800		245,100	2.00	215,400		191,100	
12	197,800		195,000		246,200		220,500		190,700	0.20
13	201,100		189,400		219,100		202,700		198,100	
14	199,200		183,500		221,200		198,400		193,300	
15	196,100		178,800		232,700		202,300		198,800	0.55
16	194,500		190,200		215,800	0.40	192,700		254,500	
17	188,600		197,500		221,400	0.10	192,400		237,300	1.10
18	182,800		183,900		207,800	0.05	203,800		212,000	
19	190,600		180,200		210,700		208,100	0.50	207,500	
20	202,100		179,600	0.80	211,500	0.25	205,100		206,500	0.05
21	191,400		211,800		223,700	0.20	196,000		205,800	
22	186,300		226,500	2.50	214,700		202,900		207,000	
23	185,700		212,900		207,700		195,100		217,200	
24	189,100		215,600		220,900		193,900		200,000	
25	189,000		193,500	0.25	205,800		202,900		203,400	
26	197,200		200,200		203,700		208,200		204,800	
27	207,400		205,300	0.20	202,300	0.15	188,300		200,300	
28	196,700		221,000	0.55	208,800		190,100		205,000	
29	193,900		192,400		214,500		193,000			
30	193,500		204,100		227,500		187,800			
31	190,500				220,400		188,300	0.12		
Total	5,986,100	0.00	5,845,200	4.55	6,488,100	4.05	6,288,600	1.07	5,691,300	2.80
Min	182,700	0.00	178,800	0.20	181,800	0.05	187,800	0.10	183,000	0.05
Avg	193,100	#DIV/0!	194,840	0.76	209,294	0.41	202,858	0.27	203,261	0.40
Max	207,400	0.00	226,500	2.50	246,200	2.00	228,500	0.50	254,500	1.10



SUSSEX COUNTY MUNICIPAL UTILITIES AUTHORITY
34 SOUTH RT. 94, LAFAYETTE, NJ 07848

January 17, 2025

Ms. Wendy Brick
Hamburg Board of Public Works
Hamburg Municipal Building
6 Wallkill Avenue
Hamburg, NJ 07419

RE: Sewage Flows

Dear Board Members:

Enclosed you will find the Daily Flow readings for sewage discharged into the Upper Wallkill Water Pollution Control Facility from the Borough of Hamburg for the months of October, November, and December 2024.

Sincerely,

Tim Phillips
Superintendent
Wastewater Facilities

TP/lk/reports/flows3rdqtrltr

Enclosures 3

cc: J. DePalma
Hamburg Collection System Operator

TOTAL OF ALL LIQUID FLOWS DISCHARGED TO
UPPER WALLKILL PLANT
FROM

HAMBURG BORO

<u>Date</u>	<u>Weather Condition</u>	<u>Inches Precip</u>	<u>Gallons Flow</u>
01-Oct-24	Overcast		195,500 Gal
02-Oct-24	Overcast		196,800 Gal
03-Oct-24	Overcast		195,700 Gal
04-Oct-24	Clear		183,400 Gal
05-Oct-24	Overcast		195,300 Gal
06-Oct-24	Overcast		205,400 Gal
07-Oct-24	Overcast		191,700 Gal
08-Oct-24	Clear		192,000 Gal
09-Oct-24	Clear		182,700 Gal
10-Oct-24	Clear		187,000 Gal
11-Oct-24	Clear		187,100 Gal
12-Oct-24	Clear		197,800 Gal
13-Oct-24	Overcast		201,100 Gal
14-Oct-24	Overcast		199,200 Gal
15-Oct-24	Overcast		196,100 Gal
16-Oct-24	Clear		194,500 Gal
17-Oct-24	Clear		188,600 Gal
18-Oct-24	Clear		182,800 Gal
19-Oct-24	Clear		190,600 Gal
20-Oct-24	Clear		202,100 Gal
21-Oct-24	Clear		191,400 Gal
22-Oct-24	Clear		186,300 Gal
23-Oct-24	Clear		185,700 Gal
24-Oct-24	Clear		189,100 Gal
25-Oct-24	Clear		189,000 Gal
26-Oct-24	Clear		197,200 Gal
27-Oct-24	Clear		207,400 Gal
28-Oct-24	Clear		196,700 Gal
29-Oct-24	Clear		193,900 Gal
30-Oct-24	Clear		193,500 Gal
31-Oct-24	Clear		190,500 Gal
Total			5,986,100 Gal
Average			193,100 Gal
Minimum			182,700 Gal
Maximum			207,400 Gal

TOTAL OF ALL LIQUID FLOWS DISCHARGED TO
UPPER WALLKILL PLANT
FROM

HAMBURG BORO

<u>Date</u>	<u>Weather Condition</u>	<u>Inches Precip</u>	<u>Gallons Flow</u>
01-Nov-24	Overcast		183,700 Gal
02-Nov-24	Clear		190,000 Gal
03-Nov-24	Clear		193,400 Gal
04-Nov-24	Overcast		183,900 Gal
05-Nov-24	Overcast		180,400 Gal
06-Nov-24	Overcast		182,000 Gal
07-Nov-24	Rainy		186,500 Gal
08-Nov-24	Clear		190,500 Gal
09-Nov-24	Overcast		180,800 Gal
10-Nov-24	Overcast	0.25	207,800 Gal
11-Nov-24	Overcast		204,800 Gal
12-Nov-24	Overcast		195,000 Gal
13-Nov-24	Clear		189,400 Gal
14-Nov-24	Clear		183,500 Gal
15-Nov-24	Clear		178,800 Gal
16-Nov-24	Clear		190,200 Gal
17-Nov-24	Clear		197,500 Gal
18-Nov-24	Overcast		183,900 Gal
19-Nov-24	Clear		180,200 Gal
20-Nov-24	Clear	0.80	179,600 Gal
21-Nov-24	Overcast		211,800 Gal
22-Nov-24	Rainy	2.50	226,500 Gal
23-Nov-24	Overcast		212,900 Gal
24-Nov-24	Overcast		215,600 Gal
25-Nov-24	Clear	0.25	193,500 Gal
26-Nov-24	Overcast		200,200 Gal
27-Nov-24	Overcast	0.20	205,300 Gal
28-Nov-24	Clear	0.55	221,000 Gal
29-Nov-24	Clear		192,400 Gal
30-Nov-24	Clear		204,100 Gal
Total			5,845,200 Gal
Average			194,840 Gal
Minimum			178,800 Gal
Maximum			226,500 Gal

TOTAL OF ALL LIQUID FLOWS DISCHARGED TO
UPPER WALLKILL PLANT
FROM

HAMBURG BORO

<u>Date</u>	<u>Weather Condition</u>	<u>Inches Precip</u>	<u>Gallons Flow</u>
01-Dec-24	Clear	0.00	211,000 Gal
02-Dec-24	Overcast	0.00	196,800 Gal
03-Dec-24	Overcast	0.00	186,600 Gal
04-Dec-24	Rain	0.20	183,300 Gal
05-Dec-24	Overcast	0.00	186,000 Gal
06-Dec-24	Clear	0.00	181,800 Gal
07-Dec-24	Overcast	0.00	184,900 Gal
08-Dec-24	Overcast	0.00	202,400 Gal
09-Dec-24	Rain	0.35	186,400 Gal
10-Dec-24	Rain	0.35	187,400 Gal
11-Dec-24	Rain	2.00	245,100 Gal
12-Dec-24	Clear	0.00	246,200 Gal
13-Dec-24	Overcast	0.00	219,100 Gal
14-Dec-24	Overcast	0.00	221,200 Gal
15-Dec-24	Overcast	0.00	232,700 Gal
16-Dec-24	Rain	0.40	215,800 Gal
17-Dec-24	Overcast	0.10	221,400 Gal
18-Dec-24	Overcast	0.05	207,800 Gal
19-Dec-24	Overcast	0.00	210,700 Gal
20-Dec-24	Rain	0.25	211,500 Gal
21-Dec-24	Rain	0.20	223,700 Gal
22-Dec-24	Clear	0.00	214,700 Gal
23-Dec-24	Overcast	0.00	207,700 Gal
24-Dec-24	Overcast	0.00	220,900 Gal
25-Dec-24	Clear	0.00	205,800 Gal
26-Dec-24	Overcast	0.00	203,700 Gal
27-Dec-24	Rain	0.15	202,300 Gal
28-Dec-24	Clear	0.00	208,800 Gal
29-Dec-24	Overcast	0.00	214,500 Gal
30-Dec-24	Clear	0.00	227,500 Gal
Total			6,267,700 Gal
Average			208,923 Gal
Minimum			181,800 Gal
Maximum			246,200 Gal

New Jersey Department of Environmental Protection
Bureau of Safe Drinking Water
Division of Water Supply and Geoscience
Monthly Operating Report for Ground Water Treatment Plants



PWSID: 1909001
POE / Facility ID#: TP003006

Water System Name: Hamburg BPW Month / Year: Feb-25
Plant Name: Well #1A

Treatment Plant Classification: T T1/W2

Treatment Capacity: Total: 1.5 MGD Firm: 0.79 MGD

PUMPAGE - MGD			DISINFECTANT				FLUORIDATION		OTHER CHEMICAL FEED					
Capacity:			Enter Name of Chemical used and Dose						Provide dosage in lbs/day					
	Raw	Treated	Pre	Post		Residual	Chemical	Dose	Alum	Lime	NaOH	KMnO ₄	PO ₄	Other
Days		28		28	Gals	28								Days
1		0		NaOCL	0									1
2		0		NaOCL	0									2
3		0		NaOCL	0									3
4		0		NaOCL	0									4
5		0		NaOCL	0									5
6		0		NaOCL	0									6
7		0		NaOCL	0									7
8		0		NaOCL	0									8
9		0		NaOCL	0									9
10		0		NaOCL	0									10
11		0		NaOCL	0									11
12		0		NaOCL	0									12
13		0		NaOCL	0									13
14		0		NaOCL	0									14
15		0		NaOCL	0									15
16		0		NaOCL	0									16
17		0		NaOCL	0									17
18		0		NaOCL	0									18
19		0		NaOCL	0									19
20		0		NaOCL	0									20
21		0		NaOCL	0									21
22		0		NaOCL	0									22
23		0		NaOCL	0									23
24		0		NaOCL	0									24
25		0		NaOCL	0									25
26		0		NaOCL	0									26
27		0		NaOCL	0									27
28		0		NaOCL	0									28
29														29
30														30
31														31
Total		0.00000				0								Total
Ave.		0.00000				####								Ave.

Notes:

1. Make daily entries on the report
2. Complete both sides of this report
3. Mail report before 10th day of following month to:

Licensed Operator: John C. Perry

License Number: T4-0027884/W4-0028592

Telephone Number: 973-832-9886

Bureau of Safe Drinking Water
Mail Code 401-04Q
PO Box 420, 401 East State Street
Trenton, New Jersey 08625-0420

I hereby certify the above to be correct

Signature: John C. Perry Date: 3/7/2025

PWSID: 1909001
POE / Facility ID#: TP003006

Water System Name: Hamburg BPW
Plant Name: Well #1A

Month / Year: Feb-25

Treatment Plant Classification: T T1/W2

Treatment Capacity:

Total: 1.5 MGD

Firm: 0.79 MGD

All results in ppm or mg/l																		Days
Chlorine Residual		Fluoride		PHYSICAL AND CHEMICAL ANALYSIS														
Days	Min	Max	Min	Max	Color		Turbidity		pH		Iron		Manganese		Alkalinity			
					Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max		
1																	1	
2																	2	
3																	3	
4																	4	
5																	5	
6																	6	
7																	7	
8																	8	
9																	9	
10																	10	
11																	11	
12																	12	
13																	13	
14																	14	
15																	15	
16																	16	
17																	17	
18																	18	
19																	19	
20																	20	
21																	21	
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23																	23	
24																	24	
25																	25	
26																	26	
27																	27	
28																	28	
29																	29	
30																	30	
31																	31	
Total	0																Total	
Ave.	#DIV/0!																Ave	

Average Water Temperature: 54 °F

Remarks: (Include information on breakdowns, special problems e.t.c. during the month)

This well is out of service. Hamburg is working on repairing the well control systems.

Licensed Operator: John C. Perry

T4-0027884

License Number: W4-0028592 Telephone No.: 973-832-9886

I hereby certify the above to be correct

Signature: John C. Perry Date: 3/7/2025



Monthly Operating Report for Ground Water Treatment Plants

PWSID: 1909001
POE / Facility ID#: TP001001

Water System Name: Hamburg BPW
Plant Name: Well #2

Month / Year: Feb-25

Treatment Plant Classification: T T1/W2

Treatment Capacity:

Total: **1.5 MGD**

Firm: 0.79 MGD

PUMPAGE - MGD			DISINFECTANT					FLUORIDATION		OTHER CHEMICAL FEED						
Capacity:			Enter Name of Chemical used and Dose							Provide dosage in lbs/day						
	Raw	Treated	Pre		Post	Residual		Chemical	Dose	Alum	Lime	NaOH	KMnO ₄	PO ₄	Other	
Days		28			28	Gals		28								Days
1		0.2351			NaOCL			0.4								1
2		0.1923			NaOCL			0.4								2
3		0.2078			NaOCL			0.5								3
4		0.1922			NaOCL			0.4								4
5		0.2327			NaOCL			0.4								5
6		0.2365			NaOCL			0.5								6
7		0.2169			NaOCL			0.4								7
8		0.1356			NaOCL			0.4								8
9		0.3120			NaOCL			0.3								9
10		0.2080			NaOCL			0.4								10
11		0.2659			NaOCL			0.5								11
12		0.1910			NaOCL			0.4								12
13		0.2059			NaOCL			0.4								13
14		0.2522			NaOCL			0.4								14
15		0.2971			NaOCL			0.5								15
16		0.1230			NaOCL			0.4								16
17		0.2222			NaOCL			0.5								17
18		0.2548			NaOCL			0.4								18
19		0.2606			NaOCL			0.5								19
20		0.1728			NaOCL			0.4								20
21		0.3250			NaOCL			0.5								21
22		0.1430			NaOCL			0.4								22
23		0.2439			NaOCL			0.5								23
24		0.2069			NaOCL			0.4								24
25		0.2252			NaOCL			0.4								25
26		0.2175			NaOCL			0.4								26
27		0.2395			NaOCL			0.5								27
28		0.3231			NaOCL			0.4								28
29																29
30																30
31																31
Total		6.33870						12								Total
Ave.		0.2264						0.43								Ave.

Notes:

1. Make daily entries on the report
2. Complete both sides of this report
3. Mail report before 10th day of following month to:

Licensed Operator: **John C. Perry**

License Number; T4-0027884/W4-0028592

Telephone Number: (973) 832-9886

Bureau of Safe Drinking Water
Mail Code 401-04Q
PO Box 420, 401 East State Street
Trenton, New Jersey 08625-0420

I hereby certify the above to be correct

Signature:

John Perry

Date: 3/7/2025

PWSID: 1909001
POE / Facility ID#: TP001001

Water System Name: Hamburg BPW
Plant Name: Well #2

Month / Year: Feb-25

Treatment Plant Classification: T T1/W2

Treatment Capacity:

Total: 1.5 MGD

Firm: 0.79 MGD

All results in ppm or mg/l																			Days
Chlorine Residual		Fluoride		PHYSICAL AND CHEMICAL ANALYSIS															
				Color		Turbidity		pH		Iron		Manganese		Alkalinity					
Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max		
1	0.4																	1	
2	0.4																	2	
3	0.5																	3	
4	0.4																	4	
5	0.4																	5	
6	0.5																	6	
7	0.4																	7	
8	0.4																	8	
9	0.3																	9	
10	0.4																	10	
11	0.5																	11	
12	0.4																	12	
13	0.4																	13	
14	0.4																	14	
15	0.5																	15	
16	0.4																	16	
17	0.5																	17	
18	0.4																	18	
19	0.5																	19	
20	0.4																	20	
21	0.5																	21	
22	0.4																	22	
23	0.5																	23	
24	0.4																	24	
25	0.4																	25	
26	0.4																	26	
27	0.5																	27	
28	0.4																	28	
29																		29	
30																		30	
31																		31	
Total	12.00																	Total	
Ave.	0.43																	Ave.	

Average Water Temperature: 54 °F

Remarks: (Include information on breakdowns, special problems e.t.c. during the month)

Licensed Operator: John C. Perry

T4-0027884

License Number: W4-0028592 Telephone No.: (973) 832-9886

I hereby certify the above to be correct

Signature: John C. Perry Date: 3/7/2025

New Jersey Department of Environmental Protection
Bureau of Safe Drinking Water
Division of Water Supply and Geoscience
Monthly Operating Report for Ground Water Treatment Plants



PWSID: 1909001
POE / Facility ID#: TP002003

Water System Name: Hamburg BPW
Plant Name: Well #3

Month / Year: Feb-25

Treatment Plant Classification: T T1/W2

Treatment Capacity: Total: 1.5 MGD Firm: 0.79 MGD

PUMPAGE - MGD		DISINFECTANT				FLUORIDATION		OTHER CHEMICAL FEED						
Capacity:		Enter Name of Chemical used and Dose						Provide dosage in lbs/day						
Raw	Treated	Pre	Post	Residual	Chemical	Dose	Alum	Lime	NaOH	KMnO ₄	PO ₄	Other		
Days	28		28	Gals	28								Days	
1	0.000		NaOCL										1	
2	0.000		NaOCL										2	
3	0.000		NaOCL										3	
4	0.000		NaOCL										4	
5	0.000		NaOCL										5	
6	0.000		NaOCL										6	
7	0.000		NaOCL										7	
8	0.000		NaOCL										8	
9	0.000		NaOCL										9	
10	0.000		NaOCL										10	
11	0.000		NaOCL										11	
12	0.000		NaOCL										12	
13	0.000		NaOCL										13	
14	0.000		NaOCL										14	
15	0.000		NaOCL										15	
16	0.000		NaOCL										16	
17	0.000		NaOCL										17	
18	0.000		NaOCL										18	
19	0.000		NaOCL										19	
20	0.000		NaOCL										20	
21	0.000		NaOCL										21	
22	0.000		NaOCL										22	
23	0.000		NaOCL										23	
24	0.000		NaOCL										24	
25	0.000		NaOCL										25	
26	0.000		NaOCL										26	
27	0.000		NaOCL										27	
28	0.000		NaOCL										28	
29													29	
30													30	
31													31	
Total	0.00000												Total	
Ave.	0.0000			#####	####								Ave.	

Notes:

1. Make daily entries on the report
2. Complete both sides of this report
3. Mail report before 10th day of following month to:

Licensed Operator: John C. Perry

License Number: T4-0027884/W4-0028592

Telephone Number: (973) 764-1517

Bureau of Safe Drinking Water
Mail Code 401-04Q
PO Box 420, 401 East State Street
Trenton, New Jersey 08625-0420

I hereby certify the above to be correct

Signature: John C. Perry

Date: 3/7/2025

PWSID: 1909001
POE / Facility ID#: TP002003

Water System Name: Hamburg BPW
Plant Name: Well #3

Month / Year: Feb-25

Treatment Plant Classification: T T1/W2

Treatment Capacity:

Total: 1.5 MGD

Firm: 0.79 MGD

All results in ppm or mg/l																			Days
Chlorine Residual		Fluoride		PHYSICAL AND CHEMICAL ANALYSIS															
				Color		Turbidity		pH		Iron		Manganese		Alkalinity					
Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max		
1																		1	
2																		2	
3																		3	
4																		4	
5																		5	
6																		6	
7																		7	
8																		8	
9																		9	
10																		10	
11																		11	
12																		12	
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14																		14	
15																		15	
16																		16	
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18																		18	
19																		19	
20																		20	
21																		21	
22																		22	
23																		23	
24																		24	
25																		25	
26																		26	
27																		27	
28																		28	
29																		29	
30																		30	
31																		31	
Total	0.00																	Total	
Ave.	#DIV/0!																	Ave	

Average Water Temperature: 54 °F

Remarks: (Include information on breakdowns, special problems e.t.c. during the month)

Licensed Operator: John C. Perry

T4-0027884

License Number: W4-0028592 Telephone No.: (973) 764-1517

I hereby certify the above to be correct

Signature: John C. Perry Date: 3/7/2025

New Jersey Department of Environmental Protection
Bureau of Safe Drinking Water
Division of Water Supply and Geoscience
Monthly Operating Report for Ground Water Treatment Plants



PWSID: 1909001
POE / Facility ID#: TP001001

Water System Name: Hamburg BPW Month / Year: Mar-25
Plant Name: Well #2

Treatment Plant Classification: T T1/W2

Treatment Capacity: Total: 1.5 MGD Firm: 0.79 MGD

PUMPAGE - MGD		DISINFECTANT			FLUORIDATION		OTHER CHEMICAL FEED					
Capacity:		Enter Name of Chemical used and Dose					Provide dosage in lbs/day					
Raw	Treated	Pre	Post	Residual	Chemical	Dose	Alum	Lime	NaOH	KMnO ₄	PO ₄	Other
Days	31		31 Gals	31								Days
1	0.0000		NaOCL	0								1
2	0.0000		NaOCL	0								2
3	0.0000		NaOCL	0								3
4	0.0000		NaOCL	0								4
5	0.0000		NaOCL	0								5
6	0.0000		NaOCL	0								6
7	0.0000		NaOCL	0								7
8	0.0000		NaOCL	0								8
9	0.0000		NaOCL	0								9
10	0.0000		NaOCL	0								10
11	0.0000		NaOCL	0								11
12	0.0000		NaOCL	0								12
13	0.0000		NaOCL	0								13
14	0.0000		NaOCL	0								14
15	0.0000		NaOCL	0								15
16	0.0000		NaOCL	0								16
17	0.0000		NaOCL	0								17
18	0.0000		NaOCL	0								18
19	0.0000		NaOCL	0								19
20	0.0000		NaOCL	0								20
21	0.0000		NaOCL	0								21
22	0.0000		NaOCL	0								22
23	0.0000		NaOCL	0								23
24	0.0000		NaOCL	0								24
25	0.0000		NaOCL	0								25
26	0.0000		NaOCL	0								26
27	0.0000		NaOCL	0								27
28	0.0000		NaOCL	0								28
29	0.0000		NaOCL	0								29
30	0.0000		NaOCL	0								30
31	0.0000		NaOCL	0								31
Total	0.00000			0								Total
Ave.	0.0000			0.00								Ave.

Notes:

1. Make daily entries on the report
2. Complete both sides of this report
3. Mail report before 10th day of following month to:

Licensed Operator: John C. Perry

License Number: T4-0027884/W4-0028592

Telephone Number: (973) 832-9886

Bureau of Safe Drinking Water
Mail Code 401-04Q
PO Box 420, 401 East State Street
Trenton, New Jersey 08625-0420

I hereby certify the above to be correct

Signature: John C. Perry

Date: 4/3/2025

PWSID: 1909001
POE / Facility ID#: TP001001

Water System Name: Hamburg BPW
Plant Name: Well #2

Month / Year: Mar-25

Treatment Plant Classification: T T1/W2

Treatment Capacity:

Total: 1.5 MGD

Firm: 0.79 MGD

All results in ppm or mg/l																		
Chlorine Residual			Fluoride		PHYSICAL AND CHEMICAL ANALYSIS													
Days	Min	Max	Min	Max	Color		Turbidity		pH		Iron		Manganese		Alkalinity		Days	
					Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max		
1	0																1	
2	0																2	
3	0																3	
4	0																4	
5	0																5	
6	0																6	
7	0																7	
8	0																8	
9	0																9	
10	0																10	
11	0																11	
12	0																12	
13	0																13	
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25	0																25	
26	0																26	
27	0																27	
28	0																28	
29	0																29	
30	0																30	
31	0																31	
Total	0.00																Total	
Ave.	0.00																Ave	

Average Water Temperature: 54 °F

Remarks: (Include information on breakdowns, special problems e.t.c. during the month)

Licensed Operator: John C. Perry

T4-0027884

License Number: W4-0028592 Telephone No.: (973) 832-9886

I hereby certify the above to be correct

Signature: John C. Perry Date: 4/3/2025

New Jersey Department of Environmental Protection
Bureau of Safe Drinking Water
Division of Water Supply and Geoscience
Monthly Operating Report for Ground Water Treatment Plants



PWSID: 1909001
POE / Facility ID#: TP002003

Water System Name: Hamburg BPW
Plant Name: Well #3

Month / Year: Mar-25

Treatment Plant Classification: T T1/W2

Treatment Capacity: Total: 1.5 MGD

Firm: 0.79 MGD

PUMPAGE - MGD		DISINFECTANT			FLUORIDATION		OTHER CHEMICAL FEED					
Capacity:		Enter Name of Chemical used and Dose					Provide dosage in lbs/day					
Raw	Treated	Pre	Post	Residual	Chemical	Dose	Alum	Lime	NaOH	KMnO ₄	PO ₄	Other
Days	31		31	Gals	31							Days
1	0.277		NaOCL		0.5							1
2	0.298		NaOCL		0.4							2
3	0.144		NaOCL		0.4							3
4	0.249		NaOCL		0.4							4
5	0.240		NaOCL		0.5							5
6	0.186		NaOCL		0.5							6
7	0.186		NaOCL		0.4							7
8	0.285		NaOCL		0.5							8
9	0.225		NaOCL		0.4							9
10	0.209		NaOCL		0.5							10
11	0.179		NaOCL		0.4							11
12	0.189		NaOCL		0.5							12
13	0.281		NaOCL		0.5							13
14	0.214		NaOCL		0.5							14
15	0.284		NaOCL		0.4							15
16	0.199		NaOCL		0.5							16
17	0.215		NaOCL		0.4							17
18	0.250		NaOCL		0.5							18
19	0.158		NaOCL		0.6							19
20	0.190		NaOCL		0.5							20
21	0.182		NaOCL		0.4							21
22	0.351		NaOCL		0.6							22
23	0.162		NaOCL		0.5							23
24	0.194		NaOCL		0.5							24
25	0.182		NaOCL		0.6							25
26	0.283		NaOCL		0.5							26
27	0.082		NaOCL		0.4							27
28	0.272		NaOCL		0.6							28
29	0.314		NaOCL		0.5							29
30	0.234		NaOCL		0.5							30
31	0.1783		NaOCL		0.6							31
Total	6.89290											Total
Ave.	0.2224		#####		0.48							Ave.

Notes:

1. Make daily entries on the report
2. Complete both sides of this report
3. Mail report before 10th day of following month to:

Licensed Operator: John C. Perry

License Number: T4-0027884/W4-0028592

Telephone Number: (973) 764-1517

Bureau of Safe Drinking Water
Mail Code 401-04Q
PO Box 420, 401 East State Street
Trenton, New Jersey 08625-0420

I hereby certify the above to be correct

Signature: John C. Perry

Date: 4/3/2025

PWSID: 1909001
POE / Facility ID#: TP002003

Water System Name: Hamburg BPW
Plant Name: Well #3

Month / Year: Mar-25

Treatment Plant Classification: T T1/W2

Treatment Capacity:

Total: 1.5 MGD

Firm: 0.79 MGD

All results in ppm or mg/l																	
PHYSICAL AND CHEMICAL ANALYSIS																	
Days	Chlorine Residual		Fluoride		Color		Turbidity		pH		Iron		Manganese		Alkalinity		Days
	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	
1	0.5																1
2	0.4																2
3	0.4																3
4	0.4																4
5	0.5																5
6	0.5																6
7	0.4																7
8	0.5																8
9	0.4																9
10	0.5																10
11	0.4																11
12	0.5																12
13	0.5																13
14	0.5																14
15	0.4																15
16	0.5																16
17	0.4																17
18	0.5																18
19	0.6																19
20	0.5																20
21	0.4																21
22	0.6																22
23	0.5																23
24	0.5																24
25	0.6																25
26	0.5																26
27	0.4																27
28	0.6																28
29	0.5																29
30	0.5																30
31	0.6																31
Total	15.00																Total
Ave.	0.48																Ave

Average Water Temperature: 54 °F

Remarks: (Include information on breakdowns, special problems e.t.c. during the month)

Licensed Operator: John C. Perry

T4-0027884

License Number: W4-0028592 Telephone No.: (973) 764-1517

I hereby certify the above to be correct

Signature: John C. Perry Date: 4/3/2025

New Jersey Department of Environmental Protection
Bureau of Safe Drinking Water
Division of Water Supply and Geoscience
Monthly Operating Report for Ground Water Treatment Plants



PWSID: 1909001
POE / Facility ID#: TP003006

Water System Name: Hamburg BPW Month / Year: Mar-25
Plant Name: Well #1A

Treatment Plant Classification: T T1/W2

Treatment Capacity: Total: 1.5 MGD Firm: 0.79 MGD

PUMPAGE - MGD		DISINFECTANT					FLUORIDATION		OTHER CHEMICAL FEED						
Capacity:		Enter Name of Chemical used and Dose							Provide dosage in lbs/day						
Raw	Treated	Pre	Post		Residual		Chemical	Dose	Alum	Lime	NaOH	KMnO ₄	PO ₄	Other	
Days	31		31	Gals		31									Days
1	0		NaOCL	0		0									1
2	0		NaOCL	0		0									2
3	0		NaOCL	0		0									3
4	0		NaOCL	0		0									4
5	0		NaOCL	0		0									5
6	0		NaOCL	0		0									6
7	0		NaOCL	0		0									7
8	0		NaOCL	0		0									8
9	0		NaOCL	0		0									9
10	0		NaOCL	0		0									10
11	0		NaOCL	0		0									11
12	0		NaOCL	0		0									12
13	0		NaOCL	0		0									13
14	0		NaOCL	0		0									14
15	0		NaOCL	0		0									15
16	0		NaOCL	0		0									16
17	0		NaOCL	0		0									17
18	0		NaOCL	0		0									18
19	0		NaOCL	0		0									19
20	0		NaOCL	0		0									20
21	0		NaOCL	0		0									21
22	0		NaOCL	0		0									22
23	0		NaOCL	0		0									23
24	0		NaOCL	0		0									24
25	0		NaOCL	0		0									25
26	0		NaOCL	0		0									26
27	0		NaOCL	0		0									27
28	0		NaOCL	0		0									28
29	0		NaOCL	0		0									29
30	0		NaOCL	0		0									30
31	0		NaOCL	0		0									31
Total	0.00000					0									Total
Ave.	0.00000					0.0									Ave.

Notes:

1. Make daily entries on the report
2. Complete both sides of this report
3. Mail report before 10th day of following month to:

Licensed Operator: John C. Perry

License Number: T4-0027884/W4-0028592

Telephone Number: 973-832-9886

Bureau of Safe Drinking Water
Mail Code 401-04Q
PO Box 420, 401 East State Street
Trenton, New Jersey 08625-0420

I hereby certify the above to be correct

Signature: John C. Perry

Date: 4/3/2025

PWSID: 1909001
POE / Facility ID#: TP003006

Water System Name: Hamburg BPW
Plant Name: Well #1A

Month / Year: Mar-25

Treatment Plant Classification: T T1/W2

Treatment Capacity:

Total: 1.5 MGD

Firm: 0.79 MGD

All results in ppm or mg/l																			Days
Chlorine Residual		Fluoride		PHYSICAL AND CHEMICAL ANALYSIS															
Min	Max	Min	Max	Color		Turbidity		pH		Iron		Manganese		Alkalinity					
Days	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Days
1																			1
2																			2
3																			3
4																			4
5																			5
6																			6
7																			7
8																			8
9																			9
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25																			25
26																			26
27																			27
28																			28
29																			29
30																			30
31																			31
Total	0																		Total
Ave.	#DIV/0!																		Ave

Average Water Temperature: 54 °F

Remarks: (Include information on breakdowns, special problems e.t.c. during the month)

Licensed Operator: John C. Perry

T4-0027884

License Number: W4-0028592 Telephone No.: 973-832-9886

This well is out of service. Hamburg is working on repairing the well control systems.

I hereby certify the above to be correct

Signature: John C. Perry Date: 4/3/2025



Mail Code 401-04Q
Division of Water Supply & Geoscience - Bureau of Safe Drinking Water
401 East State Street, P.O. Box 420
Trenton, New Jersey 08625-0420
Tel (609) 292-5550 Fax (609) 292-1654

Disinfectant Residuals Reporting Form

DR

System Name: Hamburg Borough BPW Water PWSID # 1909001
Address: 16 Wallkill Ave
City: Hamburg State: NJ Zip: 07419

Monitoring Period:	Month <u>March</u> Year <u>2025</u>
--------------------	-------------------------------------

Section A to be completed monthly by all surface water systems

A Monthly Report on Disinfectant Residual at TP_DS		
Check here if residual entering the distribution system was less than 0.2mg/l for more than 4 hours		
Lowest Measurement of Disinfectant Residual in Water Entering Distribution System	Number of Days Disinfectant Residual was less than 0.2mg/l	Longest Duration Disinfectant Residual was less than 0.2mg/l (Hours)
mg/l		
NOTE: For each day report the lowest residual concentration on the Monthly Operator's Report		

Section B to be completed monthly by all surface water and surface water purchasing systems

B Monthly Report on Disinfectant Residuals in the Distribution System							
Check here if not in compliance with maintaining a residual in 95% of distribution samples							
Number of Measurements Required in Month	Number of Measurements taken in month	No. of Instances where residual disinfectant concentration is measured in month, regardless of whether a residual was detected or not A	No. of Instances where HPC is measured instead of disinfectant residual concentration in month B	No. of instances where no residual is detected* and no HPC is measured in month C	No. of instances where no residual is detected* and HPC > 500 cfu/ml D	No. of instances where residual disinfectant concentration is not measured and HPC > 500 cfu/ml E	V = $\frac{(C+D+E)}{(A+B)} \times 100$
2	2	2	0	0	0	0	0.00

*Detectable disinfectant residual means a chlorine residual of at least 0.05 mg/l (free chlorine, combined chlorine or chlorine dioxide), or a heterotrophic plate count of 500 cfu/ml or less, at the point of collection (N.J.A.C. 7:10-1.3)

Section C to be completed quarterly by any system that adds a chemical disinfectant or delivers water previously treated with a chemical disinfectant

C Quarterly Report on Disinfectant Residuals in the Distribution System						
Check here if not in compliance with MRDL limit of 4.0mg/l					Note: Use Form BSDW-26 to report Chlorine Dioxide Residuals	
Month	Check if Chlorine	Check if chloramine	Number of Samples in Month	Average of Monthly Results (mg/l)	Current Quarterly Average of Monthly Results (mg/l)	Monitoring Period (Check one)
1	X		4	0.5		1st (Jan-March)
2	X		4	0.4		2nd (Apr - June)
3	X		4	0.4		3rd (July - Sept)
						X 4th (Oct - Dec)
Previous Quarter Avg.		Previous Quarter Avg.		Last Quarter Avg.		Running Annual Average (mg/l)
0.48		0.44		0.42	0.43	0.44

I certify that these samples were collected and analyzed in accordance with procedures approved by the New Jersey Department of Environmental Protection

Name: _____ Laboratory ☐ Approved Party ☐

If applicable: Laboratory Name: _____ Laboratory ID # _____

Form prepared by: ☒ Purveyor ☐ Laboratory ☐ Approved Party

John Perry John Perry 973-998-9100 4/3/25
Signature of Representative Print Name Phone Date

	May 2024		June 2024		July 2024		August 2024		Sepetember 2024	
	Flow	Precip	Flow	Precip	Flow	Precip	Flow	Precip	Flow	Precip
1	258,700		263,100		222,300		222,000		217,000	0.25
2	252,200		261,600		221,500		220,900	0.40	226,300	
3	247,300		247,800		215,700		222,300	0.15	209,600	
4	256,000	0.10	244,400		220,700		235,200	0.70	211,400	
5	274,700	0.50	243,900		228,300		220,300	0.10	211,400	
6	266,300		247,900	0.30	241,900	0.60	220,900		199,600	0.65
7	252,800		235,600		240,900		221,900	0.50	217,700	
8	253,000		245,100		220,800		227,700	0.60	220,500	
9	251,800	0.90	245,800		219,500		266,700	0.85	206,000	
10	260,100		240,400		218,500		262,200		206,200	
11	261,300	0.40	237,800		223,700		246,100		209,200	
12	268,200	0.25	234,800		217,600	0.15	237,400		205,900	
13	251,400		235,800		230,200	0.20	232,000		194,300	
14	254,800	0.25	237,600	0.65	232,900		230,400		204,300	
15	259,500	0.20	237,000		222,900		220,100		220,900	
16	260,000		238,600		219,900	0.25	215,700		204,700	
17	249,300		237,100		241,700	0.20	212,500	0.40	202,000	
18	253,600		234,200		230,100	2.25	240,500	1.30	204,600	
19	262,600		230,200		227,700		246,200	0.30	202,400	
20	251,200		226,500		225,400	0.10	230,400		191,900	
21	249,600		226,700	0.25	226,800		222,700		203,700	
22	249,900	1.15	240,800	0.85	220,700	0.10	224,300		209,100	
23	267,700	0.60	240,200		217,100	0.10	220,200		202,200	
24	275,100		234,400		219,300	0.30	223,300		197,100	
25	264,900		224,900		217,900		220,600	0.70	198,300	0.01
26	258,000		232,500	0.74	219,400		213,000		198,600	0.25
27	269,300		229,700		220,000		210,200		195,000	
28	272,400	1.00	221,400		227,800		214,800		201,300	0.10
29	262,200		228,700		219,900		216,100	0.30	207,900	0.03
30	263,400		234,000	0.10	219,800		210,900		200,100	
31	255,200				222,400	0.15	208,800			
Total	8,032,500	5.35	7,138,500	2.89	6,953,300	4.40	7,016,300	6.30	6,179,200	1.29
Min	247,300	0.10	221,400	0.10	215,700	0.10	208,800	0.10	191,900	0.01
Avg	259,113	0.54	237,950	0.48	224,300	0.40	226,332	0.53	205,973	0.22
Max	275,100	1.15	263,100	0.85	241,900	2.25	266,700	1.30	226,300	0.65

	October 2024		November 2024		December 2024		January 2025		February 2025	
	Flow	Precip	Flow	Precip	Flow	Precip	Flow	Precip	Flow	Precip
1	195,500		183,700		211,000		228,500	0.35	196,400	
2	196,800		190,000		196,800		213,000		208,300	0.10
3	195,700		193,400		186,600		208,200		191,000	
4	183,400		183,900		183,300	0.20	215,000		190,200	
5	195,300		180,400		186,000		227,300		183,000	
6	205,400		182,000		181,800		205,700		201,400	0.50
7	191,700		186,500		184,900		205,300		184,500	
8	192,000		190,500		202,400		200,100		199,800	
9	182,700		180,800		186,400	0.35	201,600		207,000	0.30
10	187,000		207,800	0.25	187,400	0.35	196,000	0.10	196,400	
11	187,100		204,800		245,100	2.00	215,400		191,100	
12	197,800		195,000		246,200		220,500		190,700	0.20
13	201,100		189,400		219,100		202,700		198,100	
14	199,200		183,500		221,200		198,400		193,300	
15	196,100		178,800		232,700		202,300		198,800	0.55
16	194,500		190,200		215,800	0.40	192,700		254,500	
17	188,600		197,500		221,400	0.10	192,400		237,300	1.10
18	182,800		183,900		207,800	0.05	203,800		212,000	
19	190,600		180,200		210,700		208,100	0.50	207,500	
20	202,100		179,600	0.80	211,500	0.25	205,100		206,500	0.05
21	191,400		211,800		223,700	0.20	196,000		205,800	
22	186,300		226,500	2.50	214,700		202,900		207,000	
23	185,700		212,900		207,700		195,100		217,200	
24	189,100		215,600		220,900		193,900		200,000	
25	189,000		193,500	0.25	205,800		202,900		203,400	
26	197,200		200,200		203,700		208,200		204,800	
27	207,400		205,300	0.20	202,300	0.15	188,300		200,300	
28	196,700		221,000	0.55	208,800		190,100		205,000	
29	193,900		192,400		214,500		193,000			
30	193,500		204,100		227,500		187,800			
31	190,500				220,400		188,300	0.12		
Total	5,986,100	0.00	5,845,200	4.55	6,488,100	4.05	6,288,600	1.07	5,691,300	2.80
Min	182,700	0.00	178,800	0.20	181,800	0.05	187,800	0.10	183,000	0.05
Avg	193,100	#DIV/0!	194,840	0.76	209,294	0.41	202,858	0.27	203,261	0.40
Max	207,400	0.00	226,500	2.50	246,200	2.00	228,500	0.50	254,500	1.10



SUSSEX COUNTY MUNICIPAL UTILITIES AUTHORITY
34 SOUTH RT. 94, LAFAYETTE, NJ 07848

April 15, 2025

Ms. Wendy Brick
Hamburg Board of Public Works
Hamburg Municipal Building
6 Wallkill Avenue
Hamburg, NJ 07419

RE: Sewage Flows

Dear Board Members:

Enclosed you will find the Daily Flow readings for sewage discharged into the Upper Wallkill Water Pollution Control Facility from the Borough of Hamburg for the months of January, February, and March 2025.

Sincerely,

Tim Phillips
Superintendent
Wastewater Facilities

TP/lk/reports/flows1stqtrlr

Enclosures 3

cc: J. DePalma
Hamburg Collection System Operator

TOTAL OF ALL LIQUID FLOWS DISCHARGED TO
UPPER WALLKILL PLANT
FROM

HAMBURG BORO

<u>Date</u>	<u>Weather Condition</u>	<u>Inches Precip</u>	<u>Gallons Flow</u>
01-Jan-25	Overcast	0.35	228,500 Gal
02-Jan-25	Overcast		213,000 Gal
03-Jan-25	Overcast		208,200 Gal
04-Jan-25	Overcast		215,000 Gal
05-Jan-25	Overcast		227,300 Gal
06-Jan-25	Snowy		205,700 Gal
07-Jan-25	Overcast		205,300 Gal
08-Jan-25	Overcast		200,100 Gal
09-Jan-25	Clear		201,600 Gal
10-Jan-25	Clear	0.10	196,000 Gal
11-Jan-25	Overcast		215,400 Gal
12-Jan-25	Overcast		220,500 Gal
13-Jan-25	Overcast		202,700 Gal
14-Jan-25	Clear		198,400 Gal
15-Jan-25	Overcast		202,300 Gal
16-Jan-25	Overcast		192,700 Gal
17-Jan-25	Overcast		192,400 Gal
18-Jan-25	Overcast		203,800 Gal
19-Jan-25	Overcast	0.50	208,100 Gal
20-Jan-25	Clear		205,100 Gal
21-Jan-25	Overcast		196,000 Gal
22-Jan-25	Overcast		202,900 Gal
23-Jan-25	Clear		195,100 Gal
24-Jan-25	Clear		193,900 Gal
25-Jan-25	Clear		202,900 Gal
26-Jan-25	Clear		208,200 Gal
27-Jan-25	Clear		188,300 Gal
28-Jan-25	Overcast		190,100 Gal
29-Jan-25	Overcast		193,000 Gal
30-Jan-25	Clear		187,800 Gal
31-Jan-25	Rainy	0.12	188,300 Gal
Total			6,288,600 Gal
Average			202,858 Gal
Minimum			187,800 Gal
Maximum			228,500 Gal

TOTAL OF ALL LIQUID FLOWS DISCHARGED TO
UPPER WALLKILL PLANT
FROM

HAMBURG BORO

<u>Date</u>	<u>Weather Condition</u>	<u>Inches Precip</u>	<u>Gallons Flow</u>
01-Feb-25	Clear		196,400 Gal
02-Feb-25	Clear	0.10	208,300 Gal
03-Feb-25	Cloudy		191,000 Gal
04-Feb-25	Sunny		190,200 Gal
05-Feb-25	Cloudy		183,000 Gal
06-Feb-25	Snow	0.50	201,400 Gal
07-Feb-25	Cloudy		184,500 Gal
08-Feb-25	Cloudy		199,800 Gal
09-Feb-25	Snow	0.30	207,000 Gal
10-Feb-25	Partly Sunny		196,400 Gal
11-Feb-25	Cloudy		191,100 Gal
12-Feb-25	Cloudy	0.20	190,700 Gal
13-Feb-25	Snow		198,100 Gal
14-Feb-25	Cloudy		193,300 Gal
15-Feb-25	Cloudy	0.55	198,800 Gal
16-Feb-25	Snow		254,500 Gal
17-Feb-25	Cloudy	1.10	237,300 Gal
18-Feb-25	Sunny		212,000 Gal
19-Feb-25	Sunny		207,500 Gal
20-Feb-25	Sunny	0.05	206,500 Gal
21-Feb-25	Cloudy		205,800 Gal
22-Feb-25	Sunny		207,000 Gal
23-Feb-25	Cloudy		217,200 Gal
24-Feb-25	Sunny		200,000 Gal
25-Feb-25	Cloudy		203,400 Gal
26-Feb-25	Sunny		204,800 Gal
27-Feb-25	Cloudy		200,300 Gal
28-Feb-25	Cloudy		205,000 Gal
Total			5,691,300 Gal
Average			203,261 Gal
Minimum			183,000 Gal
Maximum			254,500 Gal

TOTAL OF ALL LIQUID FLOWS DISCHARGED TO
UPPER WALLKILL PLANT
FROM

HAMBURG BORO

<u>Date</u>	<u>Weather Condition</u>	<u>Inches Precip</u>	<u>Gallons Flow</u>
01-Mar-25	cloudy		208,500 Gal
02-Mar-25	sunny		212,100 Gal
03-Mar-25	sunny		200,400 Gal
04-Mar-25	cloudy		190,900 Gal
05-Mar-25	rain	0.80	212,300 Gal
06-Mar-25	cloudy		212,100 Gal
07-Mar-25	sunny		201,200 Gal
08-Mar-25	partly cloudy		215,300 Gal
09-Mar-25	partly cloudy		224,400 Gal
10-Mar-25	sunny		197,600 Gal
11-Mar-25	sunny		197,700 Gal
12-Mar-25	partly cloudy		193,400 Gal
13-Mar-25	sunny		195,000 Gal
14-Mar-25	sunny		191,900 Gal
15-Mar-25	cloudy		196,500 Gal
16-Mar-25	cloudy	1.00	211,700 Gal
17-Mar-25	cloudy		219,300 Gal
18-Mar-25	sunny		205,600 Gal
19-Mar-25	sunny		203,300 Gal
20-Mar-25	cloudy	0.60	199,500 Gal
21-Mar-25	cloudy		207,600 Gal
22-Mar-25	sunny		215,300 Gal
23-Mar-25	sunny		212,800 Gal
24-Mar-25	rain		201,300 Gal
25-Mar-25	cloudy		195,900 Gal
26-Mar-25	cloudy		197,400 Gal
27-Mar-25	sunny		194,300 Gal
28-Mar-25	cloudy	0.10	187,700 Gal
29-Mar-25	cloudy		204,100 Gal
30-Mar-25	cloudy	0.10	209,400 Gal
31-Mar-25	rain	0.90	193,000 Gal
Total			6,307,500 Gal
Average			203,468 Gal
Minimum			187,700 Gal
Maximum			224,400 Gal

CORRESPONDENCE

CORRESPONDENCE



DEPARTMENT OF ENGINEERING AND PLANNING
Division of Planning & Economic Development
Sussex County Administrative Center
One Spring Street, 3rd Floor
Newton, N.J. 07860
Tel. 973-579-0500
FAX 973- 579-0513
Email: scplanning@sussex.nj.us
County Website: www.sussex.nj.us

County of Sussex

SUSSEX COUNTY SOLID WASTE ADVISORY COUNCIL

MINUTES

September 10, 2024

The meeting was called to order at 7:32p.m. by Chairperson Smith. The meeting is being held remotely and in compliance with the Open Public Meetings Act (PL Chapter 231). Proper notice has been sent to the local newspapers, County website and posted on the bulletin board at the County Administrative Center, 1 Spring Street Newton, New Jersey 07860.

ROLL CALL:

MEMBERS PRESENT: Mike Busniak, Byram Township
Russell Law, Hamburg Borough
Karen Hansen, Hampton Township
Ryan Smith, Hopatcong Borough, Chair
Stephanie Pizzulo, Lafayette Township
Robyn Hattersley, Sparta Township
Mario Poggi, Sussex Borough
Joe Sabella, At-Large

EXCUSED MEMBERS: David Silverthorne, Frankford Township
Virgil Rome, Fredon Township

ABSENT MEMBERS: Jason Doyle, Franklin Borough
Brian Waddell, Green Township
Joshua Raff, Hardyston Township
Michael Rathbun, Montague Township
Adam Vough, Town of Newton
Bill Eaves, Stanhope Borough, Vice Chair
Jon Morris, Wantage Township

STAFF MEMBERS: Brigitte Bogart, P.P. Planner
Robert McBriar, Esq., SWAC Counsel
Christy Degeorgis, Recording Secretary
Corey Minnick, Planning Aide

ALSO PRESENT: Dawn Latincsics, Recycling Coordinator
Amy Zummo, Top Soil Plus

MINUTES

09/10/2024

MINUTES CORRECTION/APPROVAL:

A motion was made by Joe Sabella to approve the Minutes of July 9, 2024 as presented. The motion was seconded by Mike Busniak. A roll-call vote was taken. Results were as follow: Mike Busniak-Yes; Russell Law-Yes; Karen Hansen-Yes; Ryan Smith-Yes; Robyn Hattersley-Yes; Mario Poggi-Yes; Joe Sabella-Yes; Motion carried.

NEW BUSINESS:

None

OLD BUSINESS:

A. Top Soil Plus Resolution

MOTION

A motion was made by Joe Sabella to approve the resolution. The motion was seconded by Karen Hansen. A roll-call vote was taken. Results were as follow: Mike Busniak-Yes; Russell Law-Yes; Karen Hansen-Yes; Ryan Smith-Yes; Stephanie Pizzulo-Yes; Robyn Hattersley-Yes; Mario Poggi-Yes; Joe Sabella-Yes; Motion carried.

REPORTS:

A. SCMUA UPDATE:

None

B. RECYCLING COORDINATOR:

Dawn Latincsics updated the SWAC members on the recycling report for July and August, recycling was down slightly from last year. Highlights included success in the boat shrink-wrap program with 7.25 tons of shrink-wrap collected. They held a special tour of the recycling center for the Newton High School special Ed. Class. In August they represented SCUMA at Green Day at the fairgrounds. They had their 11th Annual Flag Retirement Ceremony at the Northern NJ Veteran Memorial Cemetery where there was 1000 lbs. of American flags collected and brought to Abbey Glen Cemetery where they were incinerated.

DIRECTOR'S REPORTS:

A. PLANNING REPORT:

Brigette Bogart briefed the SWAC members on the amendment to NJAC 7:26k which is the recycling regulations concerning large food generator recycling. They are requesting written comments by October 5th. If anyone is interested she will send the link to the document. If any comments are warranted we can generate a letter.

B. HEALTH DEPARTMENT:

None

MINUTES

09/10/2024

CORRESPONDENCE:

- A. DEP Notice of Adm. Completeness App SW Fac. Permit Renewal C.E.C.S. Rec. Jul. 1, 2024
- B. SW Facility Monthly Report for C.E.C.S. for May. 2024-Recieved Jul. 1, 2024
- C. SW Facility Monthly Report for C.E.C.S. for June. 2024-Recieved Jul.22, 2024
- D. Food Waste Recycling, Proposed New Rules_ N.J.A.C. 7_26K
- E. SW Transporter Monthly Report for Active Env. Tech. Inc. for Jul. 2024. Rec. Aug. 12, 2024
- F. SW Facility Monthly Report for C.E.C.S. for July. 2024-Recieved Aug. 23, 2024

A motion was made by Mike Busniak to accept the correspondence. The motion was seconded by Joe Sabella and carried unanimously.

PUBLIC COMMENT:

Chairperson Smith asked for a motion to open the meeting to the public. A motion was made by Russell Law to open to the public for comment. The motion was seconded by Karen Hansen and carried unanimously.

No public was present to be heard.

Chairperson Smith asked for a motion to close the meeting to the public. A motion was made by Russell Law to close to the public for comment. The motion was seconded by Joe Sabella and carried unanimously.

ADJOURNMENT:

All business having been completed, a motion to adjourn the meeting was made by Joe Sabella. The motion was seconded by Russell Law and carried unanimously. The meeting adjourned at 7:46p.m.



Dear Hamburg Water,

February 20, 2025

Consumer Confidence Report deadlines are just around the Corner. Since 1998, we've delivered more than 5,000 Guaranteed Compliant™ CCRs to community water systems across the country. **Our process is simple and easy – just answer a few questions online and you're done!** We handle the rest.

Our proprietary report-building software, CCReporter™ assembles the text and data tables for your report based on your responses. The report is then reviewed and by our technical team and regulatory experts to ensure 100% compliance with all of New Jersey's requirements. Our professional graphic designers custom-build your report using your chosen brochure style, photos of your town and community, logos, maps, and other elements. Finally, we send you a proof of your report for your approval, and you're done! **Please reach out to receive a custom quote for CCR Management Services covering the options below:**

Electronic Delivery
Optional Printing on Demand

Includes Web-Ready File

Printed
Bulk Shipped to Your Office

Includes 50+ printed copies

Printed & Mailed
Mailed Individually to Customers

Includes 50+ mailed copies

Beyond our core services, we also seamlessly integrate web hosting, foreign language translations, ADA compliance, postcard delivery, and report certification. Should you have any questions, our regulatory experts are always available to discuss your situation and find you an answer.

We hope you find this information helpful and to your satisfaction. Thank you for considering Gemini Group, and we look forward to the opportunity to serve you.

Samuel Atwood
General Manager



+1 781 232 7609
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301 S McDowell St., Suite 125 #1741
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DEPARTMENT OF ENGINEERING AND PLANNING
Division of Planning & Economic Development
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Tel. 973-579-0500
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County Website: www.sussex.nj.us

County of Sussex

SUSSEX COUNTY WATER QUALITY MANAGEMENT

POLICY ADVISORY COMMITTEE

MINUTES

February 6, 2025

The meeting was called to order by Autumn Sylvester at 7:31p.m. The meeting is being held remotely in compliance with the Open Public Meetings Act, (P.L. Chapter 231.) Proper notice has been sent to the local newspaper, County Website and has been posted on the bulletin board of the County Administrative Center, One Spring Street, Newton, NJ 07860.

ROLL CALL:

MEMBERS PRESENT: H. Lee Doremus, Branchville Borough
Dave Silverthorne, Frankford Township
Keith Gourlay, Hampton Township
Marie Galate, Hopatcong Borough
Michael Awertschenko, Town of Newton
Ryan Earley, Sandyston Township
Bill Eaves, Stanhope Borough
Mario Poggi, Sussex Borough
Denise Webb, Wantage Township, Chair
Steven Furtkevic, At-Large
Richard Gottemoller, At-Large

EXCUSED MEMBERS: Carrine Kaufer, Hardyston Township
Cynthia Tracey, Stillwater Township

ABSENT MEMBERS: Roxanne Sabatini, Byram Township
Margaret Vetter, Fredon Township
John Haig, Hamburg Borough
Patrick Geaney, Lafayette Township
Michael Furrey, Vernon Township

STAFF MEMBERS: Autumn Sylvester, P.P. Administrator/Planning Director
Robert McBriar, Esq., PAC Counsel
Christy Degeorgis, Recording Secretary
Corey Minnick, Senior Planning Aide

ALSO PRESENT: Alan Henderson, Commissioner Liaison to the PAC

MINUTES
02/06/2025

Autumn Sylvester opened the meeting. She explained that the PAC normally meets in December to establish a nominating committee that meets to discuss potential names for Chair and Vice Chair but the person filling in for Ms. Sylvester unexpectedly passed away. She recommends that we do the reorganization from the floor.

REORGANIZATION

Robert McBriar, Esq. restated the PAC Bylaws that the PAC members elect a Chairperson and Vice Chairperson for the year nominated by the nominating committee. Due to the fact that the PAC was unable to meet, he asked for a motion to waive the nominating committee and to proceed directly with nominations from the floor.

MOTION

A motion was made by Richard Gottemoller to waive the nominating committee and proceed with nominations directly from the floor. The motion was seconded by Keith Gourlay and carried unanimously.

A. Nomination and Election of Chairperson

Mr. McBriar asked if there were any nominations from the floor for Chairperson for 2025. Keith Gourlay nominated Denise Webb for the Chair. Mr. McBriar asked if Ms. Webb would serve as Chair. Ms. Webb stated yes.

Mr. McBriar asked if there are any other nominations from the floor for the position of chair. Hearing none, he asked for a motion to close nominations for the position of Chair.

MOTION

A motion was made by Bill Eaves to close the nominations. The motion was seconded by Keith Gourlay and carried unanimously.

MOTION

A motion was made by Richard Gottemoller to appoint Denise Webb to the position of Chairperson of the PAC for 2025. The motion was seconded by Keith Gourlay and carried unanimously.

B. Nomination and Election of Vice Chairperson

Mr. McBriar asked if there were any nominations from the floor for Vice Chairperson for 2025. Keith Gourlay nominated Richard Gottemoller for Vice Chair. Mr. McBriar asked if Mr. Gottemoller would serve as Vice Chair. Mr. Gottemoller stated yes.

Mr. McBriar asked if there were any nominations from the floor, hearing none, he asked for a motion to close the nominations.

MINUTES
02/06/2025

MOTION

A motion was made by Keith Gourlay to close the nominations. The motion was seconded by Mario Poggi and carried unanimously.

MOTION

Vote for Richard Gottemoller to the position of Vice Chairperson of the PAC for 2025 was carried unanimously.

Mr. McBriar turns the meeting over to Chairperson Denise Webb.

MINUTES CORRECTION/APPROVAL:

A motion was made by Keith Gourlay to approve the Minutes of July 11, 2024 as corrected. The motion was seconded by Dave Silverthorne. A roll-call vote was taken. Results are as follow: Dave Silverthorne-Yes; Keith Gourlay-Yes; Michael Awertschenko-Yes; Ryan Earley-Yes; Mario Poggi-Yes; Denise Webb-Yes; and Steven Furtkevic-Yes. Motion carried.

Chairperson Webb welcomed Commissioner Alan Henderson and Marie Galate.

CORRESPONDENCE:

Ms. Sylvester went over the correspondence that consisted of; the DRBC Notice of Applications Received for August 2024; Update for DRBC's Flood Advisory Lists; and the DRBC Notice of Applications Received for December 2024.

PLANNER'S REPORT:

Ms. Sylvester provided that PAC members the WQMP Amendment status update for Diamond Chip Realty, LLC site specific WMP amendment which received DEP approval on November 18, 2024. The Byram Township Municipal Wide Wastewater Plan Amendment that was reviewed by PAC in February 2023. This was submitted to DEP in September 2023 and is still under review.

OLD BUSINESS:

A. Mt. Arlington WMP – Morris County Municipal Chapter

Ms. Sylvester briefed the PAC members that we received the Mt. Arlington Municipal Chapter in June 2024, it was reviewed in the June/July PAC meeting, she provided materials to the PAC members to read

NEW BUSINESS:

A. Approval of the Policy Advisory Committee Schedule of Meetings in 2025

Richard Gottemoller mentioned that the date of October 2, 2025 is on Yom Kippur, as a potential conflict.

MINUTES
02/06/2025

MOTION

A motion was made by Richard Gottemoller to approve the Policy Advisory Committee Schedule of Meetings in 2025. The motion was seconded by Keith Gourlay and carried unanimously.

B. South winds WQMP - Roxbury/Morris County

Ms. Sylvester updated the PAC members on the Southwinds development that will expand the sewage service in the Musconetcong Sewage Authority by 0.8 acres serving a multifamily housing development located at Block 9402 Lot 7 & 8 in Roxbury Township. We would provide comments. She pointed out that this is part of a settlement agreement between Roxbury Township and the Fair Share Housing Center. She is waiting for the application documents.

OTHER DISCUSSION

Ms. Sylvester briefed/updated the PAC members on the Commissioners plan to have the County as the negotiating entity for the State Plan Development/Redevelopment Cross Acceptance process. The County will be hosting a public hearing on March 28, 2025 at 2PM they are looking for input from the advisory groups. She explained the cross acceptance process.

PUBLIC COMMENT:

Chairperson Webb asked for a motion to open the meeting to the public. A motion was made by Keith Gourlay to open to the public for comment. The motion was seconded by Richard Gottemoller and carried unanimously.

No public was present.

Chairperson Webb asked for a motion to close the meeting to the public. A motion was made by Richard Gottemoller to close to the public for comment. The motion was seconded by Keith Gourlay and carried unanimously.

ADJOURNMENT:

All business having been completed, a motion to adjourn the meeting was made by Keith Gourlay. The motion was seconded by Richard Gottemoller and carried unanimously. The meeting adjourned at 7:53p.m.



DEPARTMENT OF ENGINEERING AND PLANNING
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County Website: www.sussex.nj.us

County of Sussex

SUSSEX COUNTY SOLID WASTE ADVISORY COUNCIL

MINUTES

March 11, 2025

The meeting was called to order at 7:37p.m. by Autumn Sylvester. The meeting is being held remotely and in compliance with the Open Public Meetings Act (PL Chapter 231). Proper notice has been sent to the local newspapers, County website and posted on the bulletin board at the County Administrative Center, 1 Spring Street Newton, New Jersey 07860.

ROLL CALL:

MEMBERS PRESENT: Mike Busniak, Byram Township
Virgil Rome, Fredon Township
Brian Waddell, Green Township
Russell Law, Hamburg Borough
Karen Hansen, Hampton Township
Joshua Raff, Hardyston Township
Laurie Averill, Hopatcong Borough
Stephanie Pizzulo, Lafayette Township
Ralph Carchia/Corey Stoner, Sparta Township
Bill Eaves, Stanhope Borough, Vice Chair
Mario Poggi, Sussex Borough
Joe Sabella, At-Large

EXCUSED MEMBERS: David Silverthorne, Frankford Township

ABSENT MEMBERS: Jason Doyle, Franklin Borough
Michael Rathbun, Montague Township
Adam Vough, Town of Newton
Jon Morris, Wantage Township

STAFF MEMBERS: Autumn Sylvester, P.P. Planning Director
Madison Hooker, Esq., SWAC Counsel
Christy Degeorgis, Recording Secretary
Corey Minnick, Senior Planning Aide

ALSO PRESENT: Dawn Latincsics, Recycling Coordinator
Joe Sesto, SCMUA

MINUTES

03/11/2025

Ms. Sylvester apologized for the technical difficulties and updated the SWAC members on the passing of Brigitte Bogart in December and that we were unable to do the nominating committee. She turned the meeting over to Madison Hooker, Esq. for the purpose of reorganization.

REORGANIZATION

Madison Hooker, Esq., sitting in for Robert McBriar, Esq., stated that it would be appropriate to entertain a motion relaxing the January meeting requirement in the SWAC Bylaws to waive the nominating committee and to proceed directly with nominations from the floor.

MOTION

A motion was made by Karen Hansen to waive the nominating committee and proceed with nominations directly from the floor. The motion was seconded by Brian Waddell and carried unanimously.

A. Nomination and Election of Chairperson

Ms. Hooker asked if there were any nominations from the floor for Chairperson for 2025. Virgil Rome nominated Bill Eaves for the Chair. Ms. Hooker asked if Mr. Eaves would serve as Chair. Mr. Eaves stated that he would.

Ms. Hooker asked if there are any other nominations from the floor for the position of Chair. Hearing none, she asked for a motion to close nominations for the position of Chair.

MOTION

A motion was made by Karen Hansen to close the nominations for Chair. The motion was seconded by Brian Waddell and carried unanimously.

MOTION

A motion was made by Joe Sabella to appoint Bill Eaves to the position of Chairperson of SWAC for 2025. The motion was seconded by Brian Waddell. A roll-call vote was taken. Results were as follow: Mike Busniak-Yes; Virgil Rome-Yes; Brian Waddell-Yes; Russell Law-Yes; Karen Hansen-Yes; Joshua Raff-Yes; Laurie Averill-Yes; Stephanie Pizzulo-Yes; Ralph Carchia-Yes; Bill Eaves-Yes; Mario Poggi-Yes; Joe Sabella-Yes. Motion carried.

B. Nomination and Election of Vice Chairperson

Ms. Hooker asked if there were any nominations from the floor for Vice Chairperson for 2025. Bill Eaves nominated Virgil Rome for Vice Chair. Ms. Hooker asked if Mr. Rome would serve as Vice Chair. Mr. Rome stated that he would.

Ms. Hooker asked if there are any other nominations from the floor for the position of Vice Chair. Hearing none, she asked for a motion to close nominations for the position of Vice Chair.

MINUTES
03/11/2025

MOTION

A motion was made by Bill Eaves to close the nominations for Vice Chair. The motion was seconded by Virgil Rome and carried unanimously.

MOTION

A motion was made by Stephanie Pizzulo to appoint Virgil Rome to the position of Vice Chairperson of SWAC for 2025. The motion was seconded by Karen Hansen. A roll-call vote was taken. Results were as follow: Mike Busniak-Yes; Virgil Rome-Yes; Brian Waddell-Yes; Russell Law-Yes; Karen Hansen-Yes; Joshua Raff-Yes; Laurie Averill-Yes; Stephanie Pizzulo-Yes; Ralph Carchia-Yes; Bill Eaves-Yes; Mario Poggi-Yes; Joe Sabella-Yes. Motion carried.

Ms. Hooker turned the meeting over to Chairperson Bill Eaves.

MINUTES CORRECTION/APPROVAL:

A motion was made by Stephanie Pizzulo to approve the Minutes of September 10, 2024 as presented. The motion was seconded by Russell Law. A roll-call vote was taken. Results were as follow: Mike Busniak-Yes; Russell Law-Yes; Karen Hansen-Yes; Stephanie Pizzulo-Yes; Mario Poggi-Yes; Joe Sabella-Yes. Motion carried.

NEW BUSINESS:

- A. Approval of the Solid Waste Advisory Council Schedule of Meetings in 2025

MOTION

A motion was made by Brian Waddell to approve the Solid Waste Advisory Council Schedule of Meetings for 2025. The motion was seconded by Russell Law and carried unanimously.

OLD BUSINESS:

None

REPORTS:

- A. SCMUA UPDATE:

Ms. Sylvester provided the SCUMA report. It included the tonnage report covering from December 1, 2023 to November 30, 2024 and from December 1, 2024 to February 2025 and there was a slight decrease in that timeframe from 2024. ID13 was up from last year; ID13c, ID13cc, and ID23, the totals were greater than in FY 2023.

- B. RECYCLING COORDINATOR:

Dawn Latincsics reported that the end of the calendar year of 2024 they increased by 2% for the total year at 4237 tons. Significant increases were seen in in the “other plastics” category as a result of their successful boat shrink-wrap program. They are starting to recycle plastic car bumpers. They also saw increases in mixed fibers and stump recycling. In January 2025 they

MINUTES
03/11/2025

were down by 8%. They have increased the number of tours given of the landfill. They have been out active in the community giving presentations to different organizations to promote recycling education.

Joe Sesto arrived. He reiterated the information that Ms. Sylvester had given previously. He added that SCUMA is on track for the current year. He explained the fiscal year data for SCUMA and the yearly statistics. He explained the various anomalies that affect the numbers for each year.

DIRECTOR'S REPORTS:

A. PLANNING REPORT:

Ms. Sylvester updated the SWAC members on the administrative action for 565 Land Development, LLC. that it was approved by DEP on February 14, 2025. She briefed the SWAC that Sussex County is participating in the State Plan updating process; currently working on the cross acceptance process. The Division of Planning along with the Sussex County Planning Board have been identified as the negotiating entity for County of Sussex by the Commissioners. The Division will be leading the planning process. She informed the SWAC about the public meeting on March 28, 2025 at 2PM in the Commissioners Meeting Room, the Office of Planning Advocacy under the State Planning Commission will provide a presentation on the State Plan update. Attendees will have the opportunity to provide feedback. Ms. Sylvester is meeting with each town individually to review their municipal planning documents for a cross acceptance response. She explained the cross acceptance process and the process going forward. She does intend to solicit comments from the SWAC for the County solid waste portion of the plan. She encouraged members who have specific comments to attend the meeting or meet individually to go over any questions.

B. HEALTH DEPARTMENT:

Ms. Sylvester stated that she has tried to reach out to someone from the Health Department but has not heard anything back. She will keep trying.

CORRESPONDENCE:

Ms. Sylvester briefed the SWAC members specifically on the EJMAP Data Update that was updated in January 2025 to include New American Community Survey demographic data. Based on the new data there are new communities identified as overburdened communities. The municipalities in Sussex County were; Newton, Hopatcong, Hamburg, and Wantage. She explained the statistics for what constitutes an overburdened community. She briefed the SWAC on the remaining reports and correspondence.

- A. SW Facility Monthly Report for C.E.C.S. for Aug. 2024-Received Sep, 27, 2024
- B. NJDEP Reliable Wood Products Class B GA Renewal with MOD-Rec. 12-11-2024
- C. NJDEP Universal Waste Handler Activity Notification - 02 Oct 2024
- D. Exempt Recycling Activities Notification - Ascend Wellness Holdings, LLC
- E. SW Facility Monthly Report for C.E.C.S. for Sep. 2024-Received Nov. 8, 2024
- F. SW Facility Monthly Report for C.E.C.S. for Oct. 2024-Received Nov. 25, 2024
- G. SW Facility Monthly Report for C.E.C.S. for Nov. 2024-Received Dec.23, 2024
- H. SW Facility Monthly Report for C.E.C.S. for Dec. 2024-Received Feb.7,2025

MINUTES

03/11/2025

- I. SW Facility Monthly Report for C.E.C.S. for Jan.2025-Recieved Mar. 3, 2025
- J. NJDEP Interim As-Built Certification Approval - Phase 4 - SCUMA Landfill. Rec. 12-16-2024
- K. SWF-Permit Mod.-Tire Processing and Material Sorting C.E.C.S. Rec. Dec. 23.2024
- L. EJMAP Data Refresh

PUBLIC COMMENT:

Chairperson Eaves opened the meeting to the public.

No public was present.

Chairperson Eaves asked for a motion to close the meeting to the public. A motion was made by Joe Sabella to close to the public. The motion was seconded by Brian Waddell and carried unanimously.

ADJOURNMENT:

All business having been completed, a motion to adjourn the meeting was made by Mario Poggi. The motion was seconded by Karen Hansen and carried unanimously. The meeting adjourned at 8:06 p.m.

SPECIFIC GUIDANCE FOR COUNTY/MUNICIPAL AGENCIES HANDLING, DISPOSING, OR PROVIDING ASSISTANCE TO RESIDENTS REGARDING EXPIRED WILD BIRDS SUSPECTED OF INFECTION WITH HIGHLY PATHOGENIC AVIAN INFLUENZA (HPAI)

The New Jersey Department of Environmental Protection (NJDEP) Division of Sustainable Waste Management (DSWM) has reviewed information from the Division of Fish and Wildlife (F&W), New Jersey Department of Health (NJDOH) and other Federal and State sources, and has prepared additional guidance for counties and municipalities regarding the handling and disposal of dead birds or wildlife suspected of infection with HPAI. Be advised that the cause of death should be considered HPAI unless there is evidence of an obvious trauma, or the dead birds are songbirds.

NJDEP recommends minimizing personal, pet, domestic farm animals or other wildlife exposure and contact with dead birds or wildlife. For small numbers (1-19) of carcasses, F&W is instructing the public to reach out to their local municipality regarding disposal options. According to F&W, leaving carcasses on the landscape is acceptable if there is low risk of contact from children, pets or poultry.

If an individual elects to dispose of a carcass, they are advised to follow the procedures outlined below:

1. Wear personal protective equipment (PPE), including gloves, a mask, and eye protection.
2. Dead birds and wildlife should not be directly handled. Avoid direct contact with the carcass by using a tool such as a shovel or pitchfork to move the carcass.
3. While wearing PPE, double bag each carcass, close the bag using a zip tie, and place in an outdoor secure trash bin inaccessible by pets or other wildlife. Double bag used PPE and other disposable items potentially in contact with the carcass.
4. Following disposal, immediately wash your hands with soap and warm water and any non-disposable items that were used (e.g., shovels, pitchforks, etc.) using diluted household bleach (½ cup of bleach mixed with 1 gallon of water). Allow the bleach solution to sit on the item for 10 minutes prior to rinsing off with warm water.

If transporting HPAI suspected waste directly to waste disposal facilities:

1. Dispose carcasses using double-bagged non-porous contractor bags at an appropriate landfill or in a secure trash bin/dumpster inaccessible by other animals.
2. Care and caution must be taken when transporting carcasses to disposal sites to prevent contamination of vehicles/equipment. Precautions must be taken to prevent leakage of any bodily fluids (blood, saliva, urine, feces) or parts from transporting vehicle.

3/25/25

3. All non-disposable containers, tarps and coverings must be washed and disinfected with a 10% bleach solution (½ cup of bleach mixed with 1 gallon of water) allowed to sit for 10 minutes before being rinsed off with warm water. All disposable items must be double-bagged in non-porous contractor bags and disposed of appropriately. Prior to transport to the landfill, the exterior of the bags should be similarly disinfected.

4. Prior to leaving a mortality site and following disposal, vehicles must be cleaned and disinfected after each use with a 10% bleach solution (or ½ cup of bleach mixed with 1 gallon of water) and allowed to sit for 10 minutes before being rinsed off with warm water).

Sanitary Landfill is Preferred Disposal Location:

HPAI suspected bird mortalities and associated waste are classified as ID 25, animal and food processing waste. Once collected, the DSWM recommends that HPAI waste is directly disposed in a permitted sanitary landfill. If no in-county landfill is available, DSWM recommends disposal at the closest out-of-county landfill authorized to accept the waste.

For a list of NJ landfills and contacts see <https://www.nj.gov/dep/dshw/lrm/aocslf.htm>.

While disposal of HPAI waste in a non-landfill facility is not preferred, it may be necessary in certain instances. The Department requests that counties with waste flow control of ID 25 waste to non-landfill facilities waive waste flow requirements for disposal of HPAI waste and handle the material in a manner to avoid exposure to the material.

County Solid Waste Coordinators to Provide Guidance:

DSWM has reached out to County Solid Waste Coordinators for assistance in disseminating guidance to municipalities within their jurisdiction regarding the management of HPAI waste and is reaching out to facilities within the county regarding the acceptance of HPAI waste. Residents should be provided with contact information at both the municipal and county level for any questions related to management of HPAI waste.

DSWM is available to assist counties and to provide further communication with municipalities through its Office of Local Government Assistance.

HPAI Waste Handling/Timing:

HPAI waste should be delivered to the disposal facility within 24 hours of collection. While in storage/transit, HPAI waste must be kept protected from wildlife and the elements.

Agencies collecting and transporting HPAI waste should provide advanced notice of the delivery to the disposal facility.



State of New Jersey

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PHILIP D. MURPHY
Governor

TAHESHA L. WAY
Lt. Governor

MATTHEW J. PLATKIN
Attorney General

COLONEL PATRICK J. CALLAHAN
Superintendent

April 7, 2025

Subject: FEMA Cancellation of the BRIC Program and Implications for Current and Future Projects

Dear partners,

I am writing to inform you of a recent and significant development regarding the FEMA Building Resilient Infrastructure and Communities (BRIC) program.

FEMA has officially announced the cancellation of the BRIC program. As a result, all pending awards under the program—including those previously selected for award and any submitted grant applications—have been cancelled and will not receive funding. In light of this announcement, all Fiscal Year 2024 BRIC grant applications submitted to the New Jersey Office of Emergency Management (NJOEM) will not be forwarded to FEMA.

We are actively engaged in discussions with FEMA and the New Jersey Attorney General's Office to gain further clarity on the impacts of this decision. Specifically, we are seeking guidance on the status of awarded BRIC projects and the eligibility of pre-award costs for applications that have been selected for a FEMA award.

Until further direction is received, we advise that all open BRIC-awarded projects proceed with caution. If possible, please consider pausing any additional expenditures related to your projects. Additionally, we recommend submitting reimbursement requests for any incurred but unreimbursed costs.

Updates will be provided as we receive additional information regarding the status of current projects, hazard mitigation (HM) plans in progress, and the future of funding for HM plans.

Should you have any questions or concerns, please do not hesitate to contact our office.

FOR COLONEL PATRICK J. CALLAHAN
SUPERINTENDENT

Sincerely,

Digitally signed by Lt. Dinan Amin
#5890
Date: 2025.04.07 14:17:00 -04'00'

Dinan K. Amin, Lt.
State Hazard Mitigation Officer
NJ Office of Emergency Management



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RECEIVED

MAY 05 2025

BOROUGH OF HAMBURG

G&S SOLAR

Beth Martin
16 Wallkill Avenue, Hamburg NJ, 07419

Subject: Notification of Intent to Construct Community Solar Project and Community Engagement Plan

Dear Beth Martin,

This letter serves as formal notification that G&S Solar intends to construct a community solar project at 33 Gingerbread Castle Rd, Hamburg, NJ. We are submitting this notification as part of the New Jersey Board of Public Utilities (BPU) Community Solar Energy Program application process.

G&S Solar is committed to working collaboratively with the Borough of Hamburg to ensure this project benefits local residents and the community. We are developing a comprehensive engagement plan to enroll residents as community solar subscribers. This plan includes, but is not limited to:

- **Direct Outreach:** We will conduct informational sessions and distribute materials to educate residents about the benefits of community solar and how to subscribe.
- **Partnerships with Local Organizations:** We plan to partner with local community groups, non-profits, and other relevant organizations to assist with outreach and enrollment efforts.
- **Municipal Engagement:** We will keep the municipality informed of our progress and seek opportunities for collaboration and support.

Being one of the largest community solar developers in the region, we have engaged with multiple municipalities in the past to reach out to the community. Attached with this letter are a few resources showing our success:

- News about G&S's community solar over Hastings schools subscribed in collaboration with Mayor Armacost
- G&S Solar supporting the community

We believe this project will provide significant benefits to the community, including access to affordable renewable energy, reduced greenhouse gas emissions, and local economic development. Please see attached fact sheet about the proposed project.

We welcome the opportunity to discuss this project further and address any questions or concerns you may have. Please feel free to contact us at 212-286-8100 or hello@gssolar.com.

Sincerely,



Thomas Storck
G&S Solar
211 East 43rd St, New York, NY 10017

G&S SOLAR

News about G&S's community solar over Hastings schools
subscribed in collaboration with Mayor Armacost

Community Solar to lease school roofs and offer discount

By Tom Gambardella

HASTINGS — Sunshine will be bringing more than just Vitamin D to Hastings residents in upcoming years thanks to a new solar energy program being offered by the Village in conjunction with Manhattan-based G&S Solar.

The Hastings-on-Hudson Community Solar project will allow G&S to lease the roofs of the Farragut Complex buildings (middle and high schools), as well as the roofs on Hillside Elementary, and build a solar farm atop those structures. G&S will sell the solar energy generated on the school rooftops to Con Edison, with New York State placing one condition on the sale: 10 percent of the sale price must be given back to residents of Hastings. What this means for those residents is a 10 percent discount on their electricity bill if they sign up for the program.

"G&S Solar approached the Village two years ago to identify places in the village where Community Solar might make sense. And for various reasons — they're looking for big real estate —

they had identified the Hastings High School," Mayor Niki Armacost said. "I had raised the issue with the [schools] superintendent because it would be both a way to reduce the energy burden to the schools, cost savings, and help the school become a greener, and also give people an opportunity to sign up for community solar right here in the village. It's particularly exciting given how few sites there are available in Westchester."

The Village carried out a Community Solar program in 2021, for which it received a \$5,000 grant from the New York State Energy Research and Development Authority (NYSERDA) for completing what it calls "level 1" of Community Solar programming. With this program, the Village hopes to complete NYSERDA's levels 2 and 3. To reach level two, the Village would need to enroll 50 people in the Community Solar program, and would receive \$10,000 in grant funding. If the Village enrolls an additional 100 people after reaching level 2, it would receive \$20,000 in grant funding. Armacost

said that, for now, the project is only being made available to Hastings residents. The reason for that restriction, however, is an abundance of faith that the community will enroll.

"The Hastings site is going to be exclusively for Hastings, mainly because I think we're going to be able to fill it up 100 percent with just Hastings residents," Armacost said.

Armacost estimated that the solar panels would be installed by the end of the year, an estimate corroborated by Meera Vaidya, a G&S senior project manager in the Community Solar program. To Vaidya, the Community Solar project allows Hastings residents the opportunity to get involved with solar energy and bypass some of the traditional hurdles that doing so entails.

"This is an opportunity for the community to take advantage of solar, without having to put any panels on their roofs physically. So we make revenue by generating the electricity and we share part of that revenue with the community," Vaidya said. "The other part is that we do everything. We do installa-

tion, any permits that are required prior to installation, we do operations and maintenance of the system, everything is maintained by us. Technically it's just like renting out a space, but we're above the roof where other renters are below the roof."

While the Village and G&S worked together to bring Community Solar to Hastings, they weren't the only ones with a hand in the project. Armacost turned to two members of the Mayor's Climate Youth Council (CYC), high school seniors Erik Ghalib and Barney Smith, to get the word out about the plan.

"The mayor asked me if we would be interested in helping out with the Community Solar project," Ghalib said. "We had just become student body president and vice president. And I said I'd talk to Barney about it, and now we're on board."

For the pair, it's an opportunity to get involved in local government and affect change. Ghalib and Smith condensed

CONTINUED ON PAGE 5

Solar

CONTINUED FROM PAGE 3

information from the mayor's office and G&S and repackaged it to be accessible to students. That included QR code links and fliers handed out to students that they could bring home.

Smith and his family relocated to New York City from England when he was 5, then moved to Hastings, where he started high school. He had volunteered with Irvington-based solar panel company Rivertowns Solar before joining the CYC. He said it's "such an amazing thing the school is doing," and described Hastings' student body as passionate about climate change. His motivation to get involved, he said, was partly his love of communications and partly his affection for the Hastings

community.

"Living in Hastings, I realized I can make a change... living in this town, I see change happening all the time, and I'm very excited," he said.

Ghalib expressed his desire to work with Community Solar in more urgent terms.

"Really, it's because it's the world that my generation and my children are going into," Ghalib said. "It's the world my generation and my children are growing up with, that we'll see our kids grow up with. So it's in the interest of the lives of my generation and the lives of my kids. It's just the right thing to do."

Hastings residents interested in enrolling in Community Solar need to visit <https://gssolar.powermarket.io/project/hastings-on-hudson-community-solar.html>. G&S Solar can also be reached by phone at 917-793-1171.



G&S Solar supporting the community



G&S is working with municipalities, public schools, affordable housing providers and other community organizations **to help bring the benefits of solar to those who need it most.**

Below are a few examples that demonstrate our community involvement:

1 P-TECH PROGRAM PARTNERS

Chosen by Riverside High School as its Renewable Energy Partner, G&S serves as their go-to solar expert, helping students develop the skills needed by employers in the solar industry.

This work is done through Riverside High School's P-Tech program (Pathways in Technology for Early College High School), a 6-year course of study that culminates in an industry-recognized Applied Associate Degree from Westchester Community College in either electrical engineering or cybersecurity computer technology.



2 BUILDING SOLAR FOR PUBLIC SCHOOLS

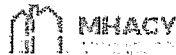
When Hillside Elementary School and Hastings High School in Hastings-on-Hudson, NY decided to go solar, they partnered with G&S to install community solar systems on their rooftops. This approach not only earned the schools additional revenue, but let them share the benefits with the surrounding school district. Most importantly, it allowed them to make a positive impact on the environment by reducing greenhouse gas emissions - a win-win for the Hastings School District and the community!



Hastings High School (left) and Hillside Elementary School (right)

3 EXPANDING ACCESS TO SOLAR ENERGY

We are currently providing energy bill discounts through our community solar arrays to the following affordable housing providers:



...and the following municipalities:

