

Date _____

732 BROADWAY,
WEST CAPE MAY, N.J. 08204

Name of Creditor

Street and City

No.

1. The first step is to identify the problem. This involves understanding the situation and the goals that need to be achieved.

2. Next, you need to gather information. This can be done through research, interviews, or other methods.

3. Once you have gathered information, you need to analyze it. This involves looking for patterns, trends, and other insights.

4. After analyzing the information, you need to develop a plan. This involves deciding on the steps that need to be taken to solve the problem.

5. Finally, you need to implement the plan. This involves putting the plan into action and monitoring the results.

1. The first part of the document is a list of names and addresses, which are arranged in two columns. The names are written in a cursive script, and the addresses are written in a more formal, printed style. The list includes names such as "John Doe", "Jane Smith", and "Robert Johnson", along with their respective addresses.

Total Balance Due	\$16430.67
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(Date)

(Signature)

4. Having knowledge of the facts, certify that the materials and supplies have been received or the services rendered; said certification being based on signed delivery slips or other reasonable procedures.

(Signature)

(Title)

Approved:

Department Director

I do solemnly declare and certify under the penalties of the X that the within bill is correct in all its particulars; that the articles have been furnished or services rendered as stated there; that no bonus has been given or received by any person or persons within the knowledge of this claimant in connection with the above claim; that the amount therein stated is just due and owing; and that the amount charged is a reasonable one.

X Leberaka Lindhol 02/21/25

(Signature)

(Date)

Tax Collector

(Official Position)

The above claim was approved and ordered paid at meeting 1

Data



643 Washington St
Cape May, NJ 08204
609-884-9575
609-884-9538

WEST CAPE MAY BULK WATER CT/NOV/DEC

2024

Actual Sales from WCM Quarterly Report

Mtr # Meter Location:

	OCTOBER	NOVEMBER	DECEMBER	Totals
MASTER METERS:				
1 WCM-Canning Hse Ln Consp	13716	5050	4,032	22798
2 Minus Wilbraham Park	-4528	-1516	-1,503	-7547
3 Add 6" Wil Prk HI Flow	75	47	38	160
4 Add 6" Wil Park, Lo Flow	0	0	0	0
5 Add WCM Broadway, HI Flow	63	30	15	108
6 Add WCM Broadway, Lo Flow	10	1	1	12
Sub-Total	9336	3612	2583	15531
9 Less Cape May Point Flow	-3734	-1126	-678	-5538
10 Less Lwr Twp Flow (Sunset)	0	0		0
11 Less Route 30 Qrtly Flow	0	0	-418	-418
12 Total West Cape May Flow	5602	2486	1487	9575
13 BROADWAY				1151
INDIVIDUAL METERS:				
14 W. PERRY				11
15 S BROADWAY				271
Sub-Total (Individual)				282
CONSUMPTION:				
16 Total Bulk				9857
17 Total Direct Connect/City lines				1433
BILLINGS:				
18 Previous Balance				
19 Basic Bulk @\$6.24 per 1,000 gals.			\$	61,507.68
20 Desal Bulk @ \$2.31 per 1,000 gals.			\$	22,769.67
21 Direct Conn @ 7.5% per 1000			\$	107.48
QUARTERLY TOTAL				\$ 84,384.83
Less Previously Billed:	OCT/NOV		\$	59,204.16
BALANCE DUE OCT/NOV/DEC				\$ 25,180.67
Final Credit Adjustment				\$ (8,750.00)
Sub-total				\$ 16,430.67
Total Balance Due				\$ 16,430.67

 CITY OF
CAPE MAY
 WATER & SEWER DEPARTMENT

643 Washington St
 Cape May, NJ 08204
 609-884-9575
 609-884-9538

WEST CAPE MAY BULK SALES: Apr/May/Jun 2024
 Actual Sales from WCM Quarterly Report

Mtr # Meter Location:

	APRIL	MAY	JUNE	Totals
MASTER METERS:				
1 WCM-Canning Hse Ln Consp	5920	10842	18,683	35445
2 Minus Wilbraham Park	-2035	-3721	-7,030	-12786
3 Add 6" Wil Prk Hi Flow	55	63	58	176
4 Add 6" Wil Park, Lo Flow	25	0	0	25
5 Add WCM Broadway, Hi Flow	35	59	55	149
6 Add WCM Broadway, Lo Flow	12	7	4	23
Sub-Total	4012	7250	11770	23032
9 Less Cape May Point Flow	-1057	-3433	-4,447	-8937
10 Less Lwr Twp Flow (Sunset)	0	0		0
11 Less Route 30 Qrtly Flow <i>Simpson/Sunset</i> <i>who live in lower.</i>	0	0	-496	-496
12 Total West Cape May Flow	2955	3817	6827	13599
13 BROADWAY				1010
INDIVIDUAL METERS:				
14 W. PERRY				64
15 S BROADWAY				295
Sub-Total (Individual)				359
CONSUMPTION:				
16 Total Bulk				13958
17 Total Direct Connect/City lines				1369
BILLINGS:				
18 Previous Balance				
19 Basic Bulk @\$5.01 per 1,000 gals.			\$	69,929.58
20 Desal Bulk @ \$2.31 per 1,000 gals.			\$	32,242.98
21 Direct Conn @ 7.5% per 1000			\$	102.68
QUARTERLY TOTAL				\$ 102,275.24
Less Previously Billed:	April/May		\$	49,571.04
BALANCE DUE Apr/May/June				\$ 52,704.20
Credit Adjustment				\$ (8,750.00)
Sub-total				\$ 43,954.20
Total Balance Due				\$ 43,954.20



PAUL E. DIETRICH
City Manager

ERIN C. BURKE
City Clerk

ZACK MULLOCK
Mayor

LORRAINE M. BALDWIN
Deputy Mayor

MAUREEN K. MCDADE
Councilmember

SHAINÉ P. MEIER
Councilmember

MICHAEL G. YEAGER
Councilmember

April 15, 2024

To: Borough of West Cape May
Attn: Theresa Enteadó, Municipal Clerk
732 Broadway
West Cape May, NJ 08204

Re: Bulk Water Rate

In 2016 the Borough of West Cape May entered into an interlocal service agreement with the City of Cape May regarding the provision of potable water. Per the agreement:

"The amount per thousand gallons shall be Four Dollars and Seventy-Seven Cents (\$4.77) effective retroactive to January 1, 2015. Said rate shall automatically adjust for the term of this agreement, and any renewals thereof, effective January 1 of each year in accordance with the prior year's final federal consumer price index (Consumer Price Index National Average) to be set when made available, and applied retroactively."

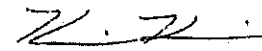
Upon review, the rate currently being charged to the Borough of West Cape May is \$5.01 per 1,000 gallons. Note that this does not reflect the annual CPI increase from 2015-2024. We have determined the appropriate rate as of January 1, 2024 to be **\$6.24 per 1,000 gallons**, calculated as follows:

Rate 1/1/2015: \$4.77	CPI 2015: 0.7%
Rate 1/1/2016: \$4.80	CPI 2016: 2.1%
Rate 1/1/2017: \$4.90	CPI 2017: 2.1%
Rate 1/1/2018: \$5.01	CPI 2018: 1.9%
Rate 1/1/2019: \$5.10	CPI 2019: 2.3%
Rate 1/1/2020: \$5.22	CPI 2020: 1.4%
Rate 1/1/2021: \$5.29	CPI 2021: 7.0%
Rate 1/1/2022: \$5.66	CPI 2022: 6.5%
Rate 1/1/2023: \$6.03	CPI 2023: 3.4%
Rate 1/1/2024: \$6.24	

Note that CPI information was obtained from the Bureau of Labor Statistics December-December U.S. City Average. The above rate will be reflected on the next applicable bulk water bill from the City of Cape May.

Thank you,


Paul Dietrich
City Manager


Kevin Hanie
CFO

City of Cape May

National Historic Landmark