

Meeting Date: December 12, 2024 **Agenda Type:** Consent Items for Action

From: Jenna Mathis. Reviewed by: Dawn Schriewer

Customer Service Assistant Chief Financial Officer

Manager

Submitted by: Dawn Schriewer Approved by: Ryan Kelso

Chief Financial Officer Chief Executive Officer

RECOMMENDED ACTION: Approve 2024 Second Quarter Charge-Off Accounts

BACKGROUND

Charge-offs for the Second quarter of calendar year 2024 (April, May, and June) netted \$67,742.53 for NBU accounts that have unpaid balances. New Braunfels Utilities applied \$38,682.72 in customer deposits to the delinquent account balance of \$106,425.25, which reduced the total unpaid balance by 36%.

When compared to total revenue billings for the same quarter, the charge-off balance amounts to 0.10%. For every \$100 billed to our customers, we received \$99.90.

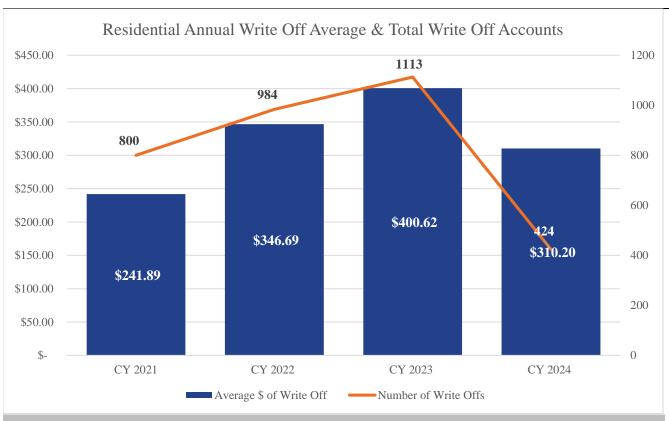
The number of residential accounts included in the charge-offs increased by 7.21% compared to the previous 3 years' average for the same quarter, and the dollar amount increased by 19.87%. Residential customers accounted for 99% of the number of charge-off accounts.

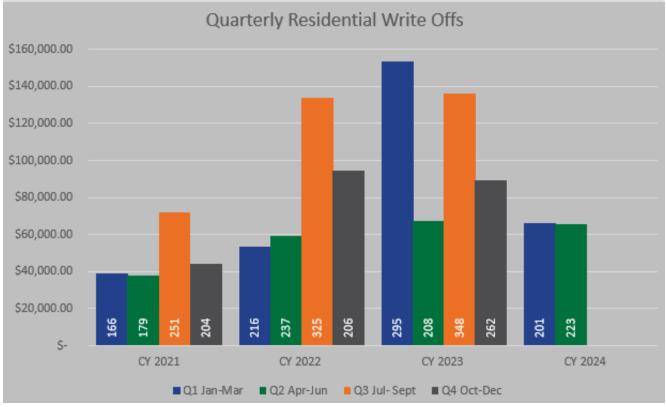
The accounts that included insufficient funds due to returned checks and failed auto-draft payments totaled \$1,705.63.

The main factors in the charge-offs for Q2 of 2024 include failure to comply with payment extensions, a moratorium on disconnects for nonpayment due to high-temperature indexes and account deposits calculated on previous rates and not equaling a two-month annual average.

The NBU credit rating summary for this report is as follows:

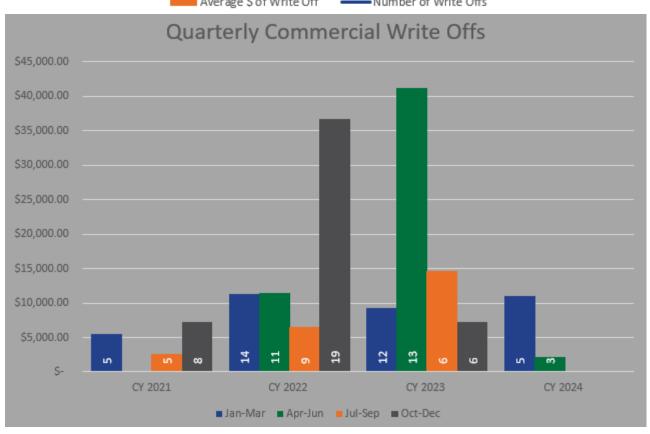
Credit Rating*	Number of Active Customers	Number of Charge- off Customers	Percentage of Charge-off Customers
A	55,043	16	0.03%
В	7,533	77	1.02%
С	4,081	131	3.21%
D	1	2	200.00%

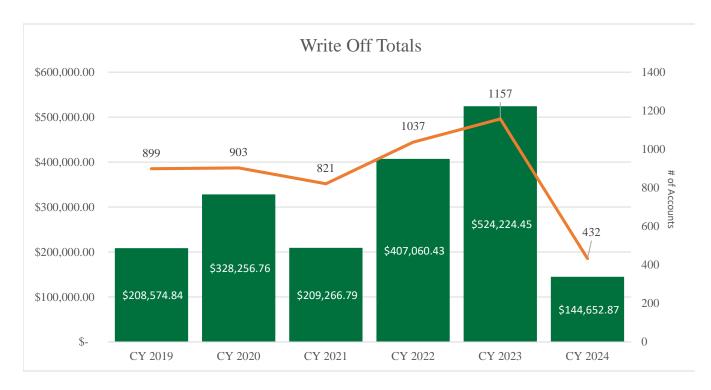












FINANCIAL IMPACT

NBU has an estimate included in the Financial Operating Plan for charge off amounts and updates the estimate annually.

LINK TO STRATEGIC PLAN

Financial Excellence

EXHIBITS

1. Charge-off Summary