



Property Tax Bill

Quarterly Statement

Activity through August 20, 2022

Owner name: SURFSIDE VILLAGE CONDO 1
Property address: 340 SPRAGUE AVE.
Borough, block & lot: STATEN ISLAND (5), 07860, 7501

Mailing address:
C/O MANAGEMENT ASSOCIATE
SURFSIDE VILLAGE CONDO 1
P.O. BOX 131588
STATEN ISLAND NY 10313-1588

| | |
|---------------------|---------------|
| Outstanding Charges | \$0.00 |
| New Charges | \$0.00 |
| Amount Due | \$0.00 |



Citypay Payments - Property Taxes
Pay as a Guest
Pay by Credit Card or eCheck



NYCePay Payments - Property Taxes
User ID and Password Required
Pay by Wire or eCheck

PTS - ZB
1400.01
40 - 0 - 2
134380



THIS STATEMENT IS FOR YOUR INFORMATION ONLY

Pay Today The Easy Way
nyc.gov/payonline

Total amount due by October 3, 2022

\$0.00

Amount enclosed:

#973551122082001#

C/O MANAGEMENT ASSOCIATE
SURFSIDE VILLAGE CONDO 1
P.O. BOX 131588
STATEN ISLAND NY 10313-1588

Make checks payable & mail payment to:
NYC Department of Finance
P.O. Box 680
Newark NJ 07101-0680

9735511220820 01 5078607501 00000000000000 00000000000000 221003112023000 7

| Billing Summary | Activity Date | Due Date | Amount |
|---|---------------|----------|---------------|
| Outstanding charges including interest and payments | | | \$0.00 |
| Total amount due | | | \$0.00 |

For information about the interest rate charged on late payments, visit nyc.gov/latepropertypayments.

Home banking payment instructions: Log into your bank or bill pay website and add "NYC DOF Property Tax" as the payee. Your account number is your borough-block-lot number: 5-07860-7501. Our address is P. O. Box 680, Newark, NJ 07101-0680.

When you provide a check as payment, you authorize us either to use information from your check to make a one-time electronic fund transfer from your account or to process the payment as a check transaction.

To update your mailing address: Visit nyc.gov/changemailingaddress or call 311.

Register to receive your property tax payment receipts by email! Visit nyc.gov/contactdof to sign up.

