PAYOFF INFORMATION REQUEST FORM



REMIT PAYMENT TO City of Cape Coral P.O. Box 150006 Cape Coral, FL 33915-0006 Contact Information Customer Billing Services......239-574-7722 Code Compliance.......239-574-0613 Building Permits.......239-574-0546 Utility Expansion Connection....239-242-3853

Requestor Information

Completed Date: 11/18/2022 Attention: Closing Date: 12/6/2022 Fax:

Date of request: 11/18/2022 8:54:32 AM Company: Proplogix Email: amanda.torres@proplogix.com Phone: 9412180223 Memo:

Property Information

STRAP: 354423C4018930470 SITE ADDRESS: 625 SW 29TH TER LEGAL DESCRIPTION: CAPE CORAL UNIT 45 PT 1 BLK 1893 PB 21 PG 139 LOTS 47 + 48 WATER: ASW5W SEWER: ASW5S IRRIGATION: ASW5I

	Payoff Information	Current		
Account Name	Max Inst Amt	Amount	Payoff	Good Thru
SW5 Irrigation SW5 Wastewater	\$246.00 \$675.00		\$726.24 \$1,999.17	7/31/2023 7/31/2023
SW5 Water Utility Balance - 2489107	\$337.00 \$0.00	\$126.84	\$1,154.39 \$126.84	7/31/2023 11/18/2022

Additional Payoff Information

*Florida Statute 159.17 provides the authority for the City of Cape Coral to lien property or premises for utility water, sewer and irrigation charges until paid. Such lien shall be prior to all other liens except state, county and municipal taxes.

*All Assessment, CIAC, Impact, Lot Mowing, CFEC, Utility Bill, and Code Fees must be brought current on or before closing. *For Stormwater, Solid Waste, and/or Lot Mowing please refer to the property tax bill.

**For tax-billed assessments, the current due is included with the current year's tax bill. The annual tax billed amount is payable in conjunction with the property tax bill to the Lee County Tax Collector and IS NOT INCLUDED IN THIS PAYOFF AMOUNT.

*The City of Cape Coral makes every effort to ensure the accuracy of this information. By using this form, you agree there are no warranties, expressed or implied, provided for the data herein. Amounts are subject to change without notice. It is recommended that all payoff amounts be updated on the actual date of closing.