Paid 11/25/2019

Receipt # EEX-20-000457

\$12,703.33



2019 Real Estate Property Taxes

Notice of Ad Valorem Tax and Non-Ad Valorem Assessments

FOLIO NUMBER	MUNICIPALITY	MILL CODE
30-4131-019-1955	UNINCORPORATED DADE COUNTY	3000

MARSHALL G SMITH MORGAN P SMITH 7660 SW 53 AVE MIAMI, FL 33143

Property Address 7660 SW 53 AVE Exemptions: ADDL HOMESTEAD, HOMESTEAD

	AD VALOREM	TAXES		
TAXING AUTHORITY	ASSESSED VALUE	MILLAGE RATE PER	\$1,000 OF TAXABLE VALUE	TAXES LEVIED
Miami-Dade School Board School Board Operating School Board Debt Service	759,949 759,949	7.02500 0.12300	734,949 734,949	5,163.02 90.40
State and Other Florida Inland Navigation Dist South Florida Water Mgmt Dist Okeechobee Basin Everglades Construction Proj Childrens Trust Authority Miami-Dade County County Wide Operating County Wide Debt Service Unincorporated Operating Library District Fire Rescue Operating	759,949 759,949 759,949 759,949 759,949 759,949 759,949 759,949 759,949	0.03200 0.11520 0.12460 0.03970 0.46800 4.66690 0.47800 1.92830 0.28400 2.42070	709,949 709,949 709,949 709,949 709,949 709,949 709,949 709,949 709,949	22.72 81.79 88.46 28.18 332.26 3,313.26 339.36 1,368.99 201.63 1,718.57
Fire Rescue Debt Service	759,949	0.00000	709,949	0.00
	Paid	_		
LEVYING AUTHORITY	NON-AD VALOREM A	ASSESSMENT	S FOOTAGE/UNITS	AMOUNT
T0004 GARB,TRASH,TRC,RECYCLE	@ 484.0000		1.000	484.00
AMOUNT IF	PAID BY (pay only one	amount)		Combined Taxes and Assessments
\$0.00				\$13,232.64
	+ RETAIN FOR YOUR	RECORDS +		

2019 Real Estate Property Taxes

30-4131-019-1955 FOLIO NUMBER 7660 SW 53 AVE PROPERTY ADDRESS

LEGAL DESCRIPTION 31 54 41 PB 31-57 HIGH PINES REV PL OF 2ND AMD PL 880FT OF N340FT OF E1/2 OF TR 21 LOT SIZ

> MARSHALL G SMITH MORGAN P SMITH 7660 SW 53 AVE MIAMI, FL 33143

DETACH HERE AND RETURN THIS PORTION WITH YOUR PAYMENT _____



Mail your payment, in U.S. Funds from a U.S. bank, and payable to: MIAMI-DADE OFFICE OF THE TAX COLLECTOR 200 NW 2nd Avenue, Miami, FL 33128

PAY ONLY ONE AMOUNT
If Paid By Please Pay
Nov 30, 2019 \$0.00

Paid