SOUTHERN HILLS PLANTATION I COMMUNITY DEVELOPMENT DISTRICT PROJECTED ASSESSMENTS GENERAL FUND AND DEBT SERVICE FUND FISCAL YEAR 2026

*** Preliminary and may change based on Hernando County roll information ***

Platted Units and Unplatted Units On-Roll

	Number of Units	Number of Units									
Number	Paying	Paying		Projected Fiscal Year 2026						FY 25	
of Units	ĞF	DSF	Unit Type	GF		DSF		GF & DSF		Assessment	
			Series 2011A-1 Bond Units								
46	46	44	Single Family 50'	\$	218.39	\$	782.69	\$ 1,001	.08	\$	956.20
43	43	41	Single Family 65'		283.91		877.59	1,161	.50		1,103.15
341	341	281	Single Family 80'		349.42		972.49	1,321	.91		1,250.11
94	94	85	Single Family 100'		436.78	•	1,098.01	1,534	.79		1,445.03
57	57	54	Single Family 120'		524.14	•	1,304.82	1,828	.96		1,721.24
581	581	505									
			Series 2011A-2 Bond Units								
50	50	4	Club Villa		196.55		923.75	1,120	.30		1,079.91
103	103	24	Single Family 50'		218.39	•	1,026.39	1,244	.78		1,199.90
157	157	94	Single Family 65'		283.91	•	1,150.84	1,434	.75		1,376.40
59	59	49	Single Family 80'		349.42	•	1,275.30	1,624	.72		1,552.92
38	38	35	Single Family 100'		436.78	•	1,439.89	1,876	.67		1,786.91
23	23	23	Single Family 120'		524.14	•	1,711.11	2,235	.25		2,127.53
6.87	6.87	0	Golf Course		436.78		-	436	.78		347.02
436.87	436.87	229							•		•
1,018	1,018	734									

Unplatted Units Off-Roll

Number	Number of Units Paying	Number of Units Paying		Projected Fiscal Year 2026						FY 25	
of Units	GF	DSF	Unit Type	GF			DSF GF & DSF		& DSF	Assessment	
			Series 2011A-2 Bond Units								
45	0	45	Club Villa	\$	180.83	\$	849.85	\$ '	1,030.68	\$	993.52
79	0	79	Single Family 50'		200.92		944.28	•	1,145.20		1,103.91
58	0	58	Single Family 65'		261.20		1,058.77	•	1,319.97		1,266.29
10	0	10	Single Family 80'		321.47		1,173.28	•	1,494.75		1,428.69
6.87	0	0	Golf Course		401.84		-		401.84		319.26
199	0	192									•
1,217	1,018	926									

<u>Note:</u> Based on assumption that all parcels that were subject to Hernando County exemptions will be able to be billed for GF and DS on-roll