Gas C	\$937,210											
Cost Preliminary Cash Flow Analysis - LED Lighting Pool Upgrade, and Solar Project Solar Scalation of Electricity Cost Solar Scalation of Projects Solar Sc		\$25,808		\$25,808	\$0	\$963,018	\$0	\$0		\$0	\$963,018	Tear 30
Cost Preliminary Cash Flow Analysis - LED Lighting Pool Upgrade, and Solar Project Solar Pool Upgrade, and Solar Pool U	\$871,108	\$25,057		\$25,057	\$0	\$896,164	\$0	\$0	\$0	\$0	\$896,164	Year 29
Preliminary Cash Flow Analysis - LED Lighting Pool Upgrade, and Solar Project Scalation of Electricity Cost	\$809,625	\$24,327		\$24,327	\$0	\$833,952	\$0	\$0	\$0	\$0	\$833,952	Year 28
Cost Preliminary Cash Flow Analysis - LED Lighting, Pool Upgrade, and Solar Project Seculation of Floority Cost	\$752,439	\$23,618	\$0	±10.	\$0	\$776,058	\$0	\$0	\$0	\$0	\$776,058	Year 27
Cost	\$699,252	\$22,930	\$0		\$0	\$722,183	\$0	\$0	\$0	\$0	\$722,183	Year 26
Proliminary Cash Flow Analysis - LED Lighting, Pool Upgrade, and Solar Project Solar Proliminary Cash Flow Analysis - LED Lighting, Pool Upgrade, and Solar Project Solar Scalation of Flectricity Cost Secalation of Flectrici	\$649,786	\$22,263	\$0		\$0	\$672,048	\$0	\$0	\$0	\$0	\$672,048	Year 25
Preliminary Cash Flow Analysis - LED Lighting, Pool Upgrade, and Solar Project Station of Fool Chemical Cost	\$603,780	\$21,614	\$0		\$0	\$625,394	\$0	\$0	\$0	\$0	\$625,394	Year 24
Preliminary Cash Flow Analysis - LED Lighting, Pool Upgrade, and Solar Project Square	\$560,994	\$20,985		To the	\$0	\$581,978	\$0	\$0	\$0	\$0	\$581,978	Year 23
Cost	\$521,203	\$20,373			\$0	\$541,577	\$0	\$0	\$0	\$0	\$541,577	Year 22
Cost Chemical Cost	\$484,200	\$19,780			\$0	\$503,980		\$0	\$0	\$0	\$503,980	Year 21
Cost Preliminary Cash Flow Analysis - LED Lighting, Pool Upgrade, and Solar Project Stoke Flogram Solar Project Stoke Flore Solar	\$617,666	\$25,178	\$5		\$541,696	\$642,844	\$2,291	\$39,253	1	O	\$468,993	Year 20
Cost	\$575,007	\$24,445		\$18,645	\$503,643	\$599,452	\$2,279	\$38,110	\$2,627	\$120	\$436,435	Year 19
Cost Preliminary Cash Flow Analysis - LED Lighting, Pool Upgrade, and Solar Project 10	\$535,335	\$23,733			\$468,265	\$559,068	\$2,268	\$37,000			\$406,137	Year 18
Cost Proliminary Cash Flow Analysis - LED Lighting, Pool Upgrade, and Solar Project Sand Cost Solar Energy Solar Escalation of Flectricity Cost Escalation of Natural Gas Cost Escalation of Natural Gas Chemical Cost Escalation of O&M Cost Energy Electricity Savings Sav	\$498,438	\$23,041					\$2,257	\$35,922			\$377,942	Year 17
Cost Preliminary Cash Flow Analysis - LED Lighting, Pool Upgrade, and Solar Project 10 to be Financed Solar Escalation of Pool Chemical Cost Escalation of Natural Gas Cost Savings S	\$464,121	\$22,370					\$2,246	\$34,876			\$351,705	Year 16
Cost Proliminary Cash Flow Analysis - LED Lighting, Pool Upgrade, and Solar Project Sand Cost	\$432,204	\$21,719					\$2,234	\$33,860	\$2,334		\$327,289	Year 15
Cost Preliminary Cash Flow Analysis - LED Lighting, Pool Upgrade, and Solar Project Sing Cost Solar Escalation of Redricity Cost Escalation of Prolificiency Natural Gas Cost Escalation of Pool Chemical Cost Savings S	\$402,516	\$21,086			Н		\$2,223	\$32,874	\$2,266	\$81,671	\$304,569	Year 14
Cost Preliminary Cash Flow Analysis - LED Lighting, Pool Upgrade, and Solar Project Sand Cost Ito be Financed Solar	\$374,903	\$20,472			Ш		\$2,212	\$31,917	\$2,200	\$75,621	\$283,425	Year 13
Cost Preliminary Cash Flow Analysis - LED Lighting, Pool Upgrade, and Solar Project Sing Cost It to be Financed It t	\$349,217	\$19,876					\$2,201	\$30,987	\$2,136	\$70,020	\$263,749	Year 12
Cost Preliminary Cash Flow Analysis - LED Lighting, Pool Upgrade, and Solar Project Savings Solar So	\$325,324	\$19,297					\$2,190	\$30,084	\$2,074	\$64,833	\$245,440	Year 11
Cost Preliminary Cash Flow Analysis - LED Lighting, Pool Upgrade, and Solar Project Sing Cost Ito be Finance Ito be	\$303,097	\$18,735					\$2,179	\$29,208	\$2,013	\$60,031	\$228,401	Year 10
Cost Preliminary Cash Flow Analysis - LED Lighting, Pool Upgrade, and Solar Project Solar Escalation of Electricity Cost Escalation of Pool Chemical Cost Escalation of O&M Cost Energy Savings Saving	\$282,420	\$18,189			T		\$2,169	\$28,357	\$1,954	\$55,584	\$212,545	Year 9
Cost	\$263,184	\$17,659					\$2,158	\$27,531	\$1,898	\$51,466	\$197,790	Year 8
Cost Preliminary Cash Flow Analysis - LED Lighting, Pool Upgrade, and Solar Project Savings Saving	\$245,287	\$17,145			\$210,211		\$2,147	\$26,730	\$1,842	\$47,654	\$184,059	Year 7
Cost	\$228,636	\$16,646			\$195,454		\$2,136	\$25,951	\$1,789	\$44,124	\$171,281	Year 6
Cost	\$213,143	\$16,161			\$181,733	\$229,304	\$2,126	\$25,195	\$1,737	\$40,856	\$159,391	Year 5
Cost	\$198.728	\$15,690			\$168,976	\$214,418	\$2,115	\$24,461	\$1,686	\$37,829	\$148,326	Year 4
Preliminary Cash Flow Analysis - LED Lighting, Pool Upgrade, and Solar Project Cost	\$185,313	\$15,233			\$157,114	\$200,547	\$2,105	\$23,749	\$1,637	\$35,027	\$138,029	Year 3
Preliminary Cash Flow Analysis - LED Lighting, Pool Upgrade, and Solar Project ct Cost ct C	\$172,830	\$14,789			\$146,086	\$187,620	\$2,094	\$23,057	\$1,589	\$32,433	\$128,447	Year 2
ninary Cash Flow Analysis - LED Lighting, Pool Upgrade, and Solar Project \$3,2 \$ t	\$161,214	\$14,359	\$3,407		\$135,833	\$175,572	\$2,084	\$22,386	\$1,543	\$30,030	\$119,530	Year 1
ninary Cash Flow Analysis - LED Lighting, Pool Upgrade, and Solar Project \$3,2 Cost Cost Cost Same Solar Project \$3,2	Net Savings Before Lease Payments		Measurement & Verification Cost	Solar Operations & Maintenance Cost	Guaranteed Savings	Total Program Savings	Projected O&M Savings	Pool Chemical Savings	Natural Gas Savings	Energy Efficiency Electricity Savings	Solar Energy Savings	Year
ninary Cash Flow Analysis - LED Lighting, Pool Upgrade, and Solar Project \$3,2 Cost Cost Solar Project \$3,2	0.50%									Solar Panels	egradation of	Annual L
eliminary Cash Flow Analysis - LED Lighting, Pool Upgrade, and Solar Project \$3,2 Cost SCost Sicost	3.00%									kM Cost	scalation of O	Annual E
Preliminary Cash Flow Analysis - LED Lighting, Pool Upgrade, and Solar Project \$3,2 inanced ion of Natural Gas Cost \$3,2 \$3,3	3.00%								ost	ol Chemical C	scalation of Pc	Annual E
Preliminary Cash Flow Analysis - LED Lighting, Pool Upgrade, and Solar Project \$3,2 inanced ion of Electricity Cost Cost	3.00%								st	tural Gas Cos	scalation of Na	Annual E
Preliminary Cash Flow Analysis - LED Lighting, Pool Upgrade, and Solar Project \$3,2 Inanced	8.00%									ectricity Cost	scalation of Ele	Annual E
Preliminary Cash Flow Analysis - LED Lighting, Pool Upgrade, and Solar Project \$3,	\$3,386,235										to be Financed	Amount
Preliminary Cash Flow Analysis - LED Lighting, Pool Upgrade, and Solar Project	\$98,628										g Cost	Financin
Cash Flow Analysis - LED Lighting, Pool Upgrade, and	\$3,287,607		CO C								ost	Project (
Fitness & Wellness Center Comprehensive Energy Services			Solar Projec	and	, Pool U	_	-	Flow		Prelimi		
		n			Red Market	C		& We	į	EVOIUM		