EXECUTIVE SUMMARY

Over the past decade, CPS Energy has made significant progress in achieving its demand reduction goals, rapidly growing the energy conservation

income, and $362 million in added gross regional product. Taking into account the expected lifetime of the equipment installed through the program, local job creation will continue through approximately FY 2048 with a cumulative 23,440 net job-years and $1.7

II. PROGRAM

The report ranks the programs against these individual metrics, as well as takes a view across the

APPENDICES

Appendix A: Program Descriptions

Residential Efficiency

Residential Lighting

The residential lighting program promotes the adoption of LED lighting. In FY 2017, CPS Energy

insulation, low-flow showerheads, air infiltration reduction, duct system improvement, and faucet aerators. This program was started in FY 2013 and continues through FY 2019.

Retail Channel Partnerships

pumps (PTACs/PTHPs), and air/water cooled water chilling packages (chillers). The program had 2 unique project sites (l)-4(l)6(ers))17(.Pag))17(.Pagsmg)eaT Q0s ET Q q 0.00000912 0 612 792 re W* ni 612 792

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Program	Cost of Lifetime Energy Savings				
	FY 2009	FY 2010	FY 2011	FY 2012	FY

CPS Energy Admin Expenditure ($)

Program	CPS Energy

Appendix C: Local Job Creation