PUBLIC IMPACTS OF FLORIDA'S PROPERTY ASSESSED CLEAN ENERGY (PA) PROGRAM

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FOREWORD

The Patel College of Global Sustainability at the University of South Florida
$(PA) P_{o,r} = \frac{1}{2} \left[\left(\frac{P_{o,r}}{P_{o,r}} \right) + \frac{P_{o,r}}{P_{o,r}} \right] \left[\left(\frac{P_{o,r}}{P_{o,r$
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 $P_{1} = P_{2} P_{2} P_{1}$ $P_{2} = P_{2} T_{2} P_{2}$ $P_{2} = P_{3} T_{2} P_{3} P_{3}$ $P_{3} = P_{3} T_{3} P_{3} P_{3}$

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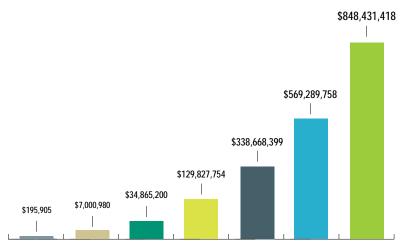
 $P_{0} = A \dots \qquad (PA)_{n} \quad (J_{n-1}, J_{n-1}, J_$

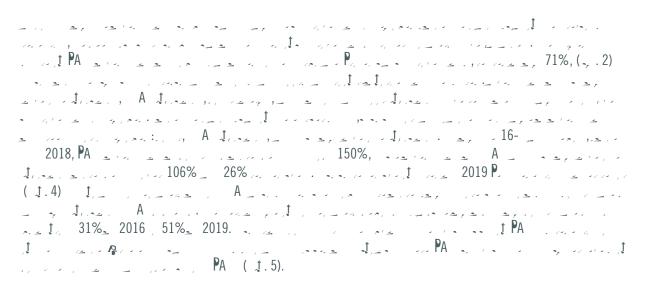
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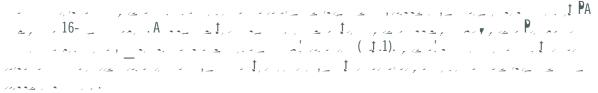
THE PA P A IN FLORIDA

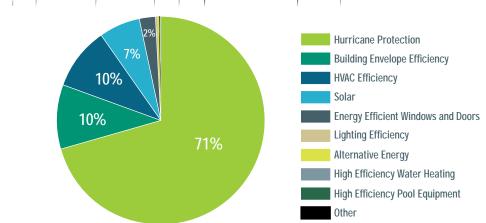
INITIAL PA INVESTMENT DATA

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RESULTS

SCALED ENERGY AND ENVIRONMENTAL IMPACTS IN FLORIDA

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Change in lifetime electricity saved:	over 1X
Change in natural gas saved:	over 0.75X
Change in lifetime greenhouse gas emissions reduced:	over 1X
Change in Solar PV installed:	over 1.5X

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SCALED HURRICANE RESILIENCY IMPACTS IN FLORIDA

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SCALED IN-DIRECT ECONOMIC AND TAX IMPACTS

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	$\begin{array}{c} \displaystyle \prod_{i=1}^{n-1} \left[\left(x_{i} \right) - \frac{1}{2} \left(x_{i} \right) \right] \\ \displaystyle \left(x_{i} \right) \left[\left(x_{i} \right) - \frac{1}{2} \left(x_{i} \right) \right] \\ \displaystyle \left(x_{i} \right) \left[\left(x_{i} \right) + \frac{1}{2} \left(x_{i} \right) \right] \\ \displaystyle \left(x_{i} \right) \left[\left(x_{i} \right) + \frac{1}{2} \left(x_{i} \right) \right] \\ \displaystyle \left(x_{i} \right) \left[\left(x_{i} \right) + \frac{1}{2} \left(x_{i} \right) \right] \\ \displaystyle \left(x_{i} \right) \left[\left(x_{i} \right) + \frac{1}{2} \left(x_{i} \right) \right] \\ \displaystyle \left(x_{i} \right) \left[\left(x_{i} \right) + \frac{1}{2} \left(x_{i} \right) \right] \\ \displaystyle \left(x_{i} \right) \left[\left(x_{i} \right) + \frac{1}{2} \left(x_{i} \right) \right] \\ \displaystyle \left(x_{i} \right) \left[\left(x_{i} \right) + \frac{1}{2} \left(x_{i} \right) \right] \\ \displaystyle \left(x_{i} \right) \left[\left(x_{i} \right) + \frac{1}{2} \left(x_{i} \right) \right] \\ \displaystyle \left(x_{i} \right) \left[\left(x_{i} \right) + \frac{1}{2} \left(x_{i} \right) \right] \\ \displaystyle \left(x_{i} \right) \left[\left(x_{i} \right) + \frac{1}{2} \left(x_{i} \right) \right] \\ \displaystyle \left(x_{i} \right) \left[\left(x_{i} \right) + \frac{1}{2} \left(x_{i} \right) \right] \\ \displaystyle \left(x_{i} \right) \left[\left(x_{i} \right) + \frac{1}{2} \left(x_{i} \right) \right] \\ \displaystyle \left(x_{i} \right) \left[\left(x_{i} \right) + \frac{1}{2} \left(x_{i} \right) \right] \\ \displaystyle \left(x_{i} \right) \left[\left(x_{i} \right) + \frac{1}{2} \left(x_{i} \right) \right] \\ \displaystyle \left(x_{i} \right) \left[\left(x_{i} \right) + \frac{1}{2} \left(x_{i} \right) \right] \\ \displaystyle \left(x_{i} \right) \left[\left(x_{i} \right) + \frac{1}{2} \left(x_{i} \right) \right] \\ \displaystyle \left(x_{i} \right) \left[\left(x_{i} \right) + \frac{1}{2} \left(x_{i} \right) \right] \\ \displaystyle \left(x_{i} \right) \left[\left(x_{i} \right) + \frac{1}{2} \left(x_{i} \right) \right] \\ \displaystyle \left(x_{i} \right) \left[\left(x_{i} \right) + \frac{1}{2} \left(x_{i} \right) \right] \\ \displaystyle \left(x_{i} \right) \left[\left(x_{i} \right) + \frac{1}{2} \left(x_{i} \right) \right] \\ \displaystyle \left(x_{i} \right) \left[\left(x_{i} \right) + \frac{1}{2} \left(x_{i} \right) \right] \\ \displaystyle \left(x_{i} \right) \left[\left(x_{i} \right) + \frac{1}{2} \left(x_{i} \right) \right] \\ \displaystyle \left(x_{i} \right) \left[\left(x_{i} \right) + \frac{1}{2} \left(x_{i} \right) \right] \\ \displaystyle \left(x_{i} \right) \left[\left(x_{i} \right) + \frac{1}{2} \left(x_{i} \right) \right] \\ \displaystyle \left(x_{i} \right) \left[\left(x_{i} \right) + \frac{1}{2} \left(x_{i} \right) \right] \\ \displaystyle \left(x_{i} \right) \left[\left(x_{i} \right) + \frac{1}{2} \left(x_{i} \right) \right] \\ \left(x_{i} \right) \left[\left(x_{i} \right) + \frac{1}{2} \left(x_{i} \right) \right] \\ \left(x_{i} \right) \left[\left(x_{i} \right) + \frac{1}{2} \left(x_{i} \right) \right] \\ \left(x_{i} \right) \left[\left(x_{i} \right) + \frac{1}{2} \left(x_{i} \right) \right] \\ \left(x_{i} \right) \left[\left(x_{i} \right) + \frac{1}{2} \left(x_{i} \right) \right] \\ \left(x_{i} \right) \left[\left(x_{i} \right) + \frac{1}{2} \left(x_{i} \right) \right] \\ \left(x_{i} \right) \left[\left(x_{i} \right) + \frac{1}{2} \left(x_{i} \right) \right] \\ \left(x_{i} \right) \left[\left(x_{i} \right) + \frac{1}{2} \left(x_{i} \right) \right] \\ \left(x_{i} \right) \left[\left(x_{i} \right) + \frac{1}{2} \left(x_{i} \right) \right] \\ \left(x_{i} \right) \left[\left(x_{i} \right) + \frac{1}{2} $	2013 - 201 (1)	, , , <mark>, 201 -</mark> , , , , , , , , 201	
P	0.141	\$60	\$60	\$120
- mar Rassa	0.084	\$40	\$30	\$70
, e , e - , , -	0.075	\$30	\$30	\$60
Total	0.299	\$140	\$120	\$260

 $2018 \qquad 2018 \qquad PA \qquad 2018 \qquad 20$



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5. C	60	\$6	
<u> </u>	2,080	\$200	
,	19,670	\$1,900	



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AUTHOR INFORMATION

ACKNOWLEDGMENTS

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