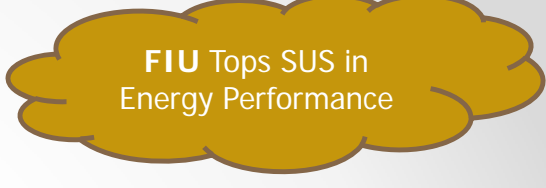## KBTU/SF/YR*

Rank	Inst.	8 Yr. Avg.
1	FIU	61.4015
2	FGCU	67.0306
3	UCF	69.2134
4	UNF	72.4734
5	NCF	81.6906
6	FAU	94.5535
7	UWF	98.9805
8	FAMU	105.6469
9	FSU	114.6248
10	UF	130.9314
11	USF	131.5424
SUS Avg.		103.5570

You can't compete if you don't keep score!

FIU 8 Year Energy Performance
FY 07-15

FIU Tops SUS in Energy Performance

- FIU would have paid $ 8.2 MM in additional utilities costs if we had performed at the efficiency level of #2 FGCU.

- FIU would have paid $ 52 MM in additional utilities costs if we had performed at the SUS average.

- Over a eight year period, FIU's reduced carbon footprint has saved over 12,910 tons of CO_2, saved 331,017 trees, and saved over 1,452,647 gallons of gasoline.

- On average the other State Universities spend 43% more for every Dollar FIU spends on energy.

- For the past 8 years FIU has outpaced the other State Universities on energy consumption per square foot. (FIU Campus CUI $1.42 – SUS Avg. Campus CUI $2.04)

- For FY14-15, FIU's KBTU score is 61.90, 7 % improvement over FY13-14.

- FIU beats other SUS R1-Doctoral schools by an average of $72 MM

* The Environmental Protection Agency (EPA established KTBU/SF/YR as the key performance indicator (KPI) for energy efficiency as part of its Energy Star Rating program. Source of data: SUS BOG 2014 energy report.

FIU Carbon Footprint Reduction (8 year)

2007	2008-2014 Avg.	Annual Savings	Total Savings
128,177,651 kwh	125,282,300 kwh	2,674,551 kwh	18,721,855 kwh

Over a seven year period FIU has saved the equivalent of:

11,979 Tons of CO_2

331,017 Trees

1,452,647 Gallons of Gasoline

Source: Greenhouse Gas Equivalencies Calculator, Environmental Protection Agency, www.epa.gov/cleanenergy/energy-resources/calculator.html