

U CONSERVE SURVEY

REPORT: 1,691 ANSWERS



UNIVERSITY
OF MIAMI



ENERGY CONSERVATION SURVEY

In order to better serve students and make UM even more sustainable, we would like to have your feedback on Energy Conservation. Results from this survey will help us make the right decisions on how to save energy on campus.

So, why save energy? Here is what President Shalala has to say about it:

"In many ways, Florida is a testing ground for how the United States will manage the risks of climate change, will we sit by and watch as many of our coastal cities face an ever-rising sea, and as severe heat strains our electric grids and hobbles our workers? Or will we act now to help reduce the risk that these impacts will spiral out of control in the future?

It's time for us all to step up."

1. Pick your status

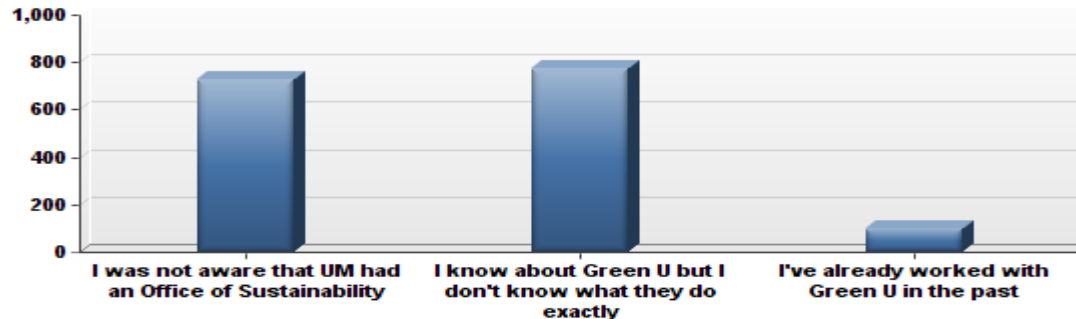
#	Answer	Response	%
1	Student	209	13%
2	Staff	1,127	71%
3	Faculty	257	16%
	Total	1,593	100%



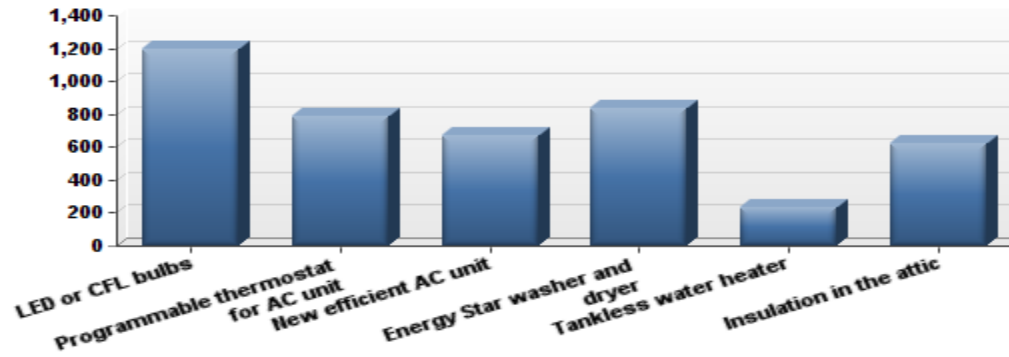
2. Would you be interested in becoming a "Green Leader" and participating in "on campus" sustainability Initiatives.



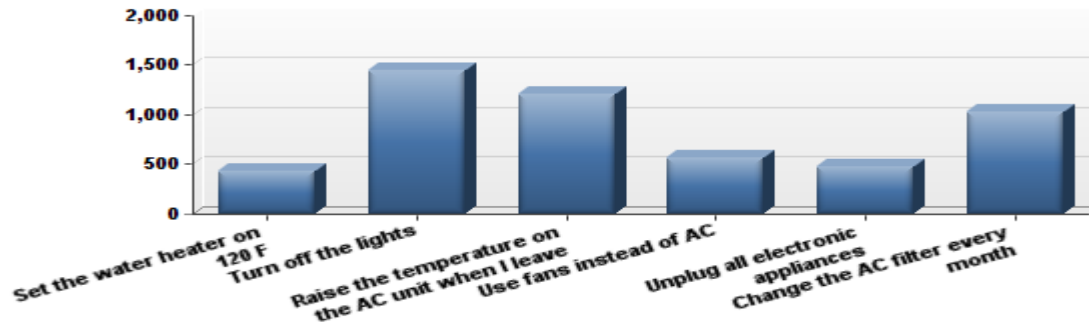
3. Please indicate your level of awareness of the Green U- Office of Sustainability



4. Select the features that you already installed in your home



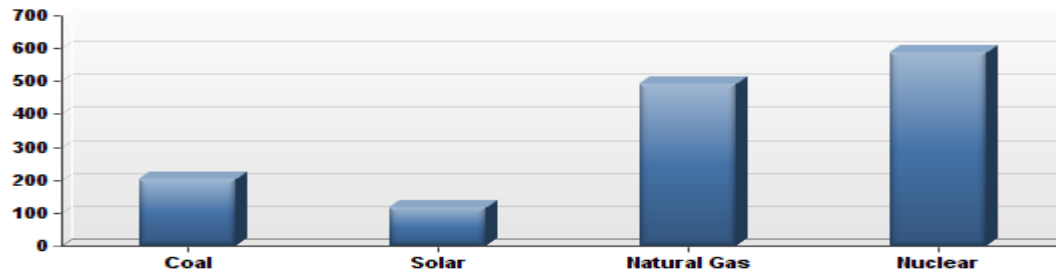
5. Select the ways you save energy at home



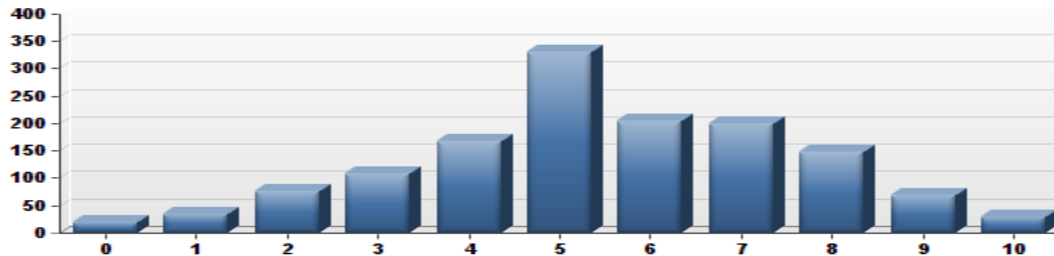
6. Do you look at your energy usage printed on your bill each month?



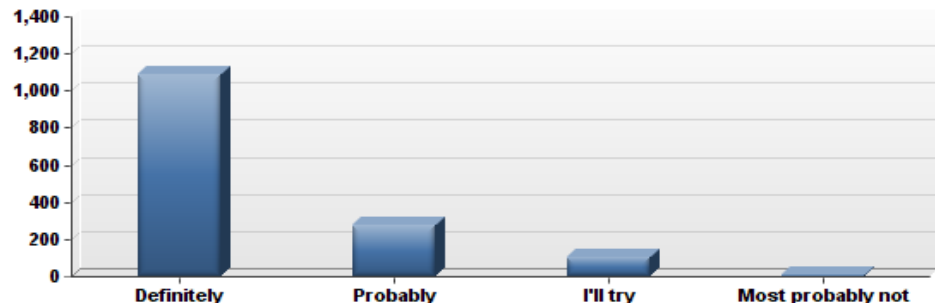
7. What is the main source for electricity generation in Miami-Dade County?



8. Grade your knowledge of energy conservation practices in your personal life from 1 to 10



9. If UM decided to commit to a 20% energy reduction by 2020, would you modify your day-to-day activities to meet that goal? (turn off PC when gone, not use space heaters, report lights on, report HVAC issues...)



10. Do you know how to contact Facilities in order to report an incident with AC, water, or lighting?

