LETTER OF THE WEEK

A foolish UF ban

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debate?

have been enjoying my second year at UF after being privileged to finally live in graduate housing. On-campus life had been comfortable until I was confronted with an obsolete regulation that prohibits residents in the villages from drying their clothes outside.

Think about it: Outside the sun is shining the birds are chirping, and we can take advantage of both and save energy when we hang out our laundry — and for free. Instead, residents are forced to use drying machines every time they do a load (\$1.25 per machine).

Although UF is now framing itself as environmentally sustainable, housing regulations are just plain backwards.

Housing says this policy is in place for reasons of safety and aesthetics. Erecting clotheslines would be dangerous for children playing around and would mar the beauty of facilities.

My home country of Japan is famously high-tech, but I have rarely seen dryers or people using them. In Japan everyone uses clotheslines and the most powerful machine of all: the sun.

I am sure Florida, the Sunshine State, has just as much if not more solar drying capacity than Japan. So if it is more environmentally sound to use solar power, why are we even having this debate?

Talking with other residents, I realized that people all over the world use clotheslines. One resident in the same complex, Raissa Guerra, from Brazil, complains that dryers wear out her clothes and that she cannot instead have the option of freshly sun dried laundry.

Nancy Montes from Guatemala, also a resident in graduate housing, insists that a clothesline



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is better for drying many items for her family, including a young child.

Ricardo Brown-Salazar, another resident in Tanglewood, has been trying to convince UF Housing for the right to dry outside for two years. As of last month Ricardo is Tanglewood's elected mayor, a position which provides him with newfound leverage.

Given the increasing public awareness about global environmental change, he feels that the clothesline issue is an example of how we can all act locally for larger aims.

Many of us have formed a group to demand the right to use something that is as natural as the rising and the setting of the ... well, you know what I was about to say.

We are conducting an ongoing online survey of residents in graduate housing to gauge their opinions on the use of clotheslines, and so far a majority of respondents support the idea of having clotheslines available to dry their clothes.

We presented our idea to the staff at the graduate housing office. But it is challenging to change any regulation, especially at a large institution with people resisting the changes.

We believe strongly that if people show their willingness to become green, things can and will change. Go Green Gators!

Ryo Sakurai Master's degree candidate, Interdisciplinary Ecology Program, University of Florida new net revenue, save 100,000 Floridians fro smoking-related death 123,600 adults quit sm and prevent 209,000 y from ever starting.

But what many peop hear about is the extra financial burden smo causes our state, a bu are unable to handle current fiscal situation one that can be allevial albeit not eradicated, increasing the tax.

Increasing the cigar by one dollar would n help lower the cost of for Florida's househo will bring our tax in l other states (the natio average is \$1.19) and allow Florida to recei same type of revenue other states have utili years to offset their s related costs. Curren cents, Florida's tax ha been raised in more t years, but the cost of to our state is increas nentially.

Every year, Florida \$6.32 billion in health costs related to smok is \$6.32 billion all of u pay through our taxe (Florida's Medicaid p incurs an estimated \$ billion in costs due to per year) or in added our health care plans

Roughly translated single Florida housel \$586 per year for our smokers. It doesn't m someone in your hou smokes or not—you a paying \$586 for the dhabit.

Increasing the tax is dollar will reduce sm levels — in fact, it is t efficient way to reduce smoking among your adults. Reducing smolevels will lower the atthe state is paying in caused costs.

Lowering Florida's related costs means will have to take less our pocketbooks to a smokers. And we can some of the revenue to fund prevention as cessation programs.

It is time we deman smokers contributer the public burden of deadly habit. It is tim