

- 10:30 – 10:35 Welcome – Bill Winner
- 10:35 – 10:50 Congratulations on policy 04.00.09 (the Sustainability Policy) - Jack Colby
- 10:50 – 11:00 College-based sustainability director briefing – Jessica Thomas
- 11:00 – 11:15 Green Brick Recipient Recommendations from the Nomination Committee–
Walt Robinson
- 11:15 - 11:20 Meet a NC State Steward - TBD
- 11:20 – 11:25 Schedule for tactic progress, annual reporting and future year planning –
Tracy Dixon
- 11:25- 11:40 Impact and Successes of Pack Link – Lindsay Batchelor
- 11:40 – 12:00 Announcements – around the table

Information Items

- Earth Month events: go.ncsu.edu/earthmonth
- Annual Sustainability Report student audit project is wrapping up. Students want to present to the CEST in April.


Save the Date

- The Energy Council's open forum, Smarter Buildings: Development, Deployment, and Demonstration at NC State University, is on March 25th from 1-5 at Hunt Library.
- Green Brick Award ceremony will be on April 14 between 4:30-7:30 at Farm Feast.

Next meeting: April 22, Earth Day

Standing meetings are Tuesdays at 10:30 every 4-6 weeks


March is Water Month





Change Your State
for a better you, NC State and world

FOOD ENERGY ZERO WASTE COMMUNITY TRAVEL WELLNESS WATER 2014 EARTH MONTH WHY?

We all need water, but water shortages are becoming more common in the United States and around the world. Only about 1 percent of the Earth's water can be consumed by humans, so do your part to save this necessary but limited resource.

 **Shorten Your Shower**
Nearly 1 in every 5 gallons of water used indoors in the United States goes down the shower drain. So if you didn't think that 25-minute shower you take matters, think again. Set a timer to see how long you really do stay in the shower (it's longer than you think). A 10-minute shower is about 25 gallons of water. Every minute you shorten it, you save 2.5 gallons. Seriously, try it.

 **Turn off the Tap**
Did you know that most people use 70 gallons of water a day? In the bathroom, turn off the tap while shaving or brushing teeth. And if you wash dishes by hand, slow the flow while you're scrubbing. By turning off the tap while you're not actually using water, you'll reduce your daily water use.

 **Fix it Fast**
Small leaks can add up to gallons of water lost per day. Common types of leaks include leaking toilet flappers and dripping faucets. Find a leak on campus? **Report it.** A leaky showerhead that drips once every 6 seconds will waste 500+ gallons of water per year. You could run your dishwasher 60 times with that.