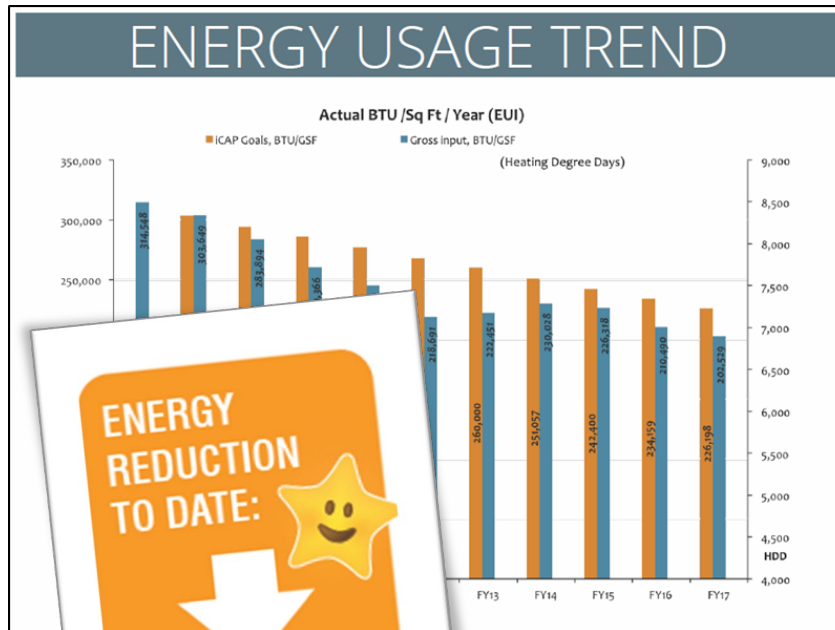


iCAP Achievements

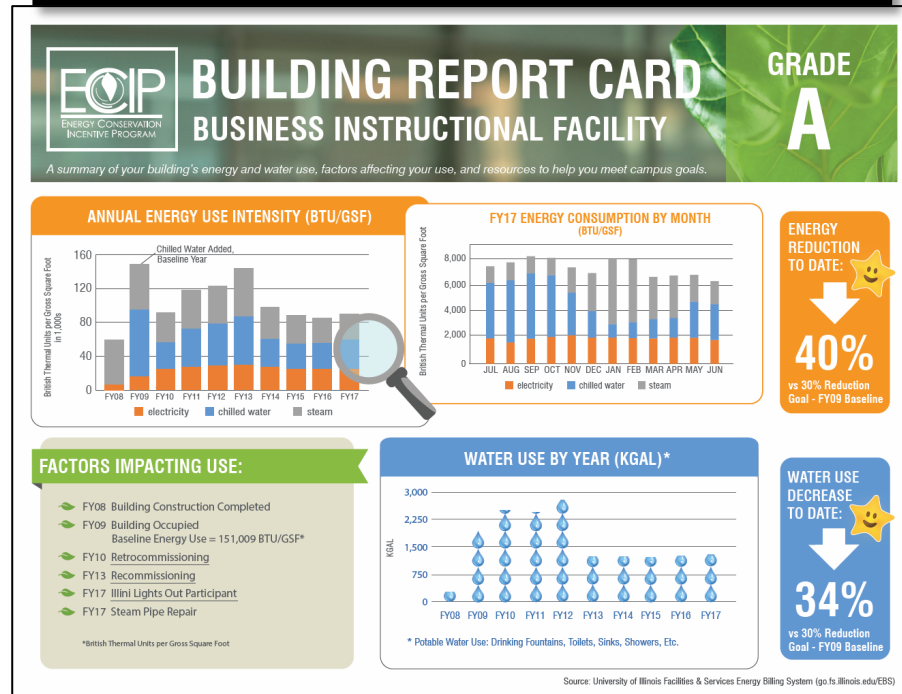
Energy Conservation and Building Standards



ENERGY
REDUCTION
TO DATE:

33%

vs 30% Reduction
Goal - FY09 Baseline



Energy Generation, Purchasing, and Distribution

19,856
MWh in
FY17
from
Wind
Power



7,169
MWh in
FY17
from
Solar
Farm

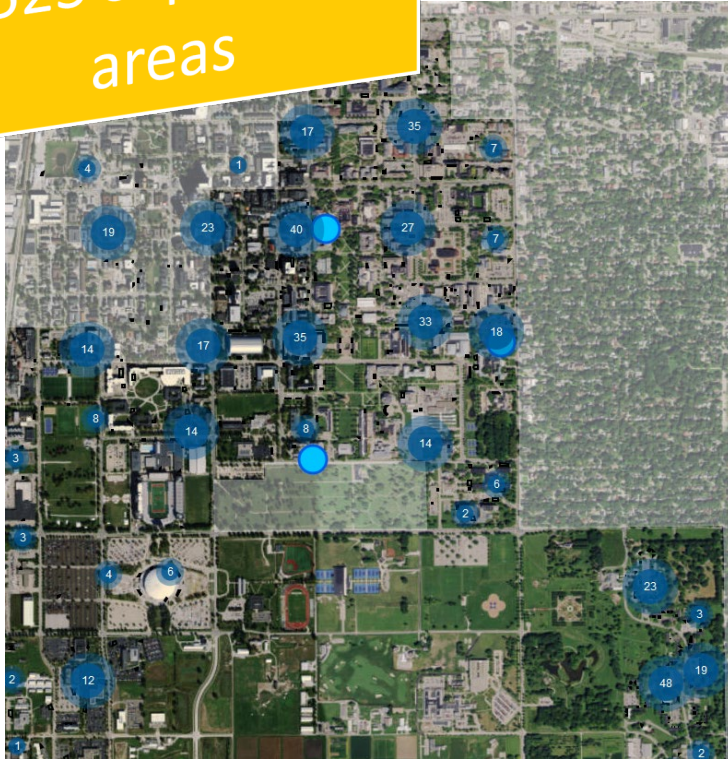


Clean Energy (RECs) included
in NCSA Petascale NSF grant
application, Nov. 2017.



Transportation

11,679 bike
parking spaces in
523 separate
areas



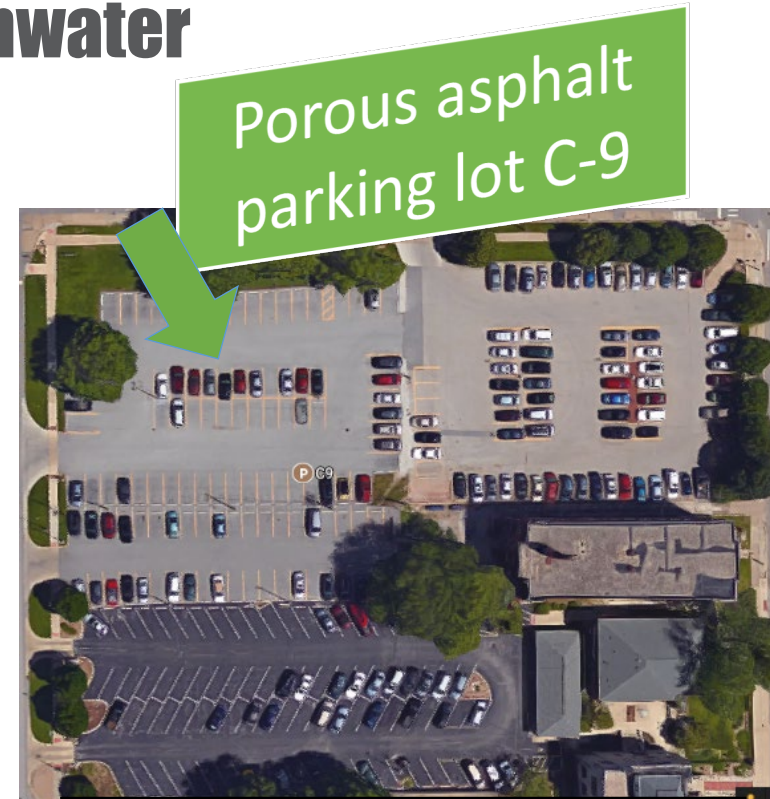
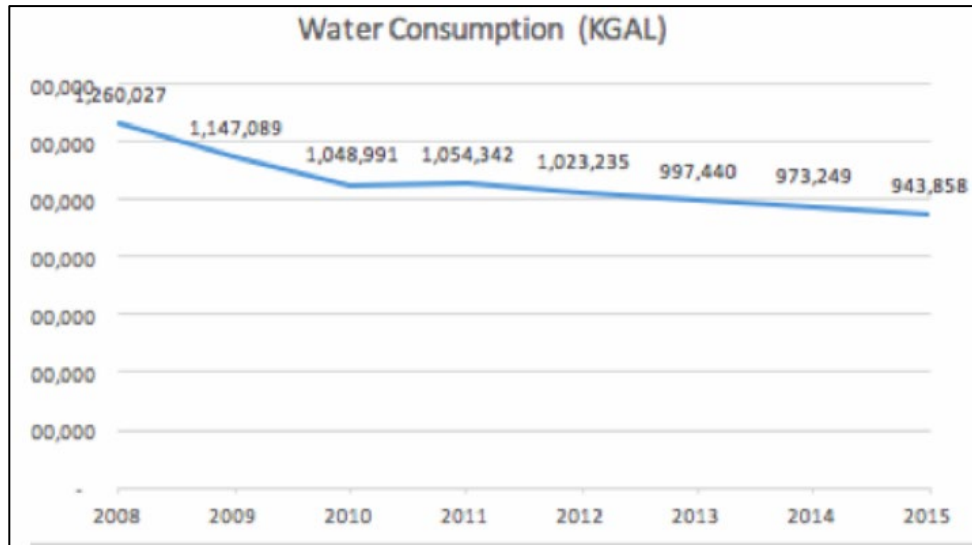
bike@Illinois

Creative Services hired to create a
new bike.Illinois.edu website.



Water and Stormwater

Potable Water 25% Reduction!

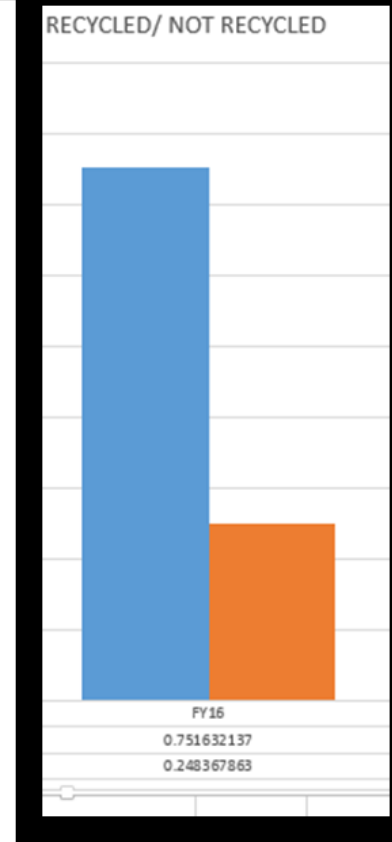


**Green Stormwater
Infrastructure designs by
student groups and classes**

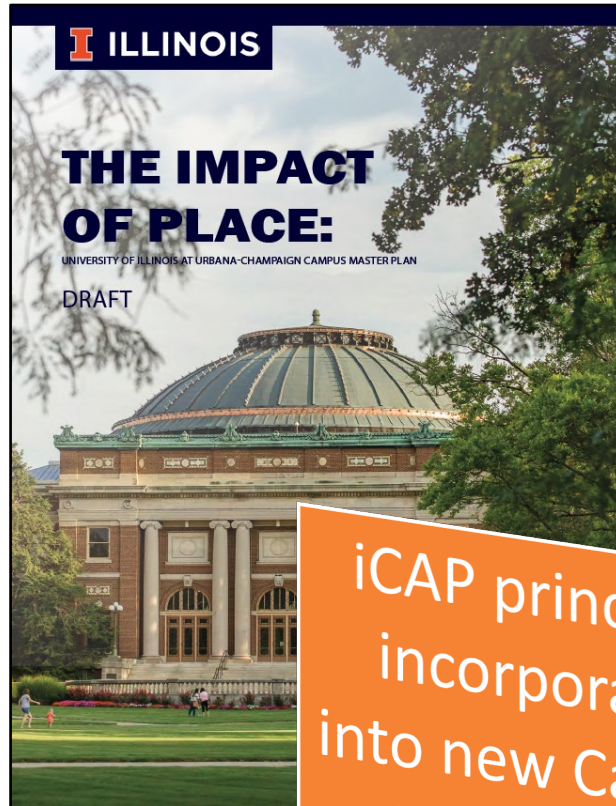
Purchasing, Waste, and Recycling



Recycled Content Paper →
need to update policy and
spread awareness

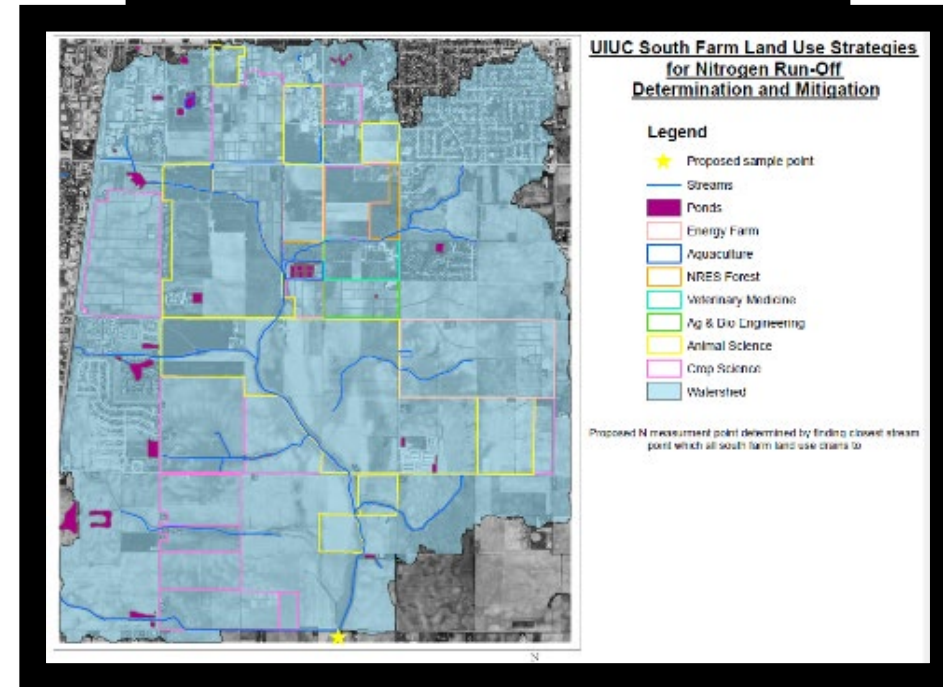


Agriculture, Land Use, Food, and Sequestration



iCAP principles
incorporated
into new Campus
Master Plan

Reduction of Nitrogen Run-Off from South Farms



- Carbon Credits/Offsets
- Funding Solutions
- Education – Classes
- Outreach – Events
- Research Hub

Over 75 students in sustainability minor



Facilities & Services

UNIVERSITY OF ILLINOIS AT URBANA-CHAMPAIGN

Revolving Loan Fund Project Application

1. Full name of person submitting this form:
2. Full Name of department contact:
3. Email address:
4. Department requesting the project:
5. Associated building name:
6. Description of the utility savings measure:



ENERGY RESEARCH AREAS OF EXCELLENCE

