

**Friday, October 19, 2007**  
**1:40 PM – 2:30 PM**  
**Room 126**  
**Engineering & Architecture Building**

**All are invited to attend**  
**Pizza will be served**

### **Environmental Seminar Series**

## **Green and Sustainable: The Future of Infrastructure**

**Spencer Finch, P.E., LEED-AP**  
**Director of Sustainable Development**  
**Pennsylvania Environmental Council**

Infrastructure has been for the past few decades something in the background. It just worked, and the public did not really pay too much attention to it. Now, aging infrastructure and the accumulation of impacts from that infrastructure are changing the way we see it.

This talk will focus on three facets of this problem:

- A brief analysis of the impacts
- How the standard engineering approaches are being modified or even replaced by more holistic sustainable solutions
- How sustainability is affecting the picture – for example, how recreational infrastructure is becoming more and more important to the future prosperity of cities; how megaprojects are being re-thought; and how sustainability will affect infrastructure even in arenas not yet significantly affected by the push for green

**The CEE Department offers a Minor in Environmental Engineering, and a MS in Environmental Engineering. For more information contact:  
ceed@temple.edu, (215) 204-7814**