

ASEI-NCC and USAICC
present

Green Engineering

A seminar and panel discussion on
sustainability and environmental stewardship

Sunday, March 29, 2009

2:30 to 4:00 PM

Elkridge Branch of the Howard County Library

6540 Washington Blvd., Elkridge, MD 21075. Tel: 410.313.5077

Panelists

Davis Bookhart

Johns Hopkins University

Davis Bookhart directs the Sustainability Initiative at Johns Hopkins University, with a charge to develop and facilitate projects that reduce the negative environmental impacts of the University, to integrate students and faculty into each project to the greatest extent possible, and to promote sustainability through collaboration between divisions and through involvement in the larger Baltimore community.

Bookhart chairs the Johns Hopkins Sustainability Committee, a 16-member group convened by President William R. Brody to boost the University's environmental profile. Bookhart was recently appointed by Baltimore Mayor Sheila Dixon to the City's Commission on Sustainability.

Boggarm Setty

Setty & Associates, Ltd.

Setty & Associates is an engineering-architecture firm specializing in sustainable designs in systems engineering. Energy efficient designs and computer simulation of alternative systems are now a standard part of their design process, which integrates proven state-of-the-art systems and technologies with cost estimating software programs to provide effective and efficient system. Their award-winning projects include the a 100,000 sqft Government Center for Montgomery County, MD, a 200,000 sqft State Office Complex in Sacramento, CA, and a 44,000 sqft State Department and USAID building in Lima, Peru.

Please indicate your intention to attend to president@asei-ncc.org or seminar@usiacc.com

For more information about these organizations, visit
<http://www.asei-ncc.org/> and <http://www.usiacc.com/>



ASEI

The American Society of Engineers of Indian Origin

