THE 2017 BUILDING GREEN WITH CONCRETE WORKSHOP

Discussing the Latest in Sustainable **Design Technologies** with Concrete

A Developer/Builder's perspective: Panelized ICF's + Helix Rebar= Very Affordable "Passive House" level envelopes

Architects Perspective on Building with Concrete Using ICF & Passive House Case Study

Concrete Value & Innovation in Low to Mid-Rise Buildings

Compacted Concrete Paving (CCP), a New Paving Technology for paving Parking Areas and Streets, Local Roads

Paving 101 - Concrete and Asphalt

THURSDAY, July 20TH, 2017

7:00 a.m. to 3:00 p.m.

Wetland Studies and Solutions, Inc.

PARTICIPANTS WHO COMPLETE THE WORKSHOP **WILL EARN 5 AIA-CES LEARNING UNITS OR 5 PDH**

EARLY BIRD DISCOUNTED REGISTRATION FEE: \$40 PER PERSON AFTER WEDNESDAY, JULY 5TH, PRICE WILL BE \$50 PER PERSON

CLICK

HERE

TO REGISTER

ONLINE

▶ Steve Bluestone

partner in The Bluestone Organization, a real estate development, contracting, and property management firm

► Mark Ginsberg

FAIA, LEEDAP, partner of Curtis + Ginsberg Architects LLP

► Crystal Ng RA, LEED AP, CPHC®, associate at Curtis + Ginsberg Architects LLP

Gregg Lewis

AIA, LEED AP, NRMCA's Vice President, Building

▶ Stan Bland

PE (SC) the Carolinas/Virginia Pavement Applications **Director for the Southeast Cement Promotion Association**

► Andy Johnson

PhD, PE (SC) the Pavement Design Engineer for the Southeast Cement Promotion Association

► Robert E. Hackman

P.E., Senior Consultant for GeoMaterials Consulting, LLC



Wetland Studies and Solutions, Inc., 5300 Wellington Branch Drive, Suite 100, Gainesville, VA For directions to the event, go to www.wetlandstudies.com/about-wssi/map-directions.html

THE 2017 BUILDING GREEN WITH CONCRETE WORKSHOP

An opportunity to network with a collective group of Architects, Engineers, State and Local Officials, Builders, Developers, Industry Leaders, and Regional & National Concrete and Cement Industry Trade Association.

EVENT REGISTRATION

Name (s)	Email (s)	
Company		
Address		
	State	Zip
Phone		
Email		

EARLY BIRD DISCOUNTED REGISTRATION FEE: \$40 PER PERSON AFTER WEDNESDAY, JULY 5TH, PRICE WILL BE \$50 PER PERSON

TO PAY ONLINE:

https://www.vrmca.com/events/2017-building-green_with-concrete-workshop/

A 3% convenience charge will be added to all online transactions.



TO PAY BY CHECK:

Please make checks payable to NVCAC and mail to:

NVCAC 6030 Daybreak Circle, Suite A150 / 200 Clarksville, Maryland 21029

Questions?

Please call Hessam Nabavi at (703) 966-6743 or hessam@vrmca.com.

For additional information please visit www.vrmca.com.

EVENT AGENDA

7:00 a.m. Registration & Breakfast8:00 a.m. Welcome & Introduction8:15 a.m. A Developer/Builder's

Perspective: Panelized ICF's + Helix Rebar= Very Affordable "Passive House" level

envelopes

Steve Bluestone, partner in The Bluestone Organization, a real estate development, contracting, and property management firm

9:15 a.m. Architects Perspective on Building with Concrete Using ICF & Passive House Case Study

Mark Ginsberg, FAIA, LEEDAP, partner of Curtis + Ginsberg

Architects LLP &

Crystal Ng, RA, LEED AP, CPHC®, associate at Curtis + Ginsberg

Architects LLP

10:15 a.m. Break

10:30 a.m. Concrete Value & Innovation

in Low to Mid-Rise Buildings Gregg Lewis, AIA, LEED AP, NRMCA's Vice President, Building

Innovations

11:30 a.m. Lunch

12:30 p.m. Compacted Concrete

Paving (CCP), a New Paving Technology for paving Parking Areas and Streets, Local

Roads

Stan Bland, PE (SC), the Carolinas/ Virginia Pavement Applications Director for the Southeast Cement

Promotion Association & Andy Johnson, PhD, PE (SC), the Pavement Design Engineer for the Southeast Cement Promotion

Association

1:30 p.m. Paving 101 - Concrete and

Asphalt

Robert E. Hackman, P.E., Senior Consultant for GeoMaterials

Consulting, LLC.

2:30 p.m. Adjourn

2:30 p.m. Tour of the Office of Wetland

Studies and Solutions, Inc., and Pervious Concrete

Parking Lot.

