



# Newsletter

**Vol. 41, No. 2**

**Electronic**

**May 2006**

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## Region 4 - Virginia Governor

ASCE Virginia Section would like to thank Bill Spyhalski who has volunteered to be Virginia’s first Governor in Region 4 following the ASCE National reorganization. Region 4 has been formed from a combination of District 6 and 9 with Richard Klein of West Virginia as the Chair for Region 4.

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## President's Message

The 2005-06 year has been an active one for the VA Section. We started out the year with establishment of our top goals for serving membership. The number one goal was to establish a new Section website that would be easy to update and better serve all members statewide. Website development is underway and we hope to have an "unveiling" later this year. Other activities included reestablishing the Education Committee; actively supporting the successful legislation to require continuing professional development for licensed engineers in Virginia; and supporting the new national ASCE governance model, among others.

I would like to express special thanks to the following individuals for their leadership; **Marvin Hilton** and **John Schuler** for their work on raising the professional standards of all licensed engineers in VA. HB 1054 passed which requires continuing professional development for licensed engineers in VA; **Bill Spyhalski** for stepping up to represent Virginia in the new Region 4; **Debra Brand** for her tireless work with ACEC/V and VSPE in planning the 2006 Virginia Engineers Conference; **Don Rissmeyer** for leading the development of our new website to be unveiled later this year; **Jay Allen** for working with UVA on a very successful 2006 Virginia's Conference; **Bob Hundley** for his diligent behind the scenes management of the Section treasury; **Ved Malhotra** for stepping up to the plate as our newest volunteer at the section level as secretary; Norfolk Branch president **Glenn Bottomley** for leading a very successful PR campaign to raise awareness of transportation infrastructure issues including issuance of the Hampton Roads Transportation Report Card; **Sarah Glenn, Ingrid Stenbjorn, Tom Fitzgerald, Mike Curry, and Micheal Galli** for their grass roots work in representing our profession at the branch level; and **Gene Brown** for many years as our past Newsletter Editor.

Also, special congratulations to VA Section members **Dr. James Mitchell** from VA Tech for his lifetime work in education which was recognized by his selection to receive the 2006 national OPAL Award; **Vickie Mouras** for her outstanding work as Faculty Advisor at VA Tech which was recognized by her selection as the Zone II Faculty Advisor of the Year; and **Dr. Brian Park** for his contributions and work as faculty advisor at UVA and recipient of a national 2006 Certificate of Commendation.

These are the kind of individuals that make a difference in our profession. They are willing to step out of their daily routine, help others and give of their precious time. My job as President was made so much easier because of these professional volunteers. Please join me in thanking them.

Carrie Langelotti, P.E., M.ASCE

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## ASCE Membership Profile

Update your membership information online! [www.asce.org/myprofile](http://www.asce.org/myprofile). The ASCE VA section newsletter is now electronic.

## ASCE Membership Guidelines

If your career has advanced since you first joined ASCE, you're probably eligible for advancement to another membership grade. Many of the Virginia Section members are Associate Members even though eligible for full Member Status. There are no additional dues to upgrade to the Member grade if it is 5 years past your baccalaureate graduation. Once you have received your PE license (or at least five years responsible charge experience), you are eligible to upgrade your membership to Member Grade. Fax a copy of your P.E. license or current resume to Member applications at (703) 295-6333. Once advancement is approved/completed, you will receive a membership certificate for your new grade. .

Join or renew your membership	Go to <a href="http://www.asce.org">www.asce.org</a> and click on "Join/Renew ASCE Membership" or call 800-548-2723 or 703-295-6300.
Upgrade your membership so you can enjoy all the benefits ASCE has to offer	Go to <a href="http://www.asce.org">www.asce.org</a> and click on "Join/Renew ASCE Membership" to complete an online membership application or call 800-548-2723 or 703-295-6300.

Membership Grade	Dues
Students/Associate Member Recent Recipients of a Baccalaureate degree	free
Associate Member – Recent Recipients of Baccalaureate degree	\$50
Associate Member – 1 <sup>st</sup> Year After Baccalaureate Graduation	\$50
Associate Member – 2 <sup>nd</sup> Year After Baccalaureate Graduation	\$75
Associate Member – 3 <sup>rd</sup> Year After Baccalaureate Graduation	\$110
Associate Member – 4 <sup>th</sup> Year After Baccalaureate Graduation	\$150
<b>Associate Member – 5<sup>th</sup> Year After Baccalaureate Graduation and thereafter</b>	<b>\$200</b>
<b>Members</b>	<b>\$200</b>
Fellow	\$235

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## Schedule of Events

All members are encouraged to provide ideas and suggestions for future meeting activities, times and dates. If you have an idea or suggestion please contact one of the officers at the end of the newsletter. We would love to hear from you.

### Upcoming Events and Deadlines

- |                  |  |
|------------------|--|
| June 6-7, 2006   | Norfolk Branch Technical Conference<br>Design of Buildings in Coastal Regions                          |
| July 14          | VA Section Board of Directors Planning Meeting and Web-Site Training<br>9:00 AM<br>Richmond, VA        |
| September 9      | Deadline for submittal of State Public Affairs Grant Activity Report to<br>ASCE Washington office.     |
| September 13     | VA Section Fall BOD Meeting<br>1:00 PM<br>Williamsburg, VA   |
| September 13     | VA Section Annual Meeting<br>Installation of Officers and Awards Dinner<br>6:00 pm<br>Williamsburg, VA |
| September 14 -15 | Virginia Engineers Conference<br>Williamsburg, VA  |
| October 31       | Branch Annual Reports are due to ASCE VA Section Treasurer   |
| November 4       | State Public Affairs Grant applications due.   |
| November 30:     | Section annual Reports are due to ASCE World Headquarters  |

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## Installation of Officers and Awards Dinner

The Virginia Section annual meeting is scheduled for September 13, 2006 in Williamsburg following the fall Board of Directors meeting. Mark your calendars to attend with more details to follow.

Host: ASCE VA Section

Sign-In: 6:00 PM.

Cocktails: 6:00 – 6:30 PM

Dinner: 6:30 PM

Location: Crowne Plaza Williamsburg at Fort Magruder

To RSVP or for additional information: Contact Debra Brand, P.E. by phone at 757-269-7684 or by e-mail at [debrab@jlab.org](mailto:debrab@jlab.org).

## Virginia Engineers Conference

The 2006 conference will return to Williamsburg on Thursday and Friday, September 14-15, 2006, at the Crowne Plaza Hotel at Fort Magruder (same place as in 2005).

Different tracks and new associate members have been added this year. Associate members include the VA Section of the American Society of Civil Engineers (ASCE/VA Section); Virginia Structural Engineers Council (VSEC); and the Richmond Chapter of the American Society of Heating, Refrigeration, and Air Conditioning Engineers (ASHRAE/Richmond Chapter).

The tracks include professional and business topics on both days; civil/ASCE on Thursday; HVAC/ASHRAE on Thursday; structural/VSEC on Friday; and back by popular demand, project management on Friday as well. You can sign up for seminars in one track or mix them up - the choice is yours. You can register for one-day or for both days. A total of 13 professional development hours (PDH) can be earned by attending the entire conference or 6.5 in one day.

For a complete schedule and additional information please go to <http://www.virginiaengineersconference.org>.

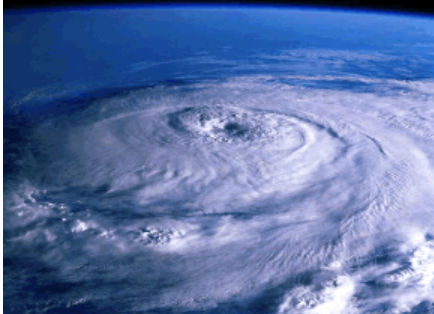
Debra Brand, President-Elect, is coordinating the conference on behalf of ASCE. If you have any questions, please contact her at [debrab@jlab.org](mailto:debrab@jlab.org) or 757-269-7684.

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## Norfolk Branch – Technical Conference



### Design of Buildings in Coastal Regions

June 6-7, 2006

Holiday Inn Select, Norfolk, VA

The extremely active hurricane seasons recently, the impact of Hurricane Katrina in Louisiana and Mississippi, and the devastating tsunami in southeast Asia have brought increased focus on the natural hazards in a coastal region. Engineers and architects providing professional services in these regions need to stay abreast of the latest design requirements special to these regions, as well as, the latest available technology and design guidance to further reduce the vulnerabilities of facilities.

Registration form and online registration are now available:

Go to [www.ascenorfolk.org](http://www.ascenorfolk.org) and click on the seminar link for additional details  
OR to register now go to [www.ascenorfolk.mollyguard.com](http://www.ascenorfolk.mollyguard.com)

### Registration Begins 8:00 AM on June 6th

Time: 8:30am - 4:30pm

#### Day One - Tuesday

- *Understanding Floodplain Construction Requirements*
- *ASCE/SEI 24-05 Flood Resistant Design & Construction*
- *Lunch*
- *FEMA 55 Coastal Construction Manual*
  - *Wind*
  - *Storm Surge, Wave, and Debris Impact*

#### Day Two - Wednesday

- *FEMA 361 Design and Construction Guidance for Community Shelters*
- *Preview of ICC / NSSA Standard on Storm Shelters*
- *Design and Specification of Impact Resistant Glazing Systems*
- *Lunch*
- *Lessons Learned: Most Common Damage and Failures*
- *The Latest in Roof Design and Technology for Coastal Regions*
- *Wall coverings: Brick Veneer, EIFS, and Vinyl Siding*
- *Safety Evaluation of Buildings after Wind Storms and Floods*

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## **Continuing Education - Virginia House Bill 1054 Session 2006**

House Bill 1054 was approved by the Governor on April 5, 2006.

### **Synopsis:**

Requires the Board for Architects, Professional Engineers, Land Surveyors, Certified Interior Designers and Landscape Architects to promulgate regulations governing continuing education requirements for architects, professional engineers, and land surveyors.

The bill listed an equivalent of 16 hours every two years of approved continuing education activities per year as a prerequisite to the renewal or reinstatement of a license issued to an architect, professional engineer, or land surveyor. This bill becomes effective on July 1, 2006.

### **State Legislative Website Full Text:**

<http://www.multistatetech.com/cgi/citesource?sctnys=VAHB10542006>

### **Committee Summary:**

On April 5, 2006, Governor Kaine signed HB1054 "Architects, Professional Engineers, Land Surveyors, etc., Board for; continuing education", which will become effective July 1, 2006.

This bill will require professional engineers to obtain and keep documentation for at least 16 Professional Development Hours every 2 years in order to retain their license in Virginia. There will be an initial 2-4 year grace period. The Department of Professional and Occupational Licensing is in charge of developing regulations to administer the law.

The Virginia Section of ASCE was solidly behind this effort and glad to see it pass. Many members of the Section over the past 10 or so years worked hard to get this type of law or regulation passed in Virginia, and had even helped to draft the original language. In many ways, ASCE's Virginia members had a formative part in working with the state legislature to finally put this requirement into effect. One of the benefits of it will be to help ensure reciprocity with the 31 other states that have similar laws.

Upcoming Events: March 2007 ASCE National Government Relations Training on Capitol Hill.

John Schuler  
VA Section Government Relations Committee Chair

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## **Virginia Tech Professor Receives National Engineering Award – February 27, 2006**

Reston, Va.—James Mitchell, Ph.D., P.E., Hon.M.ASCE, a distinguished professor emeritus from Virginia Polytechnic Institute (Virginia Tech), was recently selected to receive the 2006 American Society of Civil Engineers (ASCE) Outstanding Projects and Leaders (OPAL) Award for Education. In only its seventh year, the OPAL Awards have become the preeminent awards program for civil engineers, recognizing the lifetime achievements of civil engineers whose contributions have greatly enhanced the health, safety and economy of our nation and the world. The award, which includes outstanding civil engineering leaders whose accomplishments have made significant differences in design, construction, public works, education and management, were presented at a gala banquet on April 26 at the Ronald Reagan Building and International Trade Center in Washington, D.C.

"Jim has made many contributions to the civil engineering education community during his career," said ASCE President Dennis R. Martenson, P.E., DEE, F.ASCE, "and his research on soil behavior issues and solutions has had an immeasurable impact on the practice of geotechnical engineering."

During his career, Mitchell has advised 72 Ph.D. students and has written over 350 publications, including the graduate level text and geotechnical reference, "Fundamentals of Soil Behavior." His writings on seismic strengthening of dams are considered a classic contribution to the profession, and he has conducted research in such areas as soil behavior related to geotechnical problems, mitigation of ground failure risk during earthquakes and environmental geotechnics.

Mitchell was also one of the leading engineers who assisted the National Aeronautics and Space Administration (NASA) with its moon landings, developing a basic understanding of how lunar soils behave. He has contributed influential work on the chemistry and treatment of hazardous wastes in groundwater, and to the understanding of how soils behave during earthquakes. Previously, he served as a professor of civil engineering at the University of California, Berkeley, and as a research engineer in the Institute of Transportation Studies and the Earthquake Engineering Center.

Mitchell's contributions to the engineering profession have granted him numerous honors and awards. The recipient of the Norman Medal, Walter L. Huber Research Prize and the Terzaghi Lecture Award, Mitchell has also been honored with the Medal for Exceptional Scientific Achievement from the National Aeronautics and Space Administration. Mitchell was elected to membership in the National Academy of Engineering and the National Academy of Sciences, the two most prestigious scientific organizations in the country.

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## **UVA Awarded 2006 Certificate of Commendation**

ASCE Virginia Section would like to recognize and congratulate the University of Virginia Student Chapter. UVA was awarded a Certificate of Commendation for its outstanding activities: The student chapter was selected for this award through ASCE National by the Committee on Student Activities based on the activities recorded in the Chapter's 2005 annual report.

## **Virginia Tech Awarded 2006 Zone II Faculty Advisor of the Year**

ASCE Virginia Section would like recognize and congratulate Ms. Victoria Mouras , ASCE Student Chapter Faculty Advisor at Virginia Tech. Ms. Mouras was selected for this award through ASCE National by the Committee on Student Activities based on the nomination included in a supplement to the 2005 annual report. Ms. Mouras was chosen by the outstanding work and dedication as a faculty advisor to the Virginia Tech Student Chapter.

## **ASCE National Seminars in the Area**

The following is a list of ASCE National seminars that are coming to the Virginia area:

Location	Title	Date
Washington DC Metro Area	Fundamentals of Earthquake Engineering	September 28-29, 2006
Charlotte, NC	Earthquake Induced Ground Motions	July 27-28, 2006
Charlotte, NC	Soil & Rock Slope Stability	September 21-22, 2006
Norfolk, VA	Federal Architect-Engineer (A/E) Contracting for Architects and Engineers	August 11, 2006
Reston, VA	Workshop for Owners and Leaders of Engineering Firms	September 28-29, 2006

## **New Benefit with AVIS**

In addition to saving up to 25 percent on rental cars through Avis, ASCE members can take advantage of Avis' new Mini Lease Program. Members receive special low rates for rentals of 60 days to 11 months. For more information, please visit [www.avis.com](http://www.avis.com) and use code A654899 when making your reservation.

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## ASCE VA Section Life Members - 2006

ASCE Virginia Section would like to the following members who were achieved Life Members status in 2006:

Name	Representing VA Section Branch
George Maulpin, Jr.	Blue Ridge Branch
Dr. Michael Demetsky	Blue Ridge Branch
Dale Hoak	Blue Ridge Branch
Marisa Sherard	Bull Run Branch
Larry Ingalls	Bull Run Branch
Albert DiMillio	Bull Run Branch
Robert Yatzeck, Jr.	Bull Run Branch
Kyle Schilling	Bull Run Branch
George Zuidema	Norfolk Branch
Charles White, Jr.	Norfolk Branch
G. Delane Randolph	Norfolk Branch
John Ruth, Jr.	Lynchburg Branch
Harold Williamson	Lynchburg Branch
Charles Cochran	Peninsula Branch
Lawrence Chenkin	Peninsula Branch
Richard Phillips	Peninsula Branch
Ramesh Patel	Richmond Branch
William Scott	Richmond Branch
Ramesh Gupta	Richmond Branch
F. Kenneth Moore	Richmond Branch
Mahendra Singh	Roanoke Branch

## ASCE VA Section Members on National Committees

The VA Section BOD would like to thank the following members in the VA Section who serve on ASCE National committees.

FIRST_NAME	LAST_NAME	PARENT COMMITTEE/INSTITUTE	COMMITTEE_NAME
Moussa	Bagate	T&DI - The Transportation and Development Institute	Airfield Pavement Committee
Moussa	Bagate	T&DI - The Transportation and Development Institute	Subcommittee on Airfield Pavement Construction
Moussa	Bagate	T&DI - The Transportation and Development Institute	Subcommittee on Airfield Pavement Design and Evaluation

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FIRST_NAME	LAST_NAME	PARENT COMMITTEE/INSTITUTE	COMMITTEE_NAME
Moussa	Bagate	T&DI - The Transportation and Development Institute	Subcommittee on Airfield Pavement Materials
Albert	Barco	Professional Activities	CPP Committee on Leadership and Management
Albert	Barco	Professional Activities	CPP Committee on Peer Review of Public Agencies
Albert	Barco	ASCE Board of Direction - National Committees of the Society	Educational Activities Committee
Albert	Barco	ASCE Board of Direction - National Committees of the Society	National Engineering Practice Policy Committee
Charles	Barker	T&DI - The Transportation and Development Institute	Cross-Cutting Council
Charles	Barker	T&DI - The Transportation and Development Institute	Security Committee
Charles	Barker	T&DI - The Transportation and Development Institute	Subcommittee on Professional Discourse
Glynn	Barranger	ASCE Board of Direction	Past & Active Officers
David	Basco	COPRI - Coast, Oceans, Ports and Rivers Institute	Coastal Engineering Practice Committee
David	Basco	COPRI - Coast, Oceans, Ports and Rivers Institute	Education Subcommittee
Darrell	Beatley	COPRI - Coast, Oceans, Ports and Rivers Institute	Ports & Harbors SC: GIS
Yvan	Beliveau	CI - The Construction Institute	Construction Research Council
J Kelly	Bledsoe	SEI - The Structural Engineering Institute	Design of Steel Transmission Pole Structures Standards
Susan	Blodgett	ASCE Board of Direction - National Committees of the Society	Membership Committee
James	Bryant	T&DI - The Transportation and Development Institute	Infrastructure Systems Committee
C	Buckner	SEI - The Structural Engineering Institute	Composite Construction
C	Buckner	SEI - The Structural Engineering Institute	Steel Deck with Concrete Standards
C.	Burke	GEO - The Geo Institute	Deep Foundations
Finley	Charney	SEI - The Structural Engineering Institute	Analysis & Computation - Technical Administrative Committee
Finley	Charney	SEI - The Structural Engineering Institute	Methods of Analysis
Finley	Charney	SEI - The Structural Engineering Institute	Structures Congresses Committee
James	Cheeks	T&DI - The Transportation and Development Institute	Security Committee
Dennis	Clark	COPRI - Coast, Oceans, Ports and Rivers Institute	Ports & Harbors SC: Mooring Analysis

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FIRST_NAME	LAST_NAME	PARENT COMMITTEE/INSTITUTE	COMMITTEE_NAME
Ned	Cleland	SEI - The Structural Engineering Institute	PRECAST ST CONCRETE (W/ACI 550)
Frank	Cole	COPRI - Coast, Oceans, Ports and Rivers Institute	Military Programs Technical Committee
Frank	Cole	COPRI - Coast, Oceans, Ports and Rivers Institute	Ports and Harbors Committee
Frank	Cole	COPRI - Coast, Oceans, Ports and Rivers Institute	Seismic Design of Piers & Wharves Standards Committee
Jeffrey	Connor	EWRI - Environmental and Water Resources Institute	Water & Environmental Planning and Management
James	Cooper	Technical Activities - Technical Council on Lifeline Earthquake Engineering	Transportation Lifelines
Thomas	Cousins	SEI - The Structural Engineering Institute	Fiber Composites and Polymers Standards
Thomas	Cousins	SEI - The Structural Engineering Institute	Prestressed Concrete (W/ACI 423)
William	Cox	EWRI - Environmental and Water Resources Institute	History and Heritage Committee
William	Cox	EWRI - Environmental and Water Resources Institute	Laws and Institutions Committee
William	Cox	EWRI - Environmental and Water Resources Institute	Planning & Management Council
William	Cox	EWRI - Environmental and Water Resources Institute	Technical Activities Executive Committee
William	Cox	EWRI - Environmental and Water Resources Institute	Water & Environmental Planning and Management
William	Cox	EWRI - Environmental and Water Resources Institute	Water Regulatory Standards Committee
Michael	Crist	COPRI - Coast, Oceans, Ports and Rivers Institute	Ports & Harbors SC: Mooring Analysis
Teresa	Culver	EWRI - Environmental and Water Resources Institute	Ground Water Council
Teresa	Culver	EWRI - Environmental and Water Resources Institute	Ground Water Management
Teresa	Culver	EWRI - Environmental and Water Resources Institute	Groundwater Symposia and Continuing Education Committee
Teresa	Culver	EWRI - Environmental and Water Resources Institute	KSTAT Standards Committee
Stephen	Curtis	COPRI - Coast, Oceans, Ports and Rivers Institute	COPRI Governing Board
Stephen	Curtis	Council of Institute Leaders	Council of Institute Leaders
Stephen	Curtis	COPRI - Coast, Oceans, Ports and Rivers Institute	Education
Stephen	Curtis	COPRI - Coast, Oceans, Ports and Rivers Institute	Ports and Harbors Committee
William	Davidge	SEI - The Structural Engineering Institute	Subcommittee on Concrete Bridge Design (W/ACI 343)

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FIRST_NAME	LAST_NAME	PARENT COMMITTEE/INSTITUTE	COMMITTEE_NAME
Jesus	De La Garza	CI - The Construction Institute	Construction Research Council
Jesus	De La Garza	Technical Activities - Technical Council on Computing and Information Technology	Database and Information Management
Jesus	De La Garza	Technical Activities - Technical Council on Computing and Information Technology	Intelligent Computing
Hubert	Deaton	GEO - The Geo Institute	Earth Retaining Structures
Michael	Demetsky	T&DI - The Transportation and Development Institute	Intermodal Committee
Bernard	Deneke	SEI - The Structural Engineering Institute	Blast Protection of Buildings
Bernard	Deneke	SEI - The Structural Engineering Institute	Minimum Design Loads for Buildings and Other Structures
Albert	Di Millio	GEO - The Geo Institute	Shallow Foundations
Brian	Diefenderfer	T&DI - The Transportation and Development Institute	Highway Pavement Committee
Panayiotis	Diplas	EWRI - Environmental and Water Resources Institute	Eco-hydraulics
Panayiotis	Diplas	EWRI - Environmental and Water Resources Institute	Sedimentation
Panayiotis	Diplas	Technical Activities - Engineering Mechanics Division	Turbulence
Francis	Driscoll	Technical Activities - Technical Council on Forensic Engineering	Publications
J	Duncan	GEO - The Geo Institute	Embankments, Dams and Slopes
J	Duncan	GEO - The Geo Institute	JGGE Editorial Board
Mark	Durham	SEI - The Structural Engineering Institute	Bridge Security Committee
Randel	Dymond	Technical Activities - Technical Council on Computing and Information Technology	Education Committee
W	Easterling	SEI - The Structural Engineering Institute	Cold-Formed Members
W	Easterling	SEI - The Structural Engineering Institute	Composite Construction
W	Easterling	SEI - The Structural Engineering Institute	Load and Resistance Factor Design
W	Easterling	SEI - The Structural Engineering Institute	Steel Deck with Concrete Standards
W	Easterling	SEI - The Structural Engineering Institute	Structural Steel Beams with Web Openings Standards
Charles	Elms	T&DI - The Transportation and Development Institute	Automated People Movers Standards

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FIRST_NAME	LAST_NAME	PARENT COMMITTEE/INSTITUTE	COMMITTEE_NAME
Jeffrey	Erikson	Technical Activities Committee	Committee on Sustainability
Edward	Estes	SEI - The Structural Engineering Institute	Minimum Design Loads for Buildings and Other Structures
Edward	Estes	SEI - The Structural Engineering Institute	Steel Deck with Concrete Standards
Gerardo	Flintsch	T&DI - The Transportation and Development Institute	Highway Pavement Committee
Gerardo	Flintsch	T&DI - The Transportation and Development Institute	Infrastructure Systems Committee
Andre	Fontaine	EWRI - Environmental and Water Resources Institute	Hazardous, Toxic, Radioactive Waste Engineering
William	Forbes	COPRI - Coast, Oceans, Ports and Rivers Institute	Ports & Harbors SC: GIS
Nicholas	Garber	T&DI - The Transportation and Development Institute	Journal of Transportation Engineering Editorial Board
Nicholas	Garber	T&DI - The Transportation and Development Institute	Publications and Newsletter Committee
Nicholas	Garber	T&DI - The Transportation and Development Institute	Transportation Operations Committee
Michael	Garvin	CI - The Construction Institute	Construction Research Council
Michael	Garvin	T&DI - The Transportation and Development Institute	Infrastructure Systems Committee
George	Glysson	EWRI - Environmental and Water Resources Institute	Sediment Dynamics Post Dam Removal
Jose	Gomez	SEI - The Structural Engineering Institute	Fiber Composites and Polymers Standards
Jose	Gomez	CI - The Construction Institute	Structural Composites and Plastics
Gerald	Greener	ASCE Board of Direction - National Committees of the Society	Membership Application Review (MARC)
James	Groves	EWRI - Environmental and Water Resources Institute	Membership Development Retention Council
James	Groves	EWRI - Environmental and Water Resources Institute	SANPAC Conference Competition Committee
James	Groves	EWRI - Environmental and Water Resources Institute	Section and Branch Activities Council
James	Groves	EWRI - Environmental and Water Resources Institute	Student And New Professionals Council
Marte	Gutierrez	Technical Activities - Engineering Mechanics Division	Granular Materials
Marte	Gutierrez	Technical Activities - Engineering Mechanics Division	Inelastic Behavior
Marte	Gutierrez	GEO - The Geo Institute	JGGE Editorial Board

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Marte	Gutierrez	GEO - The Geo Institute	Rock Mechanics
Yacov	Haimes	T&DI - The Transportation and Development Institute	Journal of Infrastructure Systems Editorial Board
Muhammad	Hajj	Technical Activities - Engineering Mechanics Division	Turbulence
Muhammad	Hajj	SEI - The Structural Engineering Institute	Wind Effect Subcommittee on Computer-Aided Wind Engineering
Thomas	Hall	T&DI - The Transportation and Development Institute	Transportation Safety Committee
Joseph	Haugh	GEO - The Geo Institute	Inspection of Dams Standards
Conrad	Heatwole	EWRI - Environmental and Water Resources Institute	Surface Water Hydrology
W Cully	Hession	EWRI - Environmental and Water Resources Institute	Urban Streams Restoration
Owen	Hewitt	SEI - The Structural Engineering Institute	Blast Protection of Buildings
Owen	Hewitt	COPRI - Coast, Oceans, Ports and Rivers Institute	Seismic Design of Piers & Wharves Standards Committee
Peter	Hoadley	ASCE Board of Direction - National Committees of the Society	CAP <sup>3</sup> Body of Knowledge
Peter	Hoadley	ASCE Board of Direction - National Committees of the Society	CAP <sup>3</sup> Curricula
Antoine	Hobeika	T&DI - The Transportation and Development Institute	Airport Planning and Operations Committee
David	Hubbard	GEO - The Geo Institute	KARST Task Force
Rakesh	Kapania	Technical Activities - Engineering Mechanics Division	Computational Mechanics
Thomas	Keefer	Technical Activities - Energy Division	Hydro Power
William	Knocke	ASCE Board of Direction - National Committees of the Society	CAP <sup>3</sup> Body of Knowledge
William	Knocke	ASCE Board of Direction - National Committees of the Society	CAP <sup>3</sup> P465 Workshop
Michael	Knott	COPRI - Coast, Oceans, Ports and Rivers Institute	Ports and Harbors Committee
Kenneth	Kramer	COPRI - Coast, Oceans, Ports and Rivers Institute	Ports & Harbors SC: Timber Protection
Walter	Kulyk	T&DI - The Transportation and Development Institute	Operations and Safety Council
Walter	Kulyk	T&DI - The Transportation and Development Institute	Public Transport Committee

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FIRST_NAME	LAST_NAME	PARENT COMMITTEE/INSTITUTE	COMMITTEE_NAME
Edward	Laatsch	ASCE Board of Direction - National Committees of the Society	Committee on Critical Infrastructure (CCI)
Edward	Laatsch	GEO - The Geo Institute	Design of Residential Structures on Expansive Soils Standard
Edward	Laatsch	SEI - The Structural Engineering Institute	Minimum Design Loads for Buildings and Other Structures
Kent	Lande	Professional Activities	CPP Committee on Peer Review of Public Agencies
Margaret	Layne	ASCE Board of Direction - National Committees of the Society	Committee on Communications
Margaret	Layne	ASCE Board of Direction - National Committees of the Society	National Energy, Environment & Water Policy Committee
Margaret	Layne	ASCE Board of Direction - National Committees of the Society	Strategic Planning Committee
G	Loganathan	EWRI - Environmental and Water Resources Institute	Environmental and WR Systems
G	Loganathan	EWRI - Environmental and Water Resources Institute	Operations Management
G	Loganathan	Technical Activities - Pipeline Division	Trenchless Installation of Pipelines
Jonathan	Mallard	SEI - The Structural Engineering Institute	Public Relations Committee
Edward	Martella	SEI - The Structural Engineering Institute	Structural Design for Fire Conditions Standards
Gordon	Matheson	GEO - The Geo Institute	Engineering Geology and Site Characterization
Matthew	Mauldon	GEO - The Geo Institute	Engineering Geology and Site Characterization
Matthew	Mauldon	GEO - The Geo Institute	Rock Mechanics
Thomas	McGean	T&DI - The Transportation and Development Institute	Administrative Executive Committee
Thomas	McGean	T&DI - The Transportation and Development Institute	Automated People Movers Committee
Thomas	McGean	T&DI - The Transportation and Development Institute	Automated People Movers Standards
Thomas	McGean	T&DI - The Transportation and Development Institute	Standards Committee
Brian	McKeehan	T&DI - The Transportation and Development Institute	Airport Planning and Operations Committee
Joseph	Messersmith	GEO - The Geo Institute	Design of Residential Structures on Expansive Soils Standard
Joseph	Messersmith	SEI - The Structural Engineering Institute	Flood Resistant Design and Construction Standards Committee

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Joseph	Messersmith	SEI - The Structural Engineering Institute	Minimum Design Loads for Buildings and Other Structures
Joseph	Messersmith	SEI - The Structural Engineering Institute	Structural Design for Fire Conditions Standards
Mohammad	Mirshahi	T&DI - The Transportation and Development Institute	Geometric Design Committee
Richard	Moring	SEI - The Structural Engineering Institute	Structural Condition Assessment and Rehabilitation of Buildings
Ahmed	Morsi	CI - The Construction Institute	Structural Composites and Plastics
Ahmed	Morsi	CI - The Construction Institute	Structural Plastics Connections
Kelly	Moses	GEO - The Geo Institute	Risk Assessment and Management
Timothy	Myers	GEO - The Geo Institute	Compaction Grouting Guideline
Timothy	Myers	GEO - The Geo Institute	Grouting
Ahmed	Noor	Technical Activities - Aerospace Division	Editorial Board
Marvin	Oey	CI - The Construction Institute	Construction Institute Board of Directors
Marvin	Oey	CI - The Construction Institute	Construction Quality Management and Inspection
Marvin	Oey	CI - The Construction Institute	Wireless Construction
Archie	Pugh	SEI - The Structural Engineering Institute	2006 ETS Specialty Conference Steering Committee
Clifford	Randall	EWRI - Environmental and Water Resources Institute	Water Pollution Engineering
Stacey	Reubush	T&DI - The Transportation and Development Institute	Highway Pavement Committee
Carin	Roberts-Wollmann	SEI - The Structural Engineering Institute	Prestressed Concrete (W/ACI 423)
Warren	Sadler	ASCE Board of Direction	Past & Active Officers
Kyle	Schilling	Technical Activities Committee	Committee on Sustainability
Kyle	Schilling	Professional Activities	CPP Committee on Peer Review of Public Agencies
Kyle	Schilling	EWRI - Environmental and Water Resources Institute	Dam Removal Workshop Steering Committee
Kyle	Schilling	EWRI - Environmental and Water Resources Institute	EWRI Governing Board
Kyle	Schilling	EWRI - Environmental and Water Resources Institute	EWRI/IAHR Oversight Committee
Kyle	Schilling	EWRI - Environmental and Water Resources Institute	Finance Committee
Kyle	Schilling	EWRI - Environmental and Water Resources Institute	International Council

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Kyle	Schilling	EWRI - Environmental and Water Resources Institute	Planning & Management Council
Kyle	Schilling	EWRI - Environmental and Water Resources Institute	Water & Environmental Planning and Management
Kyle	Schilling	EWRI - Environmental and Water Resources Institute	Water Infrastructure Security Enhancements (WISE) Standards
John	Segna	EWRI - Environmental and Water Resources Institute	Hazardous, Toxic, Radioactive Waste Engineering
John	Segna	ASCE Board of Direction - National Committees of the Society	Technical Activities Committee
John	Segna	Technical Activities Committee	Visioning Implementation Subcommittee
Everett	Skipper	Technical Activities - Pipeline Division	Pipeline Location and Installation
Brian	Smith	T&DI - The Transportation and Development Institute	Advanced Technologies Committee
Brian	Smith	T&DI - The Transportation and Development Institute	Cross-Cutting Council
Anthony	Songer	CI - The Construction Institute	Construction Research Council
Elisa	Sotelino	SEI - The Structural Engineering Institute	Analysis & Computation - Technical Administrative Committee
Elisa	Sotelino	Technical Activities - Engineering Mechanics Division	Computational Mechanics
Elisa	Sotelino	SEI - The Structural Engineering Institute	Emerging Computing Technology
Elisa	Sotelino	SEI - The Structural Engineering Institute	Publications Administrative Committee
James	Spady	COPRI - Coast, Oceans, Ports and Rivers Institute	Awards Subcommittee
James	Spady	COPRI - Coast, Oceans, Ports and Rivers Institute	Coastal Engineering Practice Committee
James	Spady	COPRI - Coast, Oceans, Ports and Rivers Institute	Council of Committee Chairs
John	Sprouse	CI - The Construction Institute	Specifications
Robert	Taylor	SEI - The Structural Engineering Institute	Wood Education
Richard	Thompson	T&DI - The Transportation and Development Institute	Airfield Pavement Committee
Richard	Thompson	T&DI - The Transportation and Development Institute	Subcommittee on Airfield Pavement Design and Evaluation
Henry	Tieleman	Technical Activities - Aerospace Division	Aerodynamics
Michael	Vorster	CI - The Construction Institute	Construction Research Council
Michael	Vorster	CI - The Construction Institute	Education and research Directorate

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William	Walker	EWRI - Environmental and Water Resources Institute	International Council
John	Walsh	COPRI - Coast, Oceans, Ports and Rivers Institute	Ports & Harbors SC: GIS
Leon Ru-Liang	Wang	Technical Activities - Technical Council on Lifeline Earthquake Engineering	Seismic Risk
Leon Ru-Liang	Wang	Technical Activities - Technical Council on Lifeline Earthquake Engineering	Water and Wastewater Lifelines
David	Ward	EWRI - Environmental and Water Resources Institute	Ground Water Quality
Harry	Ward	Technical Activities - Technical Council on Forensic Engineering	Forensic Practices Committee
A	Whitlock	SEI - The Structural Engineering Institute	Masonry Standards Joint Committee
Neal	Wright	COPRI - Coast, Oceans, Ports and Rivers Institute	Ports & Harbors SC: Awards & Communications
Neal	Wright	COPRI - Coast, Oceans, Ports and Rivers Institute	Ports & Harbors SC: GIS
Neal	Wright	COPRI - Coast, Oceans, Ports and Rivers Institute	Ports and Harbors Committee
Jaewan	Yoon	COPRI - Coast, Oceans, Ports and Rivers Institute	Ports & Harbors SC: GIS

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Ved Malhotra	Secretary	City of Newport News	<a href="mailto:vmalhotra@msn.com">vmalhotra@msn.com</a>
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Bull Run Branch	President		Inactive Branch
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*The ASCE Virginia Section newsletter is published in electronic format. Announcements should be sent to the president-elect, Debra Brand. Electronic files are preferred.*

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