



Columbus Engineer

Franklin County Chapter

A chapter chartered by the Ohio Society of Professional Engineers.

P.O. Box 69

Reynoldsburg, OH 43068-0069

April 2024

Vol. 82 No. 6

President's Message

Mehrdad Rowhani, P.E.

– FCC President

The MATHCOUNTS State Competition was held on March 16 at Columbus State Community College. The top 4 students will progress to the National Competition. Science Day also took place at Columbus State Community College on March 16, and 3 selected students received OSPE-FCC awards. Congratulations to the winners!



Our continuing professional development (CPD) program will be presented on April 4, by Michiel Brongers on the topic "Integrity Management for Oil and Gas Pipeline Systems". We encourage all of you to join our CPD programs.

The FCC Nominating Committee has nominated candidates to be on the ballot to serve as officers for 2024-2025 fiscal year. Please refer to the ballot presented in this newsletter and participate in the election by casting your votes. The results will be announced to the members via email and will be presented in the May publication of Columbus Engineer.

I would like to thank you all for supporting our programs and encourage you to check and renew your NSPE/OSPE membership and update your contact information as needed.

Mehrdad Rowhani, PE, PMP
OSPE-FCC President



OSPE-FCC April Luncheon Program

Date: Thursday, April 4, 2024

Place: Hickory House

550 Officecenter Pl., Gahanna, OH 43230

Time: Registration: 11:30 am

Lunch: 11:50 am

Speaker: 12:00 pm

Closing Remarks: 1:00 pm

Cost: Members: \$25.00 & Non-Members: \$35.00.

SPE@OSU Students: \$10.00

Registration: Visit www.fccospe.org. Register on-line with debit/credit card, pay by check or cash at the door. No access to a computer, contact Steve Day, at 614-876-7525, to help with registration.

Title: "Integrity Management for Oil and Gas Pipeline Systems"

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April Luncheon, continued -

Abstract: The diligent pursuit of assuring the mechanical integrity of pipelines carrying hazardous liquids or gases is of critical importance for safe operations. The consequences of failure can be very significant, affecting not only the financial burden of repairing assets, but also impacting the safety of people nearby, or environmental impacts ranging from oil spills to the release of greenhouse gases. Therefore, material degradation threats such as internal or external corrosion, pressure cycle fatigue, welding issues, third party damage, and other degradation mechanisms need to be managed actively. The professional field of “Integrity Management” uses the combined knowledge of materials and fabrication, periodic inspections, pressure testing, risk assessment, failure root cause analysis, and operational factors. This presentation will highlight the efforts taken by engineers to prevent pipeline leaks and ruptures, showing a variety of issues through example cases. Some of the Code, Standards and Regulations used to manage pipeline integrity will also be discussed.

Learning objectives:

1. Recognize and describe various material degradation mechanisms, including internal and external corrosion, pressure cycle fatigue, welding issues, and third-party damage, that pose threats to pipeline integrity.
2. Explain the importance of periodic inspections, pressure testing, risk assessment, and failure root cause analysis in maintaining pipeline integrity.
3. Interpret and apply key provisions of codes and standards to ensure compliance with safety, environmental, and operational requirements.

Presenter: Michiel P. Brongers, PE, PMP, Fellow ASME

Michiel.Brongers@kiefner.com
www.kiefner.com



Biography: Michiel Brongers is a Principal Engineer with Kiefner and Associates, Inc. He has 26 years of international experience in materials and corrosion with applications in integrity management and failure investigations for the oil and gas, chemical and petrochemical, manufacturing, and energy industries. Mr. Brongers is originally from The Netherlands, where he received a Master’s Degree in Materials Science and Engineering from Delft University of Technology. A resident of Columbus since 1997, Mr. Brongers is a registered PE in Ohio, is a fellow of the American Society of Mechanical Engineers (ASME), and holds certifications as Materials Selection and Design Specialist from the Association for Materials Protection and Performance (AMPP), and as Project Management Professional from the Project Management Institute (PMI).

A certificate for 1 hour of Professional Development for attending the program will be emailed to the attendee



**Civil & Environmental
Consultants, Inc.**



Ohio MATHCOUNTS State Competition

Tina Sutermeister, P.E.

The state level OHIO MATHCOUNTS Competition was held on Saturday, March 16th at Columbus State Community College. MATHCOUNTS is the premiere mathematics competition for sixth, seventh, and eighth grade students. The test questions are at the High School level or even at the first year of college level. The top Four individuals advance to the National Competition in Washington, D.C. on May 12-14th and compete against the top four students from all the States as well as the District of Columbia, Puerto Rico, US Virgin Islands and Guam as well as overseas Department of Defense and State Department Schools.

In Ohio, 171 local level finalists, which included 25 school teams of 4 students and 71 students competing

as individuals. These students have been working since the beginning of the Academic year for their chance at the State title. FCC-OSPE is pleased to see 2 of our local students in the top four students that will be representing Ohio at the National Competition. In FIRST place is Arush Krisp from Olentangy Shanahan Middle School. This is Arush's second year in a row where he made the team from Ohio that advanced to the National Competition. Arush's Coach at Olentangy Shanahan Middle School is Kristen Blattler. In THIRD place is Henry Lu from Dublin Grizzell Middle School. Henry's Coach at Dublin Grizzell Middle School is Emma Dalby. The other two students who advanced to the National Competition on the Ohio team are Second Place: Samuel Joo of Solon Middle School and Fourth Place: Aryan Agarwal of Harmon Middle School.

At the State Competition on March 16th, the top 6 teams received trophies. The following FCC-OSPE area schools were recognized. In Fifth Place, Olentangy Shanahan Middle School and in Sixth Place, Dublin Karrer Middle School.

FCC-OSPE was also represented well in the Unofficial COUNTDOWN ROUND Competition as the Winner of the Countdown Round was Henry Lu of Dublin Grizzell Middle School. The other trophy winners of the Countdown Round were: Second Place: Leon Du of Revere Middle School, Third Place Winner: Shriraman Prabhakaran a Non-School Competitor from Jackson Memorial Middle School and Fourth Place Winner: William Hu of Solon Middle School.

In Ohio, the MATHCOUNTS program is sponsored by the Engineers Foundation of Ohio and NSPE-OH: Ohio Society of Professional Engineers.



2024 District Science Day Report

The 2024 District 7 (Central District) Science Day was held at Columbus State Community College on Saturday, March 16. FCC-OSPE volunteer judges, Mehrdad Rowhani, Zach Wedekind, Sugru Yahaya and Baba Yahaya, judged a total of nine projects for the FCC-OSPE Sponsored Awards and the winners were:

Place	Name	Grade	School	Project Title
1st	Bharath Ramanujam	9	Dublin Jerome High School	Leveraging Machine Learning to Decipher Key Characteristics of Successful Coaches
2nd	Alexa Fischer	7	Phoenix Middle School	Soap Box Derby: When Milliseconds Count
3rd	Elliot Brooks	7	Our Lady of Perpetual Help School	Does Wing Shape Affect Lift?

The winners were each awarded a certificate and a check of \$150 for 1st place, \$100 for 2nd place, and \$50 for 3rd place.



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Take a fresh look at the partner you know and trust. You'll discover more than 6,000 employee-owners ready to meet you where you are in your project's lifecycle.

Learn about all we can do together.
Alan Riley
 Office Manager
 alan.riley@terracon.com | D (614) 328-5134

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- Environmental
- Geotechnical
- Materials

**FRANKLIN COUNTY CHAPTER
OHIO SOCIETY OF PROFESSIONAL ENGINEERS
BALLOT FOR ELECTION OF OFFICERS
2024-2025**

2023-2024 Previously Elected Positions (In 2nd Year of two-year term)

<p>PEG Trustee C.R. Weaver, PE City of Columbus</p>	<p>PEHE Trustees Tim McCarthy, PE S. Rao Chitikela, PhD, PE RC-WEE Solutions, LLC.</p>	<p>PEPP Trustee Nathan Abele, PE S&ME, Inc.</p>	<p>Retired Engineers Trustee Bob Fuller, PE</p>	<p>Young Engineers Trustee Zach Wedekind, PE Kimley-Horn and Associates, Inc.</p>
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BALLOT

(Please Check or Write-In Selection)

President (vote for 1)

S. Rao Chitikela, PhD, PE
RC-WEE Solutions, LLC.

Vice-President/President Elect (vote for one)

Derek Kiss, PE
Civil & Environmental Consultants, Inc.

Vice-President (vote for one)

Eric Bates, PE
Nederveld, Inc.

Chapter Secretary (vote for 1)

Zach Wedekind, PE
Kimley-Horn and Associates, Inc.

Chapter Treasurer

L. Steve Day, PE, FNSPE
Day Engineering, LLC.

Trustees

(Members may vote in each Practice and Special Division per Bylaw IX – the term is two years unless otherwise noted)

PEC Trustee

Ken Goodson, PE, HFDP, LEED AP
IMEG Corp.

PEI Trustee

Richard Smelker, PE
AEP, Inc.

PEPP Trustee

Greg Nortz, PE
Otisco Engineering, Ltd..

Write-in candidate

Position

VALIDATE YOUR BALLOT

Please Sign (or Type) Your Name to Validate Ballot

Click Submit Form Button to email form:

Or print and Return to:
ms consultants, inc.
2221 Schrock Road
Columbus, OH 43229
Attention: Joe Sullivan

Or Email to: jsullivan@msconsultants.com

Ballots must be postmarked by March 31st, 2024



S. Rao Chitikela, PhD, PE, PEng, BCEE, F.ASCE



Rao holds a PhD in Civil Engineering from the University of Delaware (DE), and has a 30-yr work experience encompassing the government, industry, and academia. He is an independent consultant and instructor. Dr. Chitikela has published and proven expertise on: municipal water/energy-infrastructure updating; drinking water quality; drinking water and wastewater processing; water-reuse; air and water modeling; fossil-fuel & renewable energy systems and energy auditing; air pollution control; and, environmental (air/water/waste) permitting, auditing, and compliance verification. He is a registered professional engineer in a few States and, AB-Canada; and, an AAEEES-Board certified environmental engineer (BCEE) in the Water Supply & Wastewater (*currently*, Chair of the committee), Air Pollution Control, and Environmental Sustainability specialties. Rao has successfully supported municipal performance assurance water-energy infrastructure projects, and led the Renewable Energy Technologies and Water Infrastructure book-publication. Dr. Chitikela is an elected ASCE-fellow and a Senior-Member IEEE.

Derek Kiss, PE – Derek is a skilled civil engineer with over 8 years of experience designing site civil design projects, public and private utilities, roadway improvements, private commercial site design, institutional utility projects, public infrastructure condition assessment / rehabilitation, feasibility studies, floodplain management studies, large diameter sewer studies, construction administration, construction inspection, construction field testing, and City Engineer support Services.



Derek supports CEC's engineering efforts for capital improvement projects for various communities. He is an experienced engineer familiar with sound engineering practices related to a variety of public infrastructure projects. He has designed and developed construction plans and specifications for roadway improvements, sanitary and storm sewer improvements, pump station improvements, and water distribution system improvements, among others. Mr. Kiss has also performed engineering design calculations, construction cost estimates, data collection, construction management, construction inspection, and field testing of equipment. He has a variety of different engineering experiences ranging from preliminary investigations and studies through construction closeout, providing him a unique perspective of all the various aspects of a project.

Education: B.S., Civil Engineering, The Ohio State University

Eric Bates, PE, CIE, - Eric has 29 years of experience as a Mechanical Engineer in a variety of industries. He has been involved in the design and manufacture of heavy equipment, military vehicles, automobiles, home appliances and industrial tooling/equipment. Eric is currently a Forensic Engineer working out of the Columbus office for Nederveld, Inc. In this role Eric is involved in the investigation of mechanical failures, building pathology, collision analysis, and origin/cause investigations for water and fire incidents. In addition to NSPE, Eric is a member of the Society for Automotive Engineers, the National Association of Fire Investigators, and the Indoor Air Quality Association. He received his initial PE registration in Kentucky in 2000, and along with Ohio has additional registrations in multiple states. Eric is also a Certified Indoor Environmentalist. He received his BSME from Ohio State in 1995 and currently lives in Marysville, OH with his family.



Zach Wedekind, PE – Mr. Wedekind has 5 years of experience as a Civil Engineering Consultant, with a focus on Roadway and Transportation Projects. He is a meticulous and resourceful quality-focused engineer striving to provide the best products for his clients. Zach currently works for Kimley-Horn on their Transportation Team as a Roadway and Drainage Design Lead.



He has been the lead designer on projects that include new roadways, roadway rehabilitations, roadway widenings, turn lane additions, roundabout rehabilitations, new roundabouts, and intersection improvements. Zach’s experience includes roadway geometrics, storm sewer design, roadside drainage design, ODOT BMP design, cross section/corridor modeling, and utility design.

Professional Credentials

Bachelor of Science, Civil Engineering, Ohio State University

Professional Engineer in Ohio

L. Steve Day, PE, FNSPE, - Steve currently serves as the Treasurer for the Franklin County Chapter. He is the past President of the Ohio Society of Professional Engineer’s; and was also named Ohio's delegate to the National Society of Professional Engineers' House of Delegates. With a bachelor-of science degree in mechanical engineering from The Ohio State University, Day is the owner of Day Engineering, LLC, which provides building engineering design for mechanical, electrical and plumbing systems. Previously, he worked as a senior project engineer with Lehman Construction, Inc., and he has held a number of positions with Medex, Inc. He served in the U.S. Navy from 1971 to 1977. A member of the Franklin County Chapter, Day has also served as the master of ceremonies for the semi-annual Ohio Engineering Certificate Ceremony, which is sponsored by OSPE. He was the 2011 recipient of OSPE's Meritorious Service Award and the 2015 recipient of OSPE's Uncommon Engineer Award. Day is also a past president of the Engineers Foundation of Ohio. He chaired the EFO 50th Anniversary Committee in honor of the Foundation's Golden Anniversary, June 2014. Day currently serves as chair of the EFO Benefit Golf Outing and Fund-Raising Committees, as well as a key volunteer for the Imagine Engineering program for second graders. Day resides in Hilliard with his wife Pat.



PEC Trustee:



Ken Goodson, PE, LEEP AP, HFDP, - Ken is a mechanical engineer with over 30 years of experience in mechanical design, serving as a Senior Mechanical Engineer for IMEG, mainly in Healthcare. His project responsibilities include Client interface and documentation, Design Concept management, Project Manager Support, facilitation of inquiries, and workflow assistance and schedule support, as well as Construction Administration. During his tenure, Ken has had the opportunity to be a project manager on several influential healthcare projects around the State of Ohio including University of Cincinnati Hospital 8th Floor, the Neuroscience Tower at Riverside, the Springfield Regional Medical Center, the Dublin Methodist Hospital, and the McConnell Heart Care Center at Riverside Methodist Hospital.

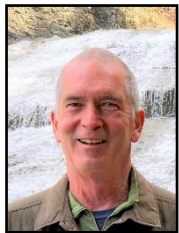
Ken Has recently been the Field Project Executive for a number of Healthcare projects and other projects in South Carolina, as well as being deeply involved with Healthcare inspection with the Department of Veteran Affairs nationwide; and higher educational projects; performing multiple facility renovations at Central State University. As part of the IMEG team, Ken uses his skills and experience to coordinate the flow of project construction documentation from conception to completion.

PEI Trustee:



Richard Smelker, PE – Richard is a graduate of The Ohio State University, a Registered Professional Engineer in the State of Ohio. He has worked in Transmission Planning at American Electric Power since 1980. He has been an active member in the Franklin County Chapter for many years and has served as the Practice Division Trustee for Professional Engineers in Industry for the Ohio Society of Professional Engineers for many years as well.

PEPP Trustee:



Gregory J. (Greg) Nortz, P.E. - Greg Nortz is one of two founding Co-Owners of Otisco Engineering Ltd., with engineering responsibility for mechanical, plumbing, and hydraulic system designs. Greg’s tenure as a mechanical designer and contractor brings a wealth of experience in many facets of design, estimating, working drawings, and specifications. His hands-on management of construction projects helps to meet owners’ expectations. When he worked in contracting, Greg successfully managed and/or implemented more than 50 building HVAC system installations.

Greg’s experience also includes research, development, and/or design of pressure sensors, flow meters, temperature sensors, vibration and seismic control systems, microchip handling systems, and more. His designs include a pressure sensor to measure the liquid aviators’ breathing oxygen (LOX) levels in aerospace ground-support applications, a patented sanitary Coriolis mass flowmeter, and a temperature sensor for the Active Thermal Control System (ATCS) on the International Space Station.

Greg received his Bachelor of Mechanical Engineering degree from Cleveland State University and his Master of Business Administration from Clemson University. He is a registered engineer in eight states including Ohio, Kentucky, Virginia, North Carolina, South Carolina, Georgia, and Florida.

Be sure to cast your vote!





2024 CALENDAR

DATE	TIME	DESCRIPTION
Jan. 4	12:00 p.m.	CPD Program: Title: No Program
Jan. 5	5:00 p.m.	Deadline for January Columbus Engineer
Jan. 9	5:45 p.m.	FCC Board Meeting @ CEC, Inc. and Virtual
Jan. 12	5:00 p.m.	Deadline for February Columbus Engineer
Feb. 1	12:00 p.m.	CPD Program: No Program
Feb. 9	5:00 p.m.	Deadline for March Columbus Engineer
Feb. 10	8:00 a.m.	Regional MathCounts Competition @ CSCC
Feb. 13	5:45 p.m.	FCC Board Meeting @ CEC, Inc. and Virtual
Feb. 18 – 24		National Engineer's Week
Feb. 22	11:30 a.m.	Program: E-Week Luncheon – Location: TBD – Theme: TBD
Mar. 7	12:00 p.m.	CPD Program: Title: Post-Construction Best Management Practices (BMPs) Presenter: Ashlee Balcerzak
Mar. 14-15		Engineer's Leadership Institute - Virtual
Mar. 8	5:00 p.m.	Deadline for April Columbus Engineer
Mar. 16	8:15 a.m. – 4:00 p.m.	Ohio MathCounts Competition @ Columbus State (OSPE, see www.ohioengineer.com)
Mar. 12	5:45 p.m.	FCC Board Meeting @ CEC, Inc. and Virtual
Mar. 22	12:00 p.m.	OSPE Lunchtime Legislative Briefing, Zoom meeting
Mar. TBD		District Science Day @ CSCC
Apr. 4	12:00 p.m.	CPD Program: Title: Integrity Management for Oil and Gas Pipeline Systems Presenter: Michiel P. Brongers, PE
Apr. 9	5:45 p.m.	FCC Board Meeting @ CEC, Inc. and Virtual
Apr. 12	5:00 p.m.	Deadline for May Columbus Engineer
Apr. TBD		Legislative Day
May 2	12:00 p.m.	CPD Program: Title – Presenter:
May 10	12:00 p.m.	Deadline for June Columbus Engineer
May 14	5:45 p.m.	FCC Board Meeting @ CEC, Inc. and Virtual
May 22	6:30 p.m.	Chapter Officer Installation & Awards Dinner
June 6	12:00 p.m.	CPD Program: Title – Presenter:
June 11	5:45 p.m.	FCC Board Meeting @ CEC, Inc. and Virtual
June 14	5:00 p.m.	Deadline for July Columbus Engineer
June 28	12:00 p.m.	OSPE Lunchtime Legislative Briefing, Zoom meeting
July TBD	(TBA)	FCC Budget Meeting - Location to be announced

Civil & Environmental Consultants, Inc.
Address: 250 Old Wilson Bridge Road, Suite 250, Worthington, Ohio 43085

WHERE DO I GET MORE INFORMATION?

FCC-OSPE President E-mail & Phone:	mehrdadrowhanipe@gmail.com	(773) 517-1036
FCC-OSPE WEBSITE:	www.fccospe.org	
OSPE WEBSITE:	www.ohioengineer.com	
NSPE WEBSITE:	www.nspe.org	
To volunteer to help with MATHCOUNTS:	benjamin_brown68@yahoo.com	(614) 519-8978
To volunteer to help with Science Day:	baba.yahaya@terracon.com	(614) 328-5209
To volunteer to help with OSU Student Chapter:	tim_mccarthy@breezelineohio.net	(614) 670-1175
To volunteer to help with Imagine Engineering:	TBD	
FCC Luncheons / Programs:	ddoherty@cecinc.com	(614) 359-6321
New Members / Membership Application	www.nspe.org or www.ohioengineer.com	(614) 223-1144

2022-2023 OFFICERS, TRUSTEES & COMMITTEE CHAIRS

	Name	Phone # (w) or (h)	Cell Phone #	E-mail Address
President	Mehrdad Rowhani, PE, PMP	614-389-4132 (w)	773-517-1036 (cell)	mehrdadrowhanipe@gmail.com
Vice President	Eric Bates, PE		614-674-3441 (cell)	ebates1019@gmail.com
Vice President	S. Rao Chitikela, PE	614-818-4900 (w)	412-310-9452 (cell)	srao.chitikela@gmail.com
Chapter Secretary	Derek Kiss, PE	614-468-6212 (w)		dkiss@cecinc.com
Treasurer	Steve Day, PE	614-876-7525 (w)	614-531-2858 (cell)	lday1@columbus.rr.com
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	FCC-OSPE Website			www.fccospe.org
OSPE Executive Director	Tim Schaffer	614-223-1144 (w)		exec@ohioengineer.com
OSPE/EFO Staff	Pam McClure (ret., part-time)	614-223-1144 (w-OSPE)		admin@ohioengineer.com
	Holly Ross	614-223-1177 (w-EFO)		pr@ohioengineer.com
	JoAnn Finke (part-time)	614-223-1144 (w-OSPE)		admin@ohioengineer.com
VICE-PRESIDENT	TRUSTEE/COMMITTEE	CHAIRPERSON	TELEPHONE	E-MAIL
Eric Bates, PE	Vice-President	Eric Bates, PE	614-674-3441 (cell)	ebates1019@gmail.com
	Programs/CPD/Activity	Dustin Doherty, PE, CPESC	614-310-2075 (w) 614-359-6321 (cell)	ddoherty@cecinc.com
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	Young Engineer Trustee	TBD		
	Retired Engineers Trustee	Bob Fuller, P.E.	614-880-9221 (h)	barbarafuller6438@att.net
	PEHE Trustee	Tim McCarthy, PE	614-670-1175 (cell)	tim_mccarthy@breezelineohio.net
	OSU - Student Chapter Liaison	S. Rao Chitikela, PE	412-310-9452 (cell)	srao.chitikela@gmail.com
	Science Day (District)	TBD		
	Scholarship	Baba Yahaya, PE	614-328-5209 (w) 614-517-7864 (cell)	Baba.Yahaya2@terracon.com
	<i>Columbus Engineer</i> - Editor	Joe Sullivan, PE	614-486-4383 (w) 614-561-5447 (cell)	jsullivan@msconsultants.com
	Engineers Week	Howard Jones, PE	614-209-3289 (cell)	hrjones63@yahoo.com
	Engineer For A Day	CR Weaver, PE	614-645-7100 (w)	CRWeaver@columbus.gov
	Engineer For A Day	TBD		
	PEG Trustee	CR Weaver, PE	614-645-7100 (w)	CRWeaver@columbus.gov
S. Rao Chitikela, PE	Vice-President	S. Rao Chitikela, PE	412-310-9452 (cell) 614-818-4900 (w)	srao.chitikela@gmail.com
	MATHCOUNTS Chair	Ben Brown, PE	614-519-8978 (cell)	ben.brown@ibigroup.com
	Awards/Citations	Tina Sutermeister, PE	614-537-7660 (cell)	tsuterm@embarqmail.com
	Legislative	Steve Day, PE	614-876-7525 (w) 614-531-2858 (cell)	lday1@columbus.rr.com
	PEI Trustee	Richard Smelker, PE	614-933-2236 (w)	rdsmelker@aep.com
	EFO Liaison	Steve Day, PE	614-876-7525 (w) 614-531-2858 (cell)	lday1@columbus.rr.com
	Chapter Directory	Zach Wedekind, EI		zwedekind@gmail.com
	Imagine Engineering Contest	Tim McCarthy, PE	614-670-1175 (cell)	tim_mccarthy@breezelineohio.net
	Auxiliary Trustee	TBD		
	OSPE Director	Baba Yahaya, PE	614-328-5209 (w)	Baba.Yahaya2@terracon.com
	Constitution & By-Laws	Tina Sutermeister, PE	614-537-7660 (cell)	tsuterm@embarqmail.com
		Baba Yahaya, PE	614-328-5209 (w)	Baba.Yahaya2@terracon.com
	PEPP Trustee	Greg Nortz, PE	614-790-0029 (cell)	gregnortz@otiscoengineering.com
	PEPP Trustee	Nathan Abele, PE	614-793-2226 (w) 614-746-7243 (cell)	Nabele@smeinc.com
	PEC Trustee	Ken Goodson, PE	614-443-1178 (w)	kengoodson@hotmail.com





FIRST CLASS

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PROFESSIONAL ENGINEERS
Franklin County Chapter
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Reynoldsburg, Ohio 43068



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We are designers. S&ME has the versatility
you need and the experience that matters.

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