### 2019-2020 Chapter Officers & Directors

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**Scholarship Fund**
Patrick Bastow - St. Louis Automatic Sprinkler Co.  
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**Golf Outing Chairman**
Larry Franke - Code Consultants Inc.  
larryf@codeconsultants.com

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<th><strong>WHEN?</strong></th>
<th>October 21, 2019</th>
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| **WHERE?** | Syberg’s On Dorsett  
2430 Old Dorsett Road  
Maryland Heights, MO 63043 |
| **PROGRAM TOPIC** | Main reliefs, flow meter piping; FM changes to grid couplings; fire pump drives - VFD's; alarms and signals; diesel fire pumps and controllers; testing/pump curves |
| **SPEAKER** | Nichole Fraley, Tigerflow Systems |
| **OFFICERS & DIRECTORS MTG** | 11:15 AM – 11:30 AM |
| **REGISTRATION** | 11:30 AM – 12:00 PM |
| **LUNCH** | 12:00 PM – 12:45 PM |
| **PROGRAM** | 12:45 PM – 1:45 PM |
| **BUSINESS MTG** | 1:45 PM – 2:00 PM |
| **COST** | $18 |

**RESERVATIONS**
Reservations must be called in or emailed to Sheila DeMand 314-624-9536/sheila.demand@aon.com and received prior to 12 PM Thursday, Oct. 17. Reservations made and not cancelled prior the closing for reservations will be billed to that member.

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**SOCIETY OF FIRE PROTECTION ENGINEERS-Greater St. Louis Chapter since May 14, 1961**

A not-for-profit technical and professional organization, SFPE is the international clearinghouse for fire protection engineering information. The Society’s goals are to advance the science and practice of fire protection engineering and its allied fields, to maintain high ethical standards among its members, and to foster fire protection engineering education.
October Meeting
Our Speaker for the September Meeting will be Nichole Fraley from Tigerflow Systems. She will be talking about Main reliefs, flow meter piping; FM changes to grid couplings; fire pump drives - VFD's; alarms and signals; diesel fire pumps and controllers; testing/pump curves. [https://tigerflow.com](https://tigerflow.com)

2019 Golf Outing
The scholarship committee and the entire STL SFPE chapter would like to thank our sponsors and participants of the SFPE Golf event. This was another very successful event we raised enough money to fully fund our scholarships for next year plus a little extra. This will allow the committee to choose to add another scholarship based on applicants.

Without the participants and the sponsors this scholarship wouldn’t exist. So, I would like to thank you and I know the past winners of the scholarships would also like to thank you. Many of the past winners are members of the STL SFPE organization. In this alone we should all take great satisfaction that we have helped improve the fire protection industry in ST. Louis area and to other parts of the world.

Mark your calendars for next year, Thursday Sept. 17 at the Falls

New SFPE Mailing Address
New mailing address as of 7/2019
SFPE
St. Louis Chapter
P.O. Box 28483
St. Louis, MO 63146

SFPE STL Website Link

PDH Certificates
We will be providing a certificate that states the date, title of the presentation, and speaker name along with 1 hour of PDH for every meeting attended. Certificates will be available after the presentations.

2019/2020 Meeting Dates

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<tr>
<th>DATES</th>
<th>TOPIC</th>
<th>SPEAKER</th>
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<tbody>
<tr>
<td>9/16/19</td>
<td>Codes and Standards that require Corrosion Mitigation and New Technology</td>
<td>Jeff Merwin, Potter Signal</td>
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<tr>
<td>10/21/19</td>
<td>Main reliefs, flow meter piping; FM changes to grid couplings; fire pump drives - VFD's;</td>
<td>Nichole Fraley, Tigerflow Systems</td>
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<td>alarms and signals; diesel fire pumps and controllers; testing/pump curves</td>
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<tr>
<td>11/18/19</td>
<td>A Case Study report</td>
<td>Steve Rinehart, Assistant Chief - Training &amp; Special Operations,</td>
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<td>Maryland Heights Fire Protection District</td>
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<td>1/20/20</td>
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<td>2/17/20</td>
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<td>3/16/20</td>
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<td>4/20/20</td>
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<td>5/18/20</td>
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SFPE Student Chapter
We are actively pursuing starting a student chapter of SFPE at Missouri University of Science & Technology (MS&T). National has approved the student chapter and the organizers are awaiting the final approvals of the University before the chapter is official. Thank you to Larry Frank and Erin Crowley for working hard to get this chapter up and running!

Request for Articles
We are always looking for informative articles to share with our members. If you have authored an article or find one you believe would be of interest, please send it to me at sheila.demand@aon.com

SFPE Portfolios Available
SFPE St. Louis leather portfolios are available to members for $15. The portfolio includes a calculator, pockets and a pad of 8.5 x 11 in. ruled paper. Anyone interested in purchasing a portfolio, let Steve Jones know at a meeting. (or at sJones3003@hotmail.com)
In the NEWS

Take action today on untested smoke alarms

The International Code Council joins the 24 organizations, institutions and leaders in fire service of the [Vision 20/20 Project](#) in a public service announcement and call-to-action on an important fire and life safety issue – smoke and carbon monoxide (CO) alarms.

Smoke and CO alarms are critical safety devices built to ensure the health, safety and wellness of building occupants. Recommendations by leading fire organizations encourage consumers to purchase only products that are listed by a qualified testing laboratory. However, research conducted by Vision 20/20 found that several smoke and CO alarms being sold on e-commerce sites have not been tested by [Nationally Recognized Testing Laboratories (NRTLs)](#). These untested alarms lack the certification to perform as required by industry standards.

The Code Council, Vision 20/20 and fire service leaders across the country encourage you to take action on this important issue today. Help us call upon e-commerce companies to stop the sale of unlisted smoke and carbon monoxide alarms immediately.

- Download the letter from Vision 20/20.
- Share information with your networks on social media.
- Email your colleagues and other contacts.
- Follow us on social media ([Facebook](#), [Twitter](#) or [LinkedIn](#)) and subscribe to the Building Safety Journal to stay up to date on the latest building safety issues.