

NEWS RELEASE

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PPI ANNOUNCES BUILDING & CONSTRUCTION DIVISION MANAGEMENT COMMITTEE CHANGES

IRVING, Texas - May 27, 2020 - The Plastics Pipe Institute, Inc. (PPI) announced today that its Building & Construction Division (BCD) has elected Kate Olinger of Uponor North America (Apple Valley, MN) to division chair and Christian Herrild of Teel Plastics, Inc. (Baraboo, WI) to vice chair. Olinger, who will also represent the division on the PPI Board of Directors for the next two years, takes over from Rich Houle of Reliance Worldwide Corp. who now moves into the Past Chair role. The changes take effect June 1, 2020. PPI's BCD focuses on plumbing and mechanical systems.

Christian Herrild of Teel Plastics was elected as the new Vice Chair of the Building & Construction Division. He previously served on the BCD Management Committee as the Communications Committee Chair. That position will now be filled by Bill Melvin of Legend Valve. Other spots in the BCD include Jason McKinnon of Viega who remains as the Education Committee Chair, a position he has held for over four years, and Gary Morgan of Borealis who will continue as R&D Projects Chair, managing the work of BCD's active research group. Don Townley of Lubrizol, who served as BCD Division Chair from 2016 to 2018, has accepted the role of Advisory Council Liaison & Strategic Planning Chair. Rich Houle, Gary Morgan, and Don Townley also serve on PPI's Board of Directors in other roles.

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According to Lance MacNevin, P. Eng., director of engineering for PPI's Building & Construction Division, "PPI's management committee members provide significant guidance to staff on topics from advocacy and education, to codes and standards. These new leadership positions solidify their continued commitments to PPI and the piping industry. We are grateful for the volunteer service of these dedicated members. "

PPI is the major trade association representing all segments of the plastic pipe industry. The Building & Construction Division represents plastic pressure piping systems such as CPVC, HDPE, PEX, PE-RT, PP-R and PP-RCT used in plumbing and mechanical applications.

More information can be found at <https://plasticpipe.org/building-construction>

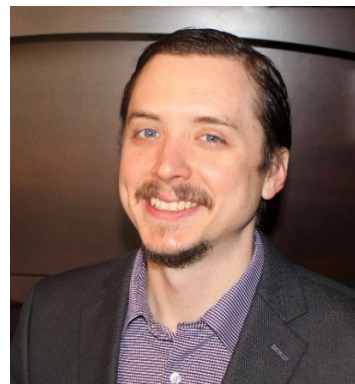
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Kate Olinger of Uponor North America is the new chair of PPI's Building & Construction Division.



Christian Herrild of Teel Plastics has accepted the position of vice chair for PPI's Building & Construction Division.

About PPI:

The Plastics Pipe Institute, Inc. (PPI) is the major North American trade association representing all segments of the plastic pipe industry and is dedicated to promoting plastic as the materials of choice for pipe and conduit applications. PPI is the premier technical, engineering and industry knowledge resource publishing data for use in the development and design of plastic pipe and conduit systems. Additionally, PPI collaborates with industry organizations that set standards for manufacturing practices and installation methods.