

2019 Nominations Committee Report

The **Nominating Committee** for 2019 is comprised of Past President; Kellie Orr, C.E.T. (Chair) and its members: Neil Klassen, C.E.T., Grant Nicol, C.E.T., Larry Drebinski, C.E.T., Phelan Mar, C.E.T. and Marlon Petrasanta, C.E.T.

The following were the Committee's recommendations for the Director positions that are vacant as at the 2018 Annual General Meeting.

Mariclaire Monton, C.E.T.	3-year term
Dana Shewchuk, C.E.T.	3-year term
Elaine Vegh, C.E.T.	3-year term

No additional nominations were received in accordance with By-law 7.3. The nominees are therefore elected by acclamation.

Biographies of the nominees are on the following page.

Respectfully submitted,



Kellie Orr, C.E.T.
Chair Nominating Committee

Mariclaire Monton, C.E.T.

Mariclaire Monton is a graduate of Red River College with a diploma in Structural Engineering Technology and is a Certified Engineering Technologist with CTTAM. Mariclaire has nearly 10 years of experience in residential and commercial construction. Her career began as a Materials Technologist and Operations Coordinator for the first few years. After achieving her CET designation, she progressed to a Construction Estimator position and was presented with an opportunity to become a Project Coordinator. Through a variety of projects and positions she has gained knowledge in different aspects of construction. Mariclaire is now a Construction Coordinator for Defence Construction Canada.

Along with her current role, she is also a representative for the Diversity and Inclusions Committee for her local site. Mariclaire continues to broaden and improve her skills through training seminars held by CTTAM and the Winnipeg Construction Association.

Ted has earned diplomas in Business Administration and Municipal Engineering Technology from Red River College and a bachelor's degree in Civil Engineer from the University of Manitoba. Ted is currently earning his Master's degree in Management with a specialization in Technology, Innovation and Operations at the University of Winnipeg.

Dana Shewchuk, C.E.T.

Dana graduated from the Environmental Protection Technology program at Red River College in June of 2012 and became certified as a C.E.T. with CTTAM in March of 2014.

Dana is currently a member of CTTAM's Leadership and Development Committee. He regularly attends CTTAM events as well as has visited Red River College to participate in information sessions with technology students and has also participated in an information session at Assiniboine Community College in Brandon.

Dana is currently employed with ALS Environmental here in Winnipeg. ALS is one of the largest environmental laboratory networks in the world. They provide a full range of environmental testing services, specializing in the analysis of air, soil, sediment, water and much more. Dana provides clients with reliable test data that assists them in making informed decisions about projects.

Elaine Vegh, C.E.T.

Elaine Vegh graduated from Red River Campus in 2008 with a Structural Engineering Technology Diploma. She has been in the engineering and consulting business for the past 12 years. The last 10 years, she has been employed by Tetra Tech, where she is currently a Technical Specialist IV and currently member of CTTAM registered as a CET. Through this role, she mainly works in the bridges and structures group but has worked with/within a variety of disciplines including civil, mechanical, electrical and environmental. She has a great understanding of related engineering principles and practices, plus experience in the field of activity doing reinforcing inspection, concrete placement and multiple bridge component installations. Elaine has worked on a variety of structures in both rehabilitation and new construction including straight, skewed and curved structures. She is highly proficient in bridge components with extensive experience in expansion joints, ensuring each component is suitable

and efficient to reduce maintenance requirements and ensure structures longevity. She solves problems by using a combination of standard procedures, modifications or methods developed in previous assignments and judgement as well as looking toward current/future advancements in our industries. Elaine prides herself on not only developing herself but mentoring as many fellow employees as she can. Elaine is the head of the social committee, member of the giving back committee which she helped start this past year and an advisor for the Quality management committee.

Her personal goals are to maintain and develop healthy and productive relationships with her fellow employees, clients and future acquaintances, continue learning, as "I don't believe that anyone ever stops, and be a part of the change I'd like to see in the world". Elaine believes this produces the best environment not only for herself but for anyone she has the privilege to meet.