



14TH ANNUAL COMTO MICHIGAN

**SCHOLARSHIP
& GOLF OUTING
JULY 16, 2026**

**MYSTIC CREEK GOLF COURSE
& BANQUET CENTER
MILFORD, MICHIGAN**



LETTER FROM THE PRESIDENT



BEVERLY J. WATTS
COMTO MICHIGAN
PRESIDENT

Dear Sponsors, Golfers, Volunteers, and Friends of COMTO Michigan,

On behalf of the COMTO Michigan Board of Directors, I extend my sincere gratitude to each of you for your support of our 14th Annual Golf Outing. Whether you joined us as a sponsor, golfer, volunteer, donor, or community partner, your participation plays a vital role in the success of this event and the advancement of our mission.

This annual outing has become one of COMTO Michigan's most anticipated events because it brings together professionals, business leaders, public agencies, students, and community stakeholders from across the transportation industry for a day of camaraderie, relationship-building, and friendly competition. More importantly, it serves as a meaningful opportunity to invest in the future workforce of our industry through our scholarship program.

The scholarships supported by this event help remove financial barriers for talented students pursuing careers in transportation, engineering, planning, construction, public works, logistics, and related fields. As an organization committed to fostering opportunity and leadership development, COMTO Michigan understands that investing in students today helps create the transportation leaders of tomorrow. Your generosity makes that investment possible.

In addition to supporting scholarships, this outing provides a unique platform for networking and collaboration. Throughout the day, participants can strengthen existing relationships, establish new partnerships, exchange ideas, and engage with colleagues from both the public and private sectors. These connections help drive innovation, create business opportunities, and strengthen our collective commitment to advancing transportation throughout Michigan and beyond.

I would like to offer a special thank you to our sponsors whose financial support helps ensure the success of this event year after year. Your partnership demonstrates a commitment not only to COMTO Michigan but also to the development of future industry leaders. We are truly grateful for your confidence in our mission and your continued investment in our programs.

I also want to recognize our golfers and volunteers who contribute their time, energy, and enthusiasm. Your participation helps create an enjoyable and memorable experience for everyone involved. The spirit of fellowship and collaboration that you bring to this event embodies the values that make COMTO such a strong and impactful organization.

Thank you for standing with COMTO Michigan and supporting our efforts to build a more inclusive and innovative transportation industry. I look forward to seeing you on the course and sharing a day filled with networking, laughter, friendly competition, and a shared commitment to empowering the next generation.

Together, we are making a difference.

Warm regards,

A handwritten signature in blue ink that reads "Beverly J. Watts". The signature is fluid and cursive, with a large initial 'B'.

Beverly Watts
President, COMTO Michigan





PROGRAM

14TH ANNUAL COMTO MICHIGAN SCHOLARSHIP & GOLF OUTING

WELCOME

JASON LUKASIK, WSP
GOLF COMMITTEE CO-CHAIR

COMTO MICHIGAN & COMTO NATIONAL UPDATE

OLUKAYODE (KAY) ADEFESO, WAYNE COUNTY AIRPORT AUTHORITY
VICE PRESIDENT, COMTO MICHIGAN

MICHIGAN DEPARTMENT OF TRANSPORTATION

BRAD WIEFERICH, DIRECTOR

COMMITMENT TO GROWING DIVERSITY IN OUR INDUSTRY

MICHAEL GRIFFIE - AECOM

PRAYER

NATIERA FARRINGTON, SOMAT ENGINEERING, INC.

SCHOLARSHIP AWARDS

DEE PARKER, MICHIGAN DEPARTMENT OF TRANSPORTATION
SCHOLARSHIP COMMITTEE CHAIR

SCHOLARSHIP PRESENTERS

AECOM, MARK KOSKINEN
WSP, JASON LUKASIK
DLZ, MANOJ SETHI
FISHBECK, KAMRAN QADEER
SPICER GROUP, INC., DARRIN WILSON
HDR MICHIGAN, INC., JOSHUA SALAZAR
GPI, MIKE KLINE
METRO CONSULTING ASSOCIATES, KALAYA THOMAS
RS&H, JASON PICKEL
VE INFRASTRUCTURE GROUP, JON KOLBASA
MODJESKI AND MASTERS, LAURA RAMPERSAN

GOLF OUTING PRIZES & AWARDS

JASON LUKASIK, WSP

BRAD BICE, THE MANNIK & SMITH GROUP
TROPHY SPONSOR PRESENTER

CLOSING REMARKS

GARRETT A. MORGAN TRANSPORTATION ACHIEVEMENT SCHOLARSHIP



Garrett Morgan was an inventor and businessman - a man whose lifetime achievement is a model of dedication to public service, safety, and technological innovation.

In fact, Morgan's three-position traffic signal, for which he received a patent in 1923, could be considered the forerunner of modern intelligent transportation systems (ITS). Prior to his invention, most traffic signs in use had only two positions: stop and go. These manually operated two-position signals were an improvement over uncontrolled intersections, but because they allowed no interval between stop and go commands, collisions at busy intersections were common.

Morgan's signal was a T-shaped pole that featured three positions: stop, go, and an all-direction stop position. This third position halted traffic in all directions before vehicles were allowed to proceed on either of the intersection's roads. This feature not only made it less dangerous for motorists to travel through intersections but also allowed pedestrians to cross safely. Just before his death in 1963, the U.S. government gave him an award for his invention.

Morgan also developed a number of other inventions, including a gas mask that was later refined for use by U.S. soldiers during World War I. His life showed dedication to public service, safety, and technological innovation. Mr. Morgan's lifetime achievement is a model of dedication to public service, safety, and technological innovation.

This scholarship in his name is meant to inspire students to choose careers in transportation so that this nation will have the skilled workforce needed to operate and maintain the world's best transportation system.

SHARMYN ELLIOTT LEGACY SCHOLARSHIP



Sharmyn Elliott, a staunch supporter of COMTO on both the local and national levels, had been the Vice President of COMTO Michigan, the First Vice-Chair and Budget and Finance Committee Member of the COMTO National Board of Directors, when he tragically passed away in June 2022. Sharmyn wholeheartedly believed in COMTO's mission to eliminate barriers in participation for minority individuals and businesses within the transportation industry; believing that this could be achieved through leadership, training, professional development, political advocacy, and networking opportunities and was resolute in his commitment in supporting women and minorities within the transportation industry.

During his 45-plus year career in the infrastructure engineering industry, he was a steadfast supporter of the multimodal transportation community. Sharmyn's personal situation required him to join the workforce immediately after graduating high school. He was unashamed of his education from the "University of Hard Knocks". By the sheer dint of his hard work, his intellectual curiosity, his uncompromising commitment to quality, and his integrity, Sharmyn rose from the position of field technician to being the Vice President of Somat Engineering, Inc., a consulting engineering firm in Detroit, and Chief Executive Officer of its Ohio subsidiary.

Sharmyn developed strong leadership skills early in life and was passionately dedicated to mentorship and guidance. He exhibited an unwavering commitment to assist and advocate for the advancement and success of others and was responsible for the advancement of their careers of an unmeasurable number of co-workers, colleagues, mentees, family members, and friends; guiding them in the development of their individual skills in order to achieve their full potential. He never failed to reach back as he climbed. Always humble in these acts, Sharmyn was a true example of selflessness, and whenever appreciation was shown, he always intensely stated, "This Is What We're Supposed to Do."

Sharmyn was a strong supporter of MDOT's Transportation Diversity Recruitment Program (TDRP), which began with four college interns in 2014 and by 2022 placed 65 interns within MDOT and the industry.

Additionally, among his many honors, Sharmyn was selected as a Michigan Department of Transportation Hall of Honor inductee in October of 2022.

This scholarship in his name is to celebrate students that embody Sharmyn Elliott's spirit of community service, leadership, mentorship and guidance.

2026 SCHOLARSHIP AWARDEES

JAMES TOWNSEL

SHARMYN ELLIOTT LEGACY SCHOLARSHIP RECIPIENT

JAMES TOWNSEL is a recent high school graduate of Divine Child High School, where he earned a 4.1 GPA. He will be attending the University of Maryland to major in Electrical Engineering. Throughout high school, James received numerous distinctions, including the Detroit News Outstanding Achievement Award, which recognizes top performing seniors across Michigan. He has also taken part in several leadership programs such as the Envision National Young Leadership Program, the Kappa League Northern Province Conference, and the National Society of Black Engineers Jr. Conference. In addition to his academic excellence, James is deeply committed to volunteerism and community service. As the CEO of **T Squared Tutoring, LLC**, he created a free math and ACT/SAT tutoring program for middle and high school students, meeting monthly at the Inkster Library and offering online homework support. Beyond tutoring, James volunteers his time mentoring younger students, assisting with community events, and supporting K-12 STEM outreach activities. He is also an active member of the Ann Arbor Ypsilanti Inkster Kappa League, where he contributes to service projects aimed at improving local communities. James is well rounded with strong organizational abilities, extensive volunteer work, and exceptional leadership skills. He is poised to become an engineer who will make a meaningful difference in the world.



JOAO ISRAEL MUNIZ

MICHIGAN CHAPTER SCHOLARSHIP RECIPIENT



JOAO ISRAEL MUNIZ recently graduated from homeschooling with a 4.0 GPA. In the fall of 2026, he will attend Wayne State University to pursue a major in Civil Engineering. Joao has been accepted into both the Irvin D. Reid Honors College and the Center for Latino/a and Latin American Studies programs at Wayne State. He has already completed college-level coursework at Lawrence Technological University, including Introduction to Design, to deepen his knowledge of design, problem-solving, and engineering innovation. Through his involvement with YouthTank Detroit and Google Code Next, Joao has collaborated with Detroit's Office of Mobility Innovations and engaged in discussions about the importance of mobility both in Michigan and around the world. His academic achievements, extracurricular activities, and volunteer work have strengthened his understanding of the field and fueled his passion for civil engineering. Joao is committed to making a meaningful and lasting impact in the areas of transportation and infrastructure design.

2026 SCHOLARSHIP AWARDEES

TAHA SEKKAT

MICHIGAN CHAPTER SCHOLARSHIP RECIPIENT



TAHA SEKKAT is a junior at Lawrence Technological University (LTU) majoring in Civil Engineering with a 3.7 GPA. In addition to earning multiple Dean's List honors, Taha received an Undergraduate Student Research Award to study the impacts of generative AI on worker safety in construction, examining its benefits, limitations, and emerging risks under the guidance of an LTU professor. Taha also draws on his experience as a student-athlete and as a math and physics tutor, roles that have helped him develop strong leadership, communication, and teamwork skills essential for success in collaborative engineering environments. He is committed to advancing the infrastructure and transportation systems that keep communities connected. Taha's academic journey and hands-on experiences have reinforced his passion for transportation engineering, especially in the areas of sustainable land development and innovative design. Taha is a talented civil engineer who is poised to help shape transportation networks that are safe, resilient, and accessible to all Michiganders.

ADELINE KALM

MICHIGAN CHAPTER SCHOLARSHIP RECIPIENT

Adeline Kalm recently graduated from Forest Hills Eastern High School with a 4.25 GPA. In the fall of 2026, she will begin her freshman year at Michigan Technological University's College of Engineering, where she plans to study Environmental or Ecological Engineering. Adeline hopes to use her degree to support infrastructure development projects, particularly in the transportation sector. She has a strong interest in designing and constructing wetland mitigation projects and ensuring the long-term ecological integrity of restored habitats. Adeline has been and continues to be a leader and advocate in her community. As Co-president of her school's Environmental Stewards Club, Adeline helped build and distribute bat houses to local property owners to support this important native species. Civil service is one of her core values, and when combined with her passion for land use and environmental stewardship, it's clear that Adeline is on track to become an exceptional environmental engineer.



2026 SCHOLARSHIP AWARDEES

REYNALDO VAZQUEZ

GARRETT A. MORGAN TRANSPORTATION ACHIEVEMENT SCHOLARSHIP RECIPIENT

REYNALDO VAZQUEZ is a senior at Michigan State University pursuing a degree in Civil Engineering with a 3.55 GPA. He has earned a place on the Dean's List multiple times and continues to excel both academically and professionally. His technical foundation has been strengthened through extensive hands-on experience, particularly during his summer internships. As a Roadway Design Intern, Reynaldo has contributed to significant projects including I-475, I-375, and various local initiatives that support community development. From his early experience as a laborer pouring concrete to his current work developing plan sheets, Reynaldo has gained a well-rounded understanding of the full lifecycle of transportation projects. His immediate goal is to pass the Fundamentals of Engineering Exam before graduation, followed by his long-term goal of obtaining his Professional Engineering License. Inspired by COMTO's mission, Reynaldo is committed to playing a meaningful role in shaping modern transportation systems that strengthen local communities.



CATHERINE BORG

GARRETT A. MORGAN TRANSPORTATION ACHIEVEMENT SCHOLARSHIP RECIPIENT



CATHERINE BORG is a rising junior at the University of Michigan, maintaining a 3.6 GPA while majoring in Aerospace Engineering and minoring in Music. She has earned a place on the Dean's List and received a Barger Leadership Institute Grant, which is awarded to students committed to developing strong leadership skills. For the past three years, Catherine has been an active member of the University of Michigan Marching and Athletics Bands, as well as the Concert Band, where she currently ranks 9th out of 48 in the trombone section. She is consistently described as exceptionally talented, highly motivated, and deeply committed to excellence. Catherine manages to balance the demands of a rigorous engineering curriculum with significant band responsibilities, demonstrating impressive discipline and time-management skills. This summer, she looks forward to spending substantial time in U-M's manufacturing center and strengthening her software and computer-aided design abilities. With her drive, talent, and dedication, Catherine is well on her way to becoming an outstanding Aerospace Engineer.

2026 SCHOLARSHIP AWARDEES

AHJANAE WALTON

GARRETT A. MORGAN TRANSPORTATION ACHIEVEMENT SCHOLARSHIP RECIPIENT

AHJANAE WALTON is a senior at Michigan State University (MSU) pursuing a degree in Civil Engineering with a 3.3 GPA. As a first-generation college student, she has developed a strong passion for infrastructure systems that enhance quality of life in communities. Throughout her time at MSU, Ah'Janae has gained valuable hands-on experience through internships in construction engineering and pipeline integrity, supporting project coordination, field operations, operational safety, system reliability, and infrastructure development initiatives. Alongside her professional experience, Ah'Janae remains deeply involved in leadership and service across campus. She is the incoming President of the National Society of Black Engineers at MSU and serves as Treasurer of the American Society of Civil Engineers student chapter. In these roles, she has led efforts focused on student development, mentorship, STEM outreach, and community engagement. Her ability to organize teams, communicate effectively, and lead with purpose demonstrates her commitment to uplifting others while advancing the civil engineering profession.



YASMIN DASGAR

GARRETT A. MORGAN TRANSPORTATION ACHIEVEMENT SCHOLARSHIP RECIPIENT



YAZMIN DASGAR is a 4.0 GPA PhD student in Civil Engineering at Michigan State University, where she specializes in transportation safety and traffic operations. Her current research analyzes fatality trends before, during, and after the COVID-19 pandemic using extensive national and state-level datasets. She has also contributed to studies on pedestrian and bicyclist safety, work zone driver behavior, and speed management, all aimed at developing data-driven strategies to reduce crashes and enhance roadway safety. In addition to her research, Yazmin is deeply engaged in leadership and professional service within the transportation field. She was recently elected President of the Institute of Transportation Engineers student chapter and serves on the executive board of Graduate Women in Science Mid-Michigan. Yazmin's long-term goal is to advance safer, data-driven transportation systems through research, collaboration, and public service by helping agencies and communities implement strategies that reduce fatalities and improve mobility for all road users.

2026 SCHOLARSHIP AWARDEES

TROY PAPE

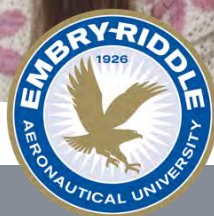
GARRETT A. MORGAN TRANSPORTATION ACHIEVEMENT SCHOLARSHIP RECIPIENT

TROY PAPE is a senior at Michigan Technological University pursuing a degree in Civil Engineering and Construction Management, maintaining a 3.79 GPA. He has been on the Dean's List every semester since 2024 and continues to excel academically and professionally. Recognized as a strong and proactive leader, Troy collaborated with a faculty professional to establish the College of Engineering Student Ambassadors, a student organization that supports K-12 and university outreach efforts on behalf of the College. Troy is frequently described as organized, dependable, and an exceptional teammate. He demonstrates strong communication skills, consistently takes initiative, and is known for motivating others and fostering collaboration. His ability to manage responsibilities, coordinate activities, and guide peers has earned him a reputation as a reliable and thoughtful leader. Deeply committed to his education, the engineering profession, and Michigan Tech, Troy exemplifies integrity, professionalism, and a drive for continuous improvement. With his leadership capabilities and dedication, Troy is well-prepared to become an outstanding civil engineer.



EVA CHAIN

GARRETT A. MORGAN TRANSPORTATION ACHIEVEMENT SCHOLARSHIP RECIPIENT



EVA CHAIN is entering her sophomore year at Embry-Riddle Aeronautical University, where she holds a 3.91 GPA while majoring in Aerospace Engineering. As a member of the Embry-Riddle Women's Club Basketball team, she has earned a place on the Dean's List multiple times. Eva is also actively involved in community service through the Society of Women Engineers (SWE), where she has participated in numerous volunteer events and was elected to serve on the SWE Outreach Committee. Eva's character is consistently strong across all settings. In the classroom, she is diligent, detail-oriented, respectful, and highly engaged. In team environments, she is a collaborative and supportive contributor. She is widely regarded as a talented emerging engineer with a solid academic foundation, a deep commitment to service, and the potential to make meaningful contributions to the future of transportation and aerospace. These qualities form a strong base that will help her grow into a future engineer and leader in the aviation transportation sector.

2026 SCHOLARSHIP AWARDEES

ELEANORA ANDRE

GARRETT A. MORGAN TRANSPORTATION ACHIEVEMENT SCHOLARSHIP RECIPIENT

ELEANORA ANDRE is pursuing an Honors Bachelor of Science in Engineering in Civil Engineering, along with an International Minor for Engineers. She is currently a junior and holds a 3.56 GPA. Throughout her academic career, Eleanora has engaged in activities that have strengthened both her technical expertise and leadership skills. She is an active member of the Steel Bridge Project Team and serves on the Honors Student Advisory Board, where she contributes to community initiatives and leads the design of program merchandise. This summer, Eleanora will volunteer in Phuket, Thailand through the Engineering Global Leadership program. She is widely recognized for her creativity and her willingness to think beyond traditional approaches. Her ability to consider diverse perspectives has consistently demonstrated her strong potential for success in challenging academic and professional environments. There is no doubt that Eleanora will continue to excel in her future endeavors. Her academic strengths, time-management skills, creativity, and collaborative nature position her to become an exceptional civil engineer.



KONNOR JANECKO

GARRETT A. MORGAN TRANSPORTATION ACHIEVEMENT SCHOLARSHIP RECIPIENT



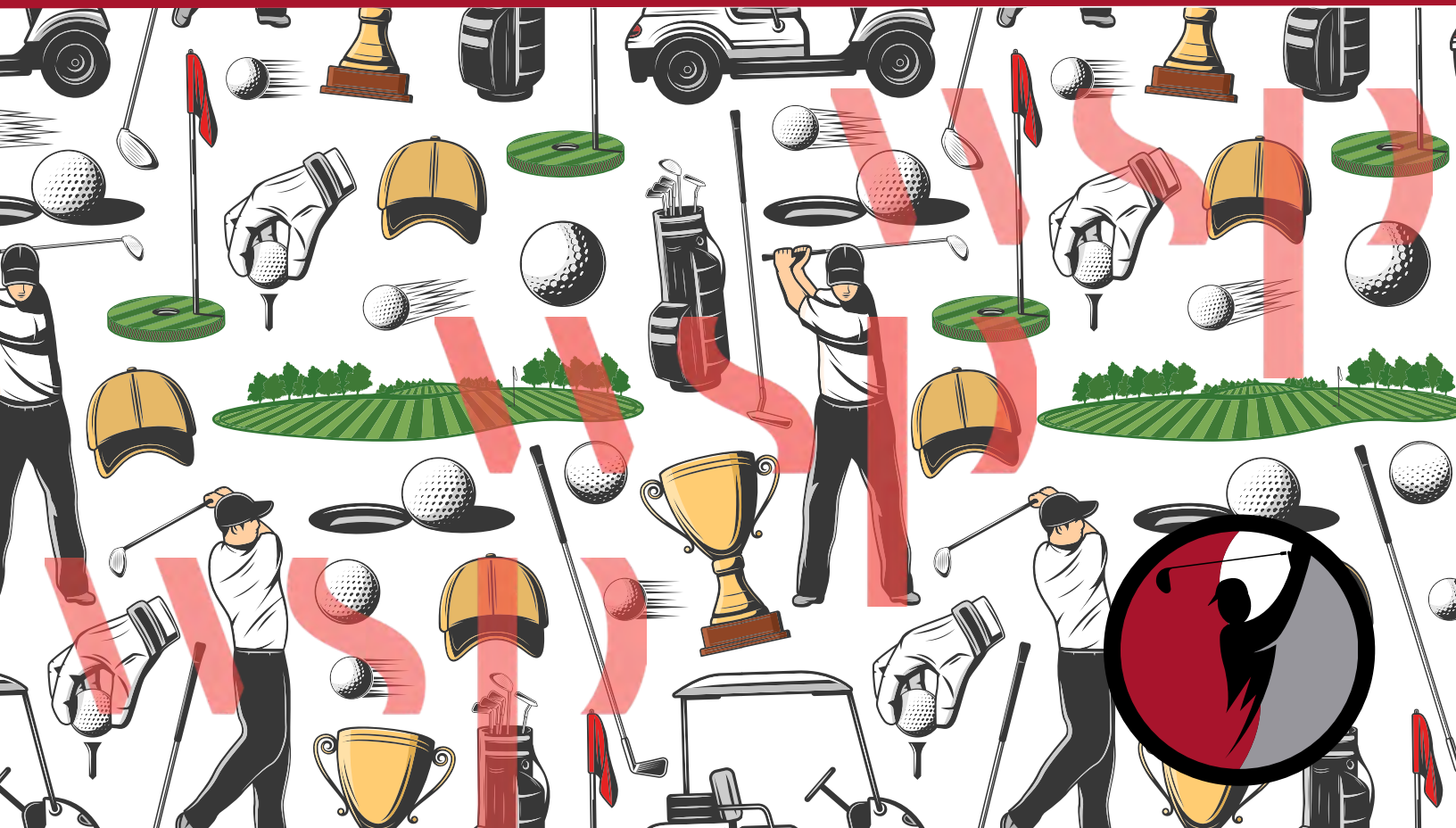
KONNOR JANECKO recently finished his sophomore year at Michigan Technological University (MTU) with a 3.67 GPA and is pursuing a dual major in Civil and Geospatial Engineering. He has been named to the Dean's List multiple times and was honored with the 2026 Bob Graff Award from Sigma Tau Gamma for his outstanding academic, fraternity, and professional accomplishments. Konnor is also an active member of MTU's nationally recognized Mind Trekkers organization, helping deliver hands-on STEM outreach events to communities across the country. Passionate about transportation engineering, he has used his summer internships to deepen his understanding of the field. He also dedicates his time to service efforts that support and improve the lives of those around him. Konnor is an impressive student and emerging young professional who represents himself, the Civil, Environmental & Geospatial Engineering Department, and MTU with exceptional professionalism.

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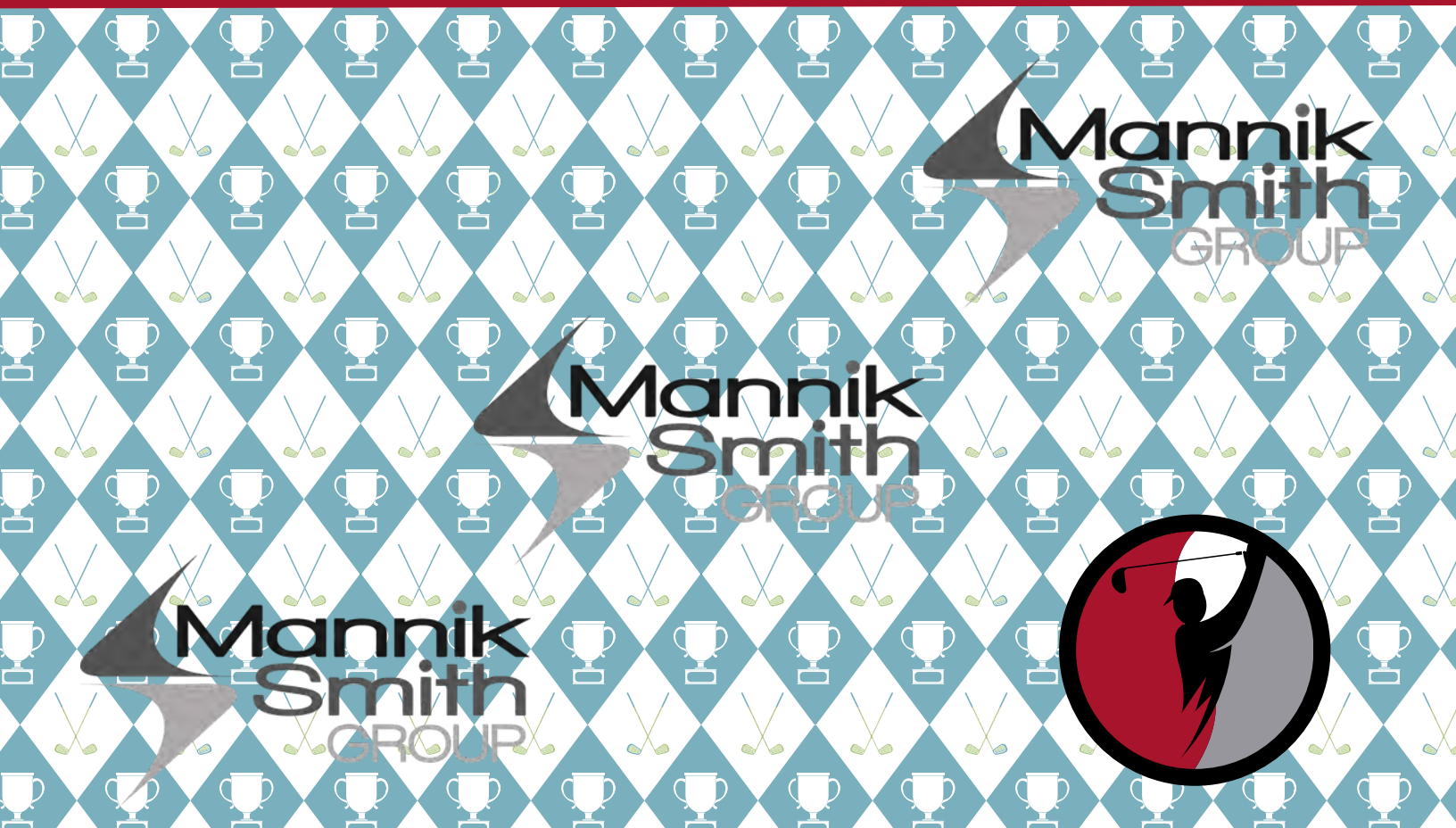
Michael Baker

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BECOME A MEMBER

COMTO was created to provide a forum to uplift and elevate all lived experience in the transportation industry. COMTO's membership includes transportation agencies, private sector corporations, small businesses, non-profit organizations, educational institutions, and individuals. When you join COMTO, you gain access to an exclusive international network of transportation industry professionals.

Memberships are valid for one year from the date of registration.



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OUR MISSION

OUR MISSION IS TO ENSURE OPPORTUNITIES AND MAXIMIZE PARTICIPATION IN THE TRANSPORTATION INDUSTRY FOR MINORITY INDIVIDUALS, BUSINESSES, AND COMMUNITIES OF COLOR, THROUGH ADVOCACY, INFORMATION SHARING, TRAINING, EDUCATION, AND PROFESSIONAL DEVELOPMENT IN THE STATE OF MICHIGAN.

OUR VISION

COMTO MICHIGAN WILL SERVE AS AN ADVOCATE FOR AN EFFECTIVE AND EFFICIENT MULTI-MODAL TRANSPORTATION NETWORK FOR ALL IN MICHIGAN.

THE VALUE OF MEMBERSHIP

COMTO MICHIGAN STRIVES TO ENHANCE THE QUALITY OF LIFE FOR OUR MEMBERS AND LOCAL COMMUNITIES BY PROVIDING:

A NETWORK OF TRANSPORTATION BUSINESS OPPORTUNITIES

STRONG NATIONAL AND LOCAL POLITICAL ADVOCACY

ACCESS TO CAREER ENHANCEMENT OPPORTUNITIES

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MENTORING FROM EXECUTIVE LEVEL TRANSPORTATION OFFICIALS

SCHOLARSHIP OPPORTUNITIES FOR HIGH SCHOOL, COLLEGE, AND GRADUATE STUDENTS INTERESTED IN TRANSPORTATION CAREERS

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COMTO MICHIGAN MEMBERSHIP INCLUDES INDIVIDUALS, GROUPS, TRANSPORTATION AGENCIES, PRIVATE-SECTOR CORPORATIONS INCLUDING TRANSPORTATION CONSULTANTS AND CONSTRUCTION CONTRACTORS; NON-PROFIT ORGANIZATIONS, DISADVANTAGED BUSINESS ENTERPRISES (DBE) AND SMALL BUSINESSES.

FOR MEMBERSHIP INFORMATION:

**PLEASE CONTACT THE COMTO MICHIGAN MEMBERSHIP COMMITTEE CHAIR
OR VISIT COMTO.ORG/MEMBERSHIP/BECOME-MEMBER**

