

Biography

Wayne Reed, PMP, is a Consultant and Construction Manager with Atkins Global Tolls/ITS and a graduate of Saint Augustine's University with a BS in Applied Mathematics and a minor in Military Leadership. Upon graduation, Mr. Reed served ten years as an Army Officer with the Army Corps of Engineers, providing engineering support across the United States and the Middle East. His honorable service has earned him the Bronze Star Medal, Meritorious Service medal, and the rank of Captain. Once he completed his military service,

Mr. Reed worked as the lead Tolling and ITS construction engineer for United Infrastructure Group, Inc. He led the construction management and oversight of the tolling/ITS/signaling/Lighting effort for the twenty-mile US74 Monroe Expressway. Mr. Reed is currently with Atkins as a consultant to the NCTA, providing Roadway maintenance, operations support, and advisor for the US74 Monroe Expressway and I-485

Express lanes in Charlotte, NC. Other projects include implementing the Wrong Way pavement markings initiative, Maintenance rating program, GIS program development and implementation, and several data initiatives for performance analytics.

Wayne Reed is the Founder, President, and Senior Pastor of OneSource Worship Ministries, a non-denominational outreach ministry. Our mission is to spread the Good news of Jesus Christ, cultivate a true faith in God, establish unwavering Unity in the Spirit, and infuse Genuine love of Christ one person, community and nation at a time.

Leadership Experience:

Wayne Reed served in the US Army Corp of Engineers for ten years. He has served in leadership roles from Platoon Leader, Executive Officer, Company Commander, OC/T Team Chief, and Deputy Director of DPW. A member of Groove Phi Groove Social Fellowship incorporated for 19 years. I have over 15 years of Project management experience and hold the Global Project Management Professional (PMP) certification from the Project Management Institute (PMI). He is also a Lifetime SAU NAA member.