



Jon H. Eshelman, P.E., PTOE, Tulsa Manager

Education:	M.S., Civil Engineering, Kansas State University B.S., Civil Engineering, Kansas State University
Professional License:	Oklahoma, Professional Engineer, 10253 Arkansas, Professional Engineer, 11771 Missouri, Professional Engineer, 2006033965
Professional Certification:	Professional Traffic Operations Engineer (PTOE), 865
Professional Affiliations:	Institute of Transportation Engineers, Fellow Missouri Valley Section, Institute of Transportation Engineers, Fellow (Director) Oklahoma Traffic Engineering Association, Member (Past President) American Society of Civil Engineers, Member

Mr. Eshelman is the Manager of the Tulsa TEC office which he opened in August 2000. He has extensive experience in transportation engineering and planning, and has worked on a wide variety of signal design projects, traffic impact analyses for new developments, traffic data collection projects, freeway operational analyses, parking studies, and safety studies. Prior to his employment with TEC, Mr. Eshelman worked for the City of Tulsa for 27 years. For the first 14 years, he served as a Traffic Engineer responsible for all aspects of municipal traffic engineering, including planning, designing, and maintaining traffic systems, traffic signals, traffic signs, and pavement markings. During this time, he also obtained special expertise in bicycle safety and design, roadway lighting, school safety, and parking design. For the last 13 years with the City, Mr. Eshelman served as the Chief Traffic Engineer. He worked closely with Mayors, City Councils, Planning Commissions, private developers, and the public. Prior to his career with the City of Tulsa, Mr. Eshelman was employed in Memphis by Harland Bartholomew and Associates where he designed traffic signals under the TOPICS Program.