

COLLIN HURLER, P.E.

EDUCATION:

B.S. in Civil and Environmental Engineering, Rowan University, Glassboro, NJ, May 2016

REGISTRATION:

Licensed Professional Engineer: Colorado
National Council of Examiners for Engineering and Surveying (NCEES) Record Holder



EXPERIENCE:

Project Engineer, Knott Laboratory, LLC, Centennial, CO, February 2022 to Present
Transportation Engineer, Wilson & Company, Inc., Engineers and Architects, Colorado Springs, CO, January 2021 to February 2022
Transportation EIT, Wilson & Company, Inc., Engineers and Architects, Colorado Springs, CO, May 2019 to January 2021
Highway Designer, Hardesty & Hanover, LLC, Mount Laurel, NJ, May 2016 to May 2019
Highway/Traffic Intern, Hardesty & Hanover, LLC, Mount Laurel, NJ, June 2015 to May 2016
Civil Engineering Intern, Bernier, Carr & Associates, Watertown, NY, May 2014 to August 2014

FORENSIC ENGINEERING:

Mr. Hurler is excited to expand his experience as he transitions from Transportation Engineering into Forensic Engineering, taking on a diverse workload in the Colorado Springs market, and using his skillset to assist in premises liability cases and reconstruction as it pertains to roadways.

ENGINEERING AND CONSTRUCTION EXPERIENCE:

Mr. Hurler has substantial previous experience working as a Transportation Engineer. This involved providing technical design expertise and leading the design of numerous high-profile roadway/traffic engineering projects in numerous states and for dozens of local agencies. His expertise is in geometric design, three-dimensional modeling, development of design plans and detailed cost estimates, and talent in building relationships with officials and figures critical to project and company success. He has worked on a large variety of civil and transportation engineering projects including but not limited to major highway projects, both existing and new construction, bridge replacements, intersection improvements, surfacing improvements, safety, capacity, and congestion improvements, site development, hydraulics, hydrology, and drainage improvements, and ADA improvements.

MEMBERSHIPS AND PROFESSIONAL AFFILIATIONS:

Mr. Hurler is a member of the following technical and professional societies:

ASCE – American Society of Civil Engineers

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