



For more information contact Carey Bretsch

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Schultz joins Civil Design Inc.

Shannon Schultz, a former consultant for Civil Design, Inc. (CDI), has joined the staff of the Brookings engineering firm as a project manager.

Schultz has 18 years of experience in project management and client relations gleaned through his work in the public and private sectors. He has developed a specialization in urban road design, site development, water resources and construction administration. Schultz has proven experience in environmental processes and permitting, flood plain management, public involvement, and noise studies.

Since 2009 Schultz worked as a consultant for CDI. In that capacity he supervised design and technical staff members, and prepared and marketed proposals and graphics.

“Mr. Schultz has tremendous experience and skills in many of the fields we currently practice. Additionally, his energy and organization will assist the firm in all aspects of our business,” said Carey Bretsch, president of CDI.

Prior to working with CDI, Schultz served a seven-year stint as a consultant in Sioux Falls. He held various engineering positions for the Montana Department of Transportation working most recently as a project analysis specialist in the planning division. He worked primarily on engineering review, compliance with and preparation of the State Transportation Improvement Plan, which included early project scoping, project programming and management in compliance with Federal Highway Administration (FHWA) funding criteria.

From 1995 to 1998 he was an associate engineering consultant for Parsons Transportation Group in Minneapolis, MN, where he developed urban and rural drainage and grading projects and evaluated and designed water quality projects.

Schultz is a Certified Flood Plain Manager through the Minnesota Association of Flood Plain Managers (MnAFPM), a member of the National Society of Professional Engineers, president elect of the Southeast Chapter of the South Dakota Engineering Society and serves as the state's MathCounts coordinator. He is a licensed professional engineer in both Montana and South Dakota and is a certified flood plain manager.