

BUSINESS PEOPLE

Wightman & Associates welcomes new members

BENTON HARBOR
— Wightman & Associates Inc. hired four professionals to its team of service providers.

Elisabeth Borre of St. Joseph joined the WAI leadership team as director of human resources. Borre brings 10 years of human resource expertise to the company, most recently working for FITCH/WPP, a global architecture and design firm, as human resource leader in its North American division. She holds an MBA from Loyola University, a bachelor of arts degree in human resources and society from Michigan State University, and SHRM-SCP and HRCI-CA certifications.



BORRE

Jeffrey Clay of Portage, Mich. was hired as survey crew chief, working out of the WAI Portage office. Clay recently relocated to the area from Fresno, Calif. Clay is a graduate of California State University, Fresno with a bachelor of science degree in geomatics engineering. He is an experienced survey technician with background in boundary surveys, ALTA/ACSM surveys, topographic surveys and construction staking.



CLAY

Mike Moser of St. Joseph joined the WAI Benton Harbor office as an Engineering CAD technician drafter. He earned an associate of industrial design degree from Lake Michigan College and brings nearly 20 years of design and construction experience to his role with the company.



MOSER

Andrew Rudd of Kalamazoo joined the WAI Portage office as an engineer in training. He holds a bachelor of science degree in engineering from Western Michigan University with a major in civil engineering. His background includes design, GIS, and surveying experience with the Michigan Department of Transportation, and engineering design in the utility industry.



RUDD

To learn more or to reach one of these professionals, call Wightman & Associates, Inc. at 927-0100 or find them online at www.wightman-assoc.com.

Items for Business People can be emailed to business@TheHP.com, faxed to 429-4398, or mailed to The Herald-Palladium, attention: Business, P.O. Box 128, St. Joseph, MI 49085.