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Mr. Dunbar earned AAS degrees in Electrical Engineering / Instrumentation and Controls and an AAB degree in Business Management from Washington State Community College at Marietta, OH. ... He is an experienced professional engineer on projects involving electric distribution system planning, [...] Read More. Tom Chambers, P.E. ... ©2024 Power ...

As champions of PSE's brand, values, mission, and vision, our Ambassadors are proud to be at the forefront of being subject matter experts, consulting with confidence, managing client relationships, developing client relationships, leading and mentoring, forward-thinking and innovating, and supporting PSE in its entirety. We genuinely care about our clients and have ...

Mr. Mezera earned a BS degree in Mechanical Engineering from the University of Wisconsin-Madison at Madison, Wisconsin. He is experienced with transmission and distribution line design, including development of line design standards, identification of line corridors, development and review of plan and profile drawings and staking sheets, structure loading calculations, ...

PSE provides innovative solutions with proven approaches when designing substations for cooperatives, municipalities, distributed energy resource applications, and industrial facilities. Our experienced Substation team offers flexibility to tailor designs that are driven by client satisfaction and have gained the reputation of being dedicated, responsive, and efficient. Your needs may ...

Demand-Side Management (DSM) such as direct load control, demand response, and energy efficiency has been used for decades to lower costs and increase efficiency. New technologies on both sides of the meter (and the meter itself) are transforming how utilities are using DSM and engaging with consumers. We help our clients in all aspects of

Collectively, PSE's Economics, Rates, and Business Planning team has over 130 years of experience working for, or consulting with, utilities on rates and financial matters. Our experts effectively blend tradition and innovation when it comes to analytical techniques, rate design approaches, strategic planning, leveraging of technology, and providing sound and reliable ...

Power Generation & Industrial Engineering; Utility Engineering & Operations; Economics, Rates, and Business Planning; ... Mr. Chambers earned a BS degree in Electrical Engineering Technology from Purdue University at West Lafayette, Indiana and a MEng in Electrical Engineering degree from the University of Idaho. ... ©2024 Power System ...

Mr. Macke leads the Economics, Rates, and Business Planning practice area at PSE where he serves on both the Board of Directors and the Executive Committee. He and his staff provide services to utilities and the



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utility industry in areas concerning business strategy, cost of service studies, rate design studies, demand-side management programs, resource planning,

Technology's influence is growing more quickly every day. PSE's experts have years of experience in designing and deploying automation and communication systems at utilities of all sizes across the country. Our team can assist you with strategic planning to determine which systems provide the most value, procurement to define and select the system that best

Power Systems Engineering, also sometimes known as Power Engineering or Aerospace Power Engineering, is a field of electrical engineering focused on designing, implementing, and maintaining electrical power systems in a variety of platforms, as well as every aspect of that power's generation, conversion, transmission, distribution, and storage.

PSE's Energy Resources group designed a Fixed Tilt Solar Photovoltaic system for this 1MWAC Community Solar Garden in Zumbrota, Minnesota. ... September 22, 2021. In addition to hosting a booth at the Minnesota Rural Electric Association Engineering & Operations Conference this week, PSE President, Erik S. Sonju, will also be giving a ...

Power System Engineering and So Much More When our consulting firm began in 1974, we were determined to provide exemplary service in exactly what our name described. We've been an industry leader in the field ever since, but have also expanded our professional consulting services to best serve our clients' diverse and ever-growing needs. Our

With over 45 years in the industry, PSE provides our clients with extensive experience analyzing utility power systems of all sizes, from secondary voltage systems up to bulk transmission. PSE's Utility Planning & Studies team has worked effectively with utilities, generator owners, and ISOs/RTOs in system planning, analysis, and the various system studies.

PSE offers controls and automation design services for different types of facilities including commercial, industrial, and agricultural. Design services include providing software development and design for PLC and HMI platforms. PSE works alongside facility owners and operators to ensure that: The design, integration, and implementation of the controls and automation ...

Evaluating Distribution System Losses Utilizing Data from Deployed AMI and GIS Systems. Download. FCC Fiber to the Home Funding - Developing a Customer Engagement Program ... Download. Power Engineering for Non-Engineers. Download. Volt/VAR Control and CVR. Download. Fiber-to-the-Premises: Planning Considerations, Pitfalls, Cautions, and ...

Utilities have ongoing design needs, and PSE's Design team will deliver the perfect solution. PSE can provide on-demand or prearranged contracted services of our experienced and highly trained personnel for projects large or small. We employ the latest technologies in order to be efficient and accurate, stay current with



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leading industry standards, allow for seamless

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Power quality investigations; Relay/Control programming; Voltage flicker/motor starting analysis; Our Engineering & Operations Support Experts. Tom Chambers, P.E. Regional Lead, System Engineer. Email. Doug Joens, P.E. Vice President of System Planning and Studies. ... ;2024 Power System Engineering, Inc.

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