

State News for NSPE Members

#### EPA Announces Over \$42M for Wyoming Water Infrastructure Upgrades

Wyo4News reports that the US Environmental Protection Agency (EPA) announced \$42,956,000 for Wyoming drinking water and clean water infrastructure upgrades. Almost half of this funding will be available as grants or principal forgiveness loans, ensuring funds reach underserved communities most in need of investments in water infrastructure.

"Over the past three years, EPA has invested nearly \$175 million for new and upgraded wastewater and drinking water services in Wyoming communities through the Bipartisan Infrastructure Law," said EPA Regional Administrator KC Becker. "These projects are building new treatment and delivery systems, creating jobs, and securing healthy watersheds and safe drinking water across the state."

The funding EPA announced for Wyoming is part of a \$5.8 billion investment through the Clean Water and Drinking Water State Revolving Funds (SRF), one of EPA's signature water investment programs. This multi-billion-dollar investment will fund state-run, low-interest loan programs to address key challenges, with \$2.6 billion going to the Clean Water SRF for wastewater and stormwater infrastructure and \$3.2 billion going to the Drinking Water SRF for drinking water infrastructure nationwide. Read more.

### Solar Energy and Sheep Expert Teams Up with Wyoming's Massive Solar Project

BrightNight LLC has big plans for a 500-megawatt solar farm near Glenrock, Wyoming, and they're keen on including sheep grazing as part of it to keep local traditions alive. That's why they've reached out to Chad Higgins, an Oregon State University Associate Professor, who is famous for his work in agri-solar setups, according to MicroGrid Media. Higgins has been on board since 2022 and is a pioneer in the field of agrivoltaics. His research dives deep into how solar panels interact with animals that graze – especially sheep. Letting sheep munch grass under solar panels isn't just a nice thought – it's happening all over the place. Higgins even ran tests at Oregon State University's Sheep Center with sheep feasting beneath solar arrays.

The American Solar Grazing Association expects that by 2023, over 50,000 acres of solar farms will be open dining rooms for sheep. Research says that sheep actually like chilling and eating under solar panels more than out in the wide-open fields. Read more.

Stay up to date on legislative issues through the NSPE Advocacy Center.

NSPE offers a live webinar series free to members—"Workability Wednesdays"—to support members with their professional development goals. The first webinars of the spring season will take place on **April 3**— NSPE's Board of Ethical Review Presents: The Duty to Act ; **April 17**— Second Best Protection Against Risk ; and **May 1**— Enhancing Building Safety: Mitigating Risks of Slip, Trips, and Falls (Celebration of National Building Safety Month).



Additional presentations will take place in May and June. Register now at NSPE's PE Institute and invite a colleague to attend.

#### **NSPECon24 Sponsorships and Exhibitor Opportunities**



Put your company or organization in front of senior executives and other decisionmakers from across the engineering industry attending the 2024 Professional Engineers Conference (NSPECon24) August 7-9, in Raleigh, North Carolina.

NSPE offers a variety of sponsorship packages to meet specific goals and budgets. A special exhibitor discount is being offered to Research Triangle-based businesses. Learn more about these opportunities in the Sponsor and Exhibitor section of the conference website.

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## **EJCDC®** Releases New Teaming and Joint Venture Documents

The Engineers Joint Contract Documents Committee has released new documents - EJCDC® E-580, Teaming Agreement to Pursue Joint Professional Services Opportunity and EJCDC® E-590, Joint Venture Agreement for Professional Services (2024 editions). NSPE members will receive a 50% discount on the EJCDC documents.

The E-580, Teaming Agreement to Pursue Joint Professional Services Opportunity is intended for a collaboration between two design firms that have decided to join together to pursue an opportunity to obtain work. The E-590, Joint Venture

Agreement for Professional Services is a contract document in which two or more design firms agree to join together to provide specific professional services to a third party.

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