

The latest from PEPM GROUP

ASSEMBLY REQUIRED

October 2026

THE WATER COOLER



The PEPM Group is proud to recognize Lead Project Manager Dainer Smith, Lead Electrical Engineer Jeff Cartwright, and Senior Mechanical Engineer Taylor Mikles as they represent PEPM at our customer's headquarters in Belgium last week to support the customer's Process Risk Analysis program as part of the ongoing important EPCM project in Oklahoma. During their visit, Dainer, Jeff, and Taylor were working directly with the customer's team, reviewing critical process considerations, evaluating potential risks, and collaborating on engineering solutions that support safety, operational efficiency, and successful project execution. This visit reflects PEPM Group's continued commitment and expanded capacity to hands-on engineering, international collaboration, and delivering practical, high-quality solutions for our customers around the world.

The PEPM Group is excited to announce a new engineering and design project supporting a global chemical and industrial processing equipment facility in Indiana! This project will leverage the expertise of our structural engineering and design team to provide structural analysis, engineering evaluation, design modifications, and detailed fabrication drawings for multiple skid structures and associated access platforms, stairways, and support systems. Projects like this highlight PEPM Group's ability to provide specialized engineering solutions for complex industrial applications, combining technical expertise, innovative design, and practical engineering experience.



PACK EXPO® INTERNATIONAL

The PEPM Group attended the PACK EXPO International in Chicago, October 19th-21st! PACK EXPO International is the premier packaging and processing trade show in the United States, bringing together more than 2,700 exhibitors representing over 40 industries. The event highlights the latest advancements in packaging and processing equipment, innovative technologies, and industry solutions. We enjoyed connecting with industry professionals, exploring new innovations, and discussing opportunities to collaborate on future projects.

For your structural, mechanical, electrical engineering, 3D modeling, and drafting needs, contact yzhang@pepmgroup.com and admin@pepmgroup.com. The PEPM Group is a full engineering service company specialized in food process and energy industries and a leading engineering company for plantwide ventilation and air studies and has provided more than 30 ventilation and air study evaluation projects for multiple customers throughout the country.

WE ARE HIRING!

For a long-term, fulfilling career in a caring, encouraging, and respectful workplace, contact PEPM. Apply today at *www.pepmgroup.com/careers*

- Senior Instrumentation and Control Engineer (Fayetteville, AR), 8-20 years of proven design experience in the oil & gas facilities, experience preparing detailed electrical and instrumentation design documents, layouts, 3D models, and calculations for industrial facilities, process facilities, and onshore oil and gas projects, strong understanding of codes, standards, and guidelines, strong understanding of specifications and excellent attention to detail, strong communication and problem-solving skills, B.S. in Electrical Engineering
- Process Engineer/Project Engineer - Food Processing (Fayetteville, AR), Bachelor's degree in Mechanical, Chemical, Industrial, or related engineering, 5+ years of of relevant food-processing engineering experience, Experience with conveyor design, equipment layouts, line balancing, and production throughput, Knowledge of sanitary design and food-safety requirements, Strong project management, communication, and problem-solving skills, AutoCAD and Revit experience required, USDA-regulated facility experience is required, Ability to travel to client and project sites as needed





NEW ADDITIONS TO THE PEPM TEAM!

PEPM Group is continuing to grow!

- **F. Lee Greeson, P.E. - Manager of Mechanical Engineering**
  Lee brings more than 20 years of hands-on engineering and project management experience, with a strong background in mechanical engineering, building systems, and industrial facility design. He has contributed to projects ranging from small facility improvements to large-scale greenfield and brownfield developments, particularly within the food processing and paper mill industries. Previously, Lee led mechanical engineering teams on numerous EPCM projects, providing technical leadership while coordinating complex designs and supporting projects from concept through execution. His field experience, engineering design expertise, and understanding of industrial facilities will be a tremendous asset as PEPM expands our mechanical engineering capabilities. As a licensed Professional Engineer in multiple states, Lee brings a wealth of technical knowledge, experience, and leadership to our growing team.

WE WANT YOUR FEEDBACK!

KIRI MU ASANGO *(SANGO FOR FEEDBACK)*

To ensure a great newsletter, let us know what you think! Your ideas and stories can make this newsletter a truly engaging experience. Send your suggestions to *yzhang@pepmgroup.com*. *Your feedback is greatly appreciated and valued!*

GET PROPOSAL

Have questions about MEP, CSA, industrial refrigeration, process design, architectural, or project management?
Contact PEPM Group at yzhang@pepmgroup.com, admin@pepmgroup.com, (918) 895-6766, or visit www.pepmgroup.com.

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IN THE KNOW...

October, the tenth month in the Julian and Gregorian calendar, is named after "octo", Latin for eight as it was the eighth month in the Roman calendar.

2011 The world population reaches 7 billion inhabitants according to the United Nations

1956 Scientist Albert Sabin announces that his oral polio vaccine is ready for testing; it soon replaces Jonas Salk's vaccine in many parts of the world

1945 First man-made object to escape the atmosphere is fired from White Sands Missile Range, New Mexico, reaching 235,000 feet

1922 First facsimile photo is sent over city telephone lines in D.C.

1900 First modern submarine is commissioned by the US Navy as the USS Holland, named for its designer John Philip Holland

1884 George Eastman patents paper strip photographic film

1879 Thomas Edison perfects the carbonized cotton filament light bulb

1831 British scientist Michael Faraday demonstrates his dynamo invention, an electric generator

1446 Korean Hangul alphabet is first published by King Sejong the Great

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