

ASABE Launches Ask ABE to Deliver Trusted Engineering Knowledge Faster

Ask ABE gives agricultural and biological engineering professionals fast, AI-powered access to trusted technical knowledge and resources.

ST. JOSEPH, MI, UNITED STATES, August 24, 2026 /EINPresswire.com/ -- [Ask ABE](#) delivers AI-powered access to trusted engineering [standards](#), research, publications, and technical resources while creating opportunities for trusted knowledge partners to expand the platform's reach and impact.

[The American Society of Agricultural](#)

[and Biological Engineers \(ASABE\)](#) launched Ask ABE on August 13, 2026, an AI-powered knowledge assistant designed to help engineers, researchers, educators, students, and industry professionals quickly discover trusted agricultural and biological engineering information.

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As artificial intelligence continues to reshape how people search for information, the quality and reliability of that information becomes increasingly important.”

*Cedric Calhoun, FASAE, CAE,
Executive Director of ASABE*

Unlike general-purpose AI tools that draw from broad internet sources, Ask ABE is designed around curated, trusted knowledge sources. The platform includes over 100 years of ASABE's extensive body of professional knowledge as well as trusted technical knowledge from sources outside of ASABE that has already been incorporated into the platform. ASABE plans to continue expanding Ask ABE's knowledge base by collaborating with additional trusted knowledge partners whose expertise can broaden the depth and scope of information available to users.

“As artificial intelligence continues to reshape how people

search for information, the quality and reliability of that information becomes increasingly important,” said Cedric Calhoun, FASAE, CAE, Executive Director of ASABE. “Ask ABE represents our commitment to helping the agricultural and biological engineering community access



ASABE
Engineering a Sustainable Future

ASK ABE

Trusted Knowledge. Smarter Solutions.
Stronger Future.



RESEARCH



EDUCATION



SUSTAINABILITY



INNOVATION

Empowering the agricultural and biological engineering community
with instant access to trusted information.



ASABE introduces Ask ABE, an AI-powered knowledge assistant providing faster access to trusted agricultural and biological engineering information.

trusted knowledge more quickly while supporting informed decision-making across education, research, and industry.”

Ask ABE was developed to address a common challenge faced by engineering professionals—finding accurate technical information efficiently. By combining AI-powered search capabilities with a growing collection of trusted professional and technical knowledge, the platform helps users spend less time searching and more time applying information to solve real-world challenges.

Key capabilities include:

- AI-powered search across trusted agricultural and biological engineering knowledge sources
- Faster access to engineering publications, standards, research, and technical resources
- A growing knowledge base that includes trusted information from ASABE and external sources
- Support for researchers, educators, students, engineers, and industry professionals
- A streamlined experience for discovering relevant technical information
- An evolving platform designed to expand through collaboration with trusted knowledge partners

The launch reflects ASABE’s continued commitment to innovation and to providing resources that support professionals throughout the agricultural and biological engineering community. As Ask ABE evolves, ASABE will seek opportunities to work with knowledge partners whose authoritative content can complement existing resources and extend the platform’s value across the broader agricultural, biological, food, environmental, and engineering ecosystem.

“As technology evolves, so must the ways we connect people with trusted knowledge,” Calhoun added. “Our vision for Ask ABE extends beyond any single organization. By bringing together credible knowledge from ASABE and other trusted sources, we have an opportunity to create a more valuable resource for the professionals working to address some of the world’s most important engineering challenges.”

Professionals interested in learning more or experiencing Ask ABE can visit:

www.AccessAskABE.org

About Ask ABE

Ask ABE is an AI-powered knowledge assistant designed to help users quickly discover trusted agricultural and biological engineering information, including publications, standards, research, and other technical resources. Its knowledge base includes trusted ASABE resources as well as selected knowledge from external sources, with plans to expand through collaboration with additional trusted knowledge partners. The platform is designed to improve knowledge discovery while supporting education, research, innovation, and professional practice.

About ASABE

The American Society of Agricultural and Biological Engineers (ASABE) is an international

scientific and educational organization dedicated to advancing engineering applicable to agricultural, food, and biological systems. Through standards development, publications, technical resources, and professional collaboration, ASABE supports innovation and excellence across the agricultural and biological engineering profession.

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