ASABE Recognizes Knowledge Partners Supporting Ask ABE

The AI-powered platform brings together trusted content from leading agricultural and biological engineering organizations



ASABE Knowledge Partners

ST. JOSEPH, MI, UNITED STATES, October 15, 2026 /EINPresswire.com/ -- The American Society of Agricultural and Biological Engineers (ASABE) is recognizing the organizations whose trusted content and expertise help power Ask ABE, its AI-powered knowledge platform for agricultural and biological engineering.

Ask ABE brings together authoritative, profession-specific knowledge and makes it easier for users to discover, understand, and apply valuable information. Through its ingestion partnerships, content from participating organizations has already been integrated into the platform's knowledge base, creating a broader and more connected experience for professionals, researchers, educators, students, manufacturers, and decision-makers.

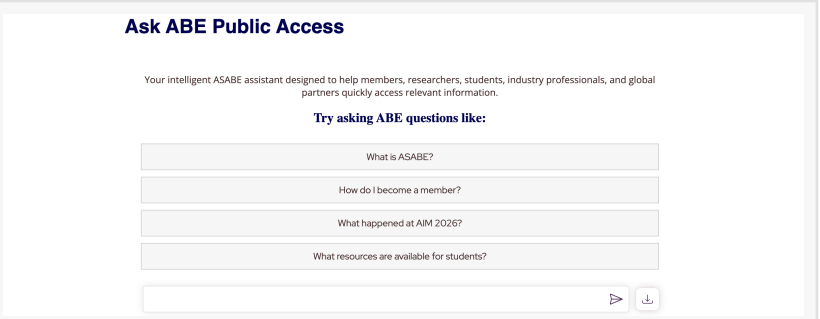
> Each partner strengthens Ask ABE: AES advances aquaculture knowledge, AEM adds equipment and manufacturing insights, and CSABE brings Canadian agricultural and biological engineering expertise."
>
> *Cedric Calhoun, FASAE, CAE, Executive Director of ASABE*

Ask ABE's growing network of ingestion partners includes:
- Aquacultural Engineering Society
- Association of Equipment Manufacturers - AEM Insight Papers
- Canadian Society of Agricultural and Biological Engineers

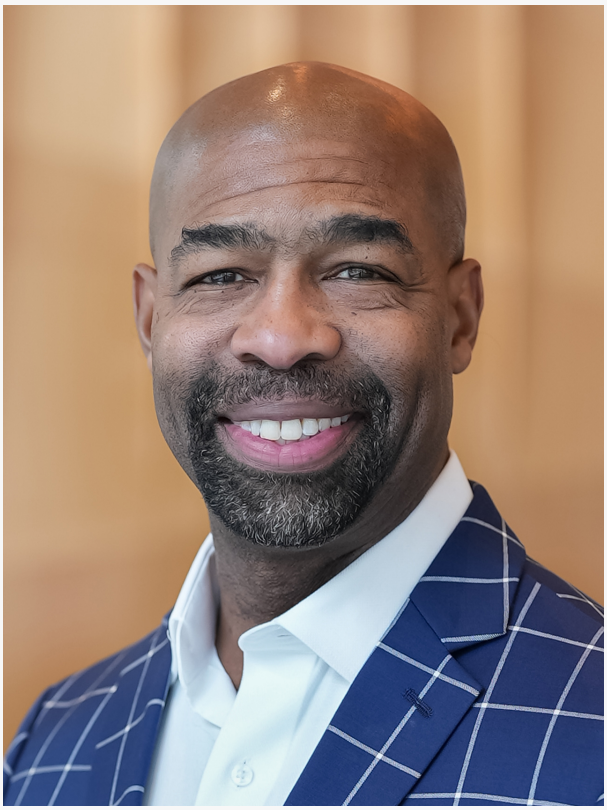
The knowledge provided through these partnerships is already part of the Ask ABE experience, helping users explore credible information across agricultural, biological, aquacultural, equipment, food, and natural resources engineering.

"Each organization brings a distinct and important body of knowledge to Ask ABE, and we are

proud to recognize their contributions to making credible, profession-specific information more accessible. The Aquacultural Engineering Society strengthens Ask ABE's coverage of aquaculture systems and technologies. The Association of Equipment Manufacturers, through its AEM Insight Papers, contributes valuable industry perspectives on the trends and developments shaping modern equipment and manufacturing. The Canadian Society of Agricultural and Biological Engineers broadens the platform with expertise and perspectives from Canada's agricultural and biological engineering community," said Cedric Calhoun, CEO of ASABE.



ASABE-Ask-ABE-Platform


Cedric Calhoun, Executive Director

By integrating information from respected organizations and industry resources, Ask ABE helps users navigate valuable technical knowledge that may otherwise be spread across multiple websites, publications, databases, and organizations. Its conversational format provides a more accessible way to explore complex subjects, identify relevant resources, and connect with the original knowledge sources.

These partnerships also extend the reach and visibility of the participating organizations' content by making it discoverable through an AI-powered platform created specifically for the agricultural and biological engineering profession.

The recognition of Ask ABE's ingestion partners marks another milestone in the platform's continued development following its introduction during ASABE's 2026 Annual International Meeting. Additional organizations are currently considering participation, and ASABE will announce more ingestion partners as they are confirmed.

Organizations interested in contributing trusted content to the Ask ABE knowledge ecosystem are encouraged to contact ASABE to learn more about partnership and content-integration

opportunities.

To explore Ask ABE, visit www.AccessAskABE.org.

About Ask ABE
Ask ABE is an AI-powered knowledge platform developed by the American Society of Agricultural and Biological Engineers. It helps users discover and explore trusted information related to agricultural, food, natural resources, aquacultural, equipment, and biological systems engineering through an accessible, conversational experience.

About ASABE
The American Society of Agricultural and Biological Engineers is an international scientific and educational organization dedicated to advancing engineering for agricultural, food, and biological systems. ASABE members develop sustainable solutions that improve lives, protect natural resources, and address global challenges.

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