News Release

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IAgrE Supports Tomorrow's Engineers Week 2026

The Institution of Agricultural Engineers (IAgrE) is pleased to support Tomorrow's Engineers Week 2026, taking place from 9-13 November, and its theme, "Shape Our Future."

Tomorrow's Engineers Week celebrates the contribution engineers and technicians make to tackling some of society's most significant challenges. For agricultural engineers, these challenges include food security, climate change, sustainable food production, renewable energy and the responsible development of new technologies.

Agricultural engineers play a vital role in designing, developing and maintaining the systems and technologies that support modern farming and food production. Their work spans areas including machinery design, precision agriculture, automation, robotics, renewable energy and environmental management.

While agricultural engineering is not always prominently featured in national engineering outreach campaigns, the profession has a vital role to play in helping society address many of the issues that concern future generations.

CEO of IAgrE, Charlie Nicklin, said:
"Engineering is central to meeting the challenge of feeding a growing population while protecting our natural resources and reducing environmental impact. Agricultural engineers are developing practical solutions that help make farming more productive, efficient and sustainable, and it is important that these achievements are recognised alongside those of other engineering disciplines."

Agriculture is undergoing one of the most significant technological transformations in its history. Innovations including artificial intelligence, robotics, automation, renewable energy systems, data analytics and precision agriculture are creating new opportunities across the sector and demonstrating the increasing importance of engineering skills in modern food production.

Tomorrow's Engineers Week provides an opportunity to recognise the contribution engineers make across every sector of society, including agriculture, where engineering innovation continues to support more productive, sustainable and resilient farming systems. For more information about agricultural engineering and the work of IAgrE, visit www.iagre.org.

IAgrE:

IAgrE is the professional body for scientists, technologists, engineers, academics, managers and students working in the land-based sector and has an international membership base.

As a licensed body of the Engineering Council (EngC) and a founding Constituent Body of The Society for the Environment (SocEnv), IAgrE registers suitably experienced professionals as Chartered Engineer (CEng), Chartered Environmentalist (CEnv), Incorporated Engineer (IEng), Registered Environmental Practitioner (REnvP) and Engineering Technician (Eng Tech).

For further details or if you would like to interview one of the conference speakers please contact Marion King at communications@iagre.org or call 01234 750876 – mobile 07843382362