

## **News Release**

## The Institution of Agricultural Engineers (IAgrE) gets behind the UK's largest Armed Forces community event of its kind in the UK

IAgrE is supporting the Armed Forces National Transition Event to be held at Silverstone on 24 February 2025, where the organisation will be signing the armed forces covenant at an official signing ceremony.

There will also be a *"We Are Land-based"* exhibition stand provided by the Land-based Engineering Training and Education Committee (LE-TEC), where visitors can learn more about a career in the land-based industry. As part of the LE-TEC collaboration, IAgrE will be promoting recruitment, training and education for people working within all sectors of agricultural and land-based engineering.

In its 6<sup>th</sup> year the event brings together Service Leavers, Veterans, Reservists, spouses and partners and family members to aid successful, sustainable transition and networking opportunities, recognising, demonstrating and celebrating the value of the Armed Forces.

Using the backdrop of the Silverstone race track, the event gives people a way to find out about careers and roles across different industry sectors while enjoying a memorable day.

New for this year is an invitation for 16 to 18 year olds cadets to come along and hear about the opportunities open to them in the job market, apprenticeships and training.

IAgrE CEO Charlie Nicklin said, "This event provides a fantastic opportunity for service leavers to connect with employers, support services and government agencies to explore diverse career opportunities and network with 100's from across industry and government.

Land-based engineering can offer service leavers careers at all technical levels, whether it's diagnosing and fixing faults on sophisticated tractors to keep customers running, through to designing and developing new generations of farm machinery with global manufacturers. There are so many transferable engineering skills from military equipment which can be applied to farm machinery."

"A career in land-based engineering is fast-moving, challenging and above all rewarding, knowing that you're playing a part in feeding the nation" he added.

iagre.org

Agriculture - Forestry - Horticulture - Environmental - Amenity



https://iagre.org/tmp/67adfb2f3acb0\_Armed%20Forces%20Event.png

Notes to Editors:

## IAgrE

The Institution of Agricultural Engineers (IAgrE) is a professional membership organisation with grades for all those working, or with an interest in, engineering, science and technology within agriculture and the environment. A registered charity working for the public benefit, IAgrE brings together academics, practitioners and industry to share knowledge and promote professionalism in the advancement and application of technology in the land-based sector.

## LE-TEC

The Land-based Education and Training Committee brings together the Agricultural Engineers Association (AEA), British Agriculture and Garden Machinery Association (BAGMA) and the Institution of Agricultural Engineers (IAgrE) to promote recruitment, training and education for people working within all sectors of land-based engineering. LE-TEC promotes careers in land-based engineering via its "We Are Landbased" campaign.