



Could fusion energy be the next great breakthrough for humankind?

STEP, led by UK Industrial Fusion Solutions is UK Atomic Energy Authority's ambitious programme to design and build a prototype fusion energy plant at West Burton in North Nottinghamshire. It will aim to demonstrate net energy from fusion in the 2040s and pave the way for the commercialisation of fusion energy. This will support the potential development of a fleet of future fusion powerplants around the world and seeks to ensure that the UK remains at the forefront of a new technology and emerging industry.

If you are a local business and would like to find out more about the need for fusion, want updates and the opportunity to ask any questions relating to the STEP Programme at

West Burton then we would welcome you to attend our forthcoming business lunch to be held in the world's first Fusion Energy Café in Worksop. Our STEP Site Stakeholder Manager, Katy Jarvis Morgan will deliver a short presentation and be on hand for a question-and-answer session, with time for networking over a buffet lunch with Bassetlaw District Council and UKAEA colleagues also. If you are interested in being involved in the supply chain for the STEP Programme, this would be an ideal moment to also register your interest in being involved.

A light lunch and refreshments will be provided during the event.

Date: Wednesday, 5th February 2025

Time: 12-2pm

Venue: The Fusion Energy Café, The Bridge Skills Hub, Worksop S80 1DT

RSVP: To book your place visit thefusionenergycafe-registration.eventbrite.co.uk