



KTP PROGRAMME DESCRIPTION & FUNDING STATEMENT

Please use the following to describe the programme. Knowledge Transfer Partnerships (KTPs) aim to help businesses improve their competitiveness and productivity through better use of the knowledge, technology and skills held within the UK knowledge base.

Please include details of the funder of your project: As a minimum:

Either: This KTP project received financial support from UKRI through [Innovate UK](#)

Or, if co-funded: This KTP project received financial support from UKRI through Innovate UK and [insert co-funder name]. See below.

You may also wish to use the following:

KTPs are funded by UKRI through Innovate UK with supporters including the Scottish Funding Council, Welsh Government, Invest Northern Ireland, Defra and BEIS. Innovate UK manages the KTP programme and facilitates its delivery through a range of partners including KTN, Knowledge Bases and Businesses. Each partner plays a specific role in the support and delivery of the programme

Branding Where appropriate, please always use the [InnovateUK/UKRI logo](#) (as below) - you may use co-funders' logos in addition if you wish. More details below.



Research Council logos can be found [here](#). For other funder logos please consult your [KT Adviser](#)

Co-funded KTPs

KTPs co-funded by [Welsh Government](#): please acknowledge funding from Welsh Government and display the appropriate “Funded by” or “Part Funded by” logo obtained from brandingqueries@gov.wales.

KTPs co-funded by the [Scottish Funding Council](#): please acknowledge funding from the Scottish Funding Council and display the appropriate “Funded by” or “Part funded by” logo which should be obtained from: <http://www.sfc.ac.uk/news/sfc-logo/sfc-logo.aspx> for further help please contact communications@sfc.ac.uk

KTPs co-funded by [Invest Northern Ireland](#): please acknowledge funding from Invest NI and display the appropriate “Funded by” or “Part funded by” logo which should be obtained from: nicola.doherty@investni.com