

Innovation Support

22nd March 2017

Innovate UK
Knowledge Transfer Network

ktn-uk.org @KTNUK



The Future. Faster.

The Knowledge Transfer Network brings together businesses, entrepreneurs, academics and funders to develop new products, processes and services

We help business to grow the economy and improve people's lives by capturing maximum value from innovative ideas, scientific research and creativity

How it works

- Expert advice & insights
- Events & introductions

Our support

- One to one support – 120 KTM with industry knowledge
- Cross sector working – all UK economic sectors represented
- Host networking events – scoping, competitions, showcase
- Funding information, proposal reviews, partners
- Newsletters, website
- Investor readiness

www.ktn-uk.co.uk

Case Study: Grid Edge

- Gridedge developed an intelligent control system for an off grid energy system
- It controls a system which provides heat and power to a number of buildings connecting generation, distribution, storage and supply.
- Incorporates a 2 way EV charging point to allow vehicles to be used for storage when not in use and provides heat through a heat network
- Contact Jim Scott
- www.gridedge.co.uk

Case Study: RiverAlert App

- Shoothill developed an App which alerts people if their property is in danger of being flooded.
- It merges live data from the met office, environment agency river gauges and temperature sensors to forecast when and where flooding will occur.
- <https://www.floodalerts.com> Enter your post code at the link to see if you are at risk.
- Contact Rod Plummer

Current funding opportunities

InnovateUK Delivery Plan

- Infrastructure systems – Open now, closes 22nd March
- Emerging and Enabling technologies – Open now, closes 10th May
- Manufacturing and Materials - Closed, Round 3 likely in May
- Health and Lifescience – Open now, closes 12th April
- Open Programme – Closed, Round 3 likely in June

Awaiting the new Delivery Plan in April

<https://www.gov.uk/government/collections/innovation-grants-for-business-apply-for-funding>

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A hand is shown pointing towards a glowing orange and blue user icon in the center of a digital network. The background is dark blue with glowing white circuit lines and numerous smaller, faded user icons scattered throughout. In the top right corner, there are overlapping circles in pink, purple, and blue.

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