

# [News story: Develop advanced materials with South Korea: apply for funding](#)

In a bid to encourage international partnerships, £2 million is available through Innovate UK and the Korean Institute for the Advancement of Technology (KIAT) for organisations to develop game-changing and disruptive research in advanced materials and the Internet of Things (IoT).

The funding competition is under the EUREKA network.

## **International partnerships**

The competition aims to encourage collaborative, business-led research and development projects with a clear direction towards a new product, industrial process or service.

Projects must focus on one or both of the following:

- advanced materials for transport, prioritising materials development
- the Internet of Things, with an identified industry or vertical sector application

Proposals must demonstrate:

- a clear game-changing or disruptive innovation
- considerable benefit to the UK and South Korean economies and/or national productivity
- definition of where intellectual property can be used and shared between participants and countries
- a route to market within 2 to 3 years of project completion

## **Business-led progress**

Business must lead the project. Research and public sector organisations and charities can be partners on the project but cannot lead in the UK. They can share up to 30% of total eligible UK project costs but are not eligible to receive funding.

Partners must be separate legal and non-linked entities to ensure that projects encourage genuine international collaboration, rather than internal company research.

Guidance for South Korea will appear on the [KIAT website](#).

## **Competition information**

- the competition opens on 18 March 2018 and the deadline for registration is at midday on 5 June 2019
- businesses of any size are eligible to apply

- up to £350,000 including VAT is available
- projects must include one UK-based business and one South Korean-based business
- an online briefing event will be held on 8 April 2019