



What is AgorlP?

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- Unique open innovation project led by Swansea University
- Thanks to £13.5m EU, Welsh Government and Swansea University support, AgorlP can help you realise the potential of your idea, product, service or research
- Our team of experts can help you take your innovation to the marketplace and help make it a commercial success
- An effective route to get new innovations to customers and patients









We want to improve the health & wealth of the people of Wales, we are doing this by working with . . .



















Open IP – a new approach to innovation

- Work with inventions at any stage from idea to market launch: idea, 'rough' prototype, refined product, getting seed finance
- Can be from any sector
- We have to be able to add value & get something for this added value
 - We will not be 'greedy': <10%-20% share in return for investment</p>
- Must assist West Wales, North Wales or the Valleys
- Benefit-led, no requirement to use
- We will be State Aid compliant













Funded

Innovations

Worked with

Inventors & **Innovators**

Worked with

Innovations

of which...

50%

in Health & Life Sciences 25%

in partnership with the NHS

Secured

£220k

in private investment Created

new companies Developed

new products & services

Secured

£1m

in research grants

Supported

new patents, trademarks & designs

Created

new jobs

Formed

collaborations between SMEs & Academia

www.AgorlP.com







trameto

www.trameto.com (energy microstorage for Internet Of Things devices)



(COPD diagnosis & monitoring device using Infra-Red light)



(antibacterial wound healing using maggot secretions)



Firms/products we've helped create include:

Pulmon/







The Inventor's journey along the AgorIP Programme

START

Inventor has an idea, prototype, part-finished (or finished) innovation that could be sold to others



Inventor joins the AgorIP programme

Early-stage work

AgorIP commissions market research to test whether there's a realistic market for the product/ service

AgorIP assesses the Intellectual Property (IP) and arranges for protection if needed (e.g. patent application)

NHS or academic Inventor's employer (e.g. R&D office) agree whether innovation comes under the organisation's Intellectual Property Policy

Product Development

AgorIP funds creation of initial prototype (e.g. engineers, designers, inventor's time, materials etc.)

AgorIP funds creation of fully functional prototype

AgorIP funds creation of final product/service, that can be manufactured or delivered at scale

AgorIP finds industry experts & Commercial Mentors to help develop the product/service and business plan

'Licensing' route

AgorIP finds an existing company to sell the product on the inventor's behalf, under that company's brand

'Start-up' route

AgorIP funds creation of a startup company, brand & marketing materials

AgorIP helps build a team around the inventor to create a startup company

AgorIP helps secure external investment

AgorIP protects any IP created (design rights, trademarks etc)

END

Existing company sells the product, with Inventor, AgorIP (& NHS org) taking a share of the proceeds.

Startup sells the product/ service. AgorIP has an equity share in the startup.









We're looking for your help to.....

1) Find more new innovations that could be sold to others:

- Do you have any?
- Do you know anyone with ideas/inventions who might be interested?
- Are there meetings or events we can present at? (e.g. team meetings)

2) Find more Companies to partner with:

- Product Development for that company
- As partners (e.g. to develop another inventor's product)
- As Licensees selling products AgorIP has helped develop
- As Commercial Mentors providing advice on your industry
- As investors















Bringing Innovation to Life



Get in touch. . .

- ✓ Visit our website <u>www.agorip.com</u>
- ✓ Tweet us @AgorIP_swan
- ✓ Email Rhydian : <u>r.h.owen@swansea.ac.uk</u> Call him on (01792) 51 30 51









Thank you for listening

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