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XERGY OPENS NEW INTERNATIONAL OFFICES TO SUPPORT THE GROWTH OF ITS GAME-CHANGING PROJECT MANAGEMENT SOFTWARE

Technology company, Xergy, has opened new offices in Perth, Australia, and Dundee in Scotland to support increasing demand for its project management software, Proteus.

The new offices have created 10 new roles, taking Xergy’s total workforce to 34.

Headquartered in Scotland’s energy capital, Aberdeen, with an office in the UAE, Xergy has invested £9.2m in the development of the “game-changing” management software that is helping companies with their digital transformation.

Proteus is an intelligent, integrated software that dramatically improves the delivery of complex energy, engineering and infrastructure projects. It allows users to gain better control, visibility, accuracy, and productivity, across their projects.

Proteus is used by multiple global organisations to support digital transformation and dramatically improve project delivery, including significant energy sector clients in the UK and engineering companies in Australia.

Colin Manson, Xergy co-founder (pictured), said: “Our new Australian office, in the heart of Perth’s business district, is a direct result of the business opportunities arising through strong relationships we have built in the Asia Pacific region. As more companies understand how Proteus helps achieve their digitalisation goals and delivers better margins, we are gearing up to support them on the ground.

“Proteus is a game-changer, making digital transformation a simple reality rather than an over-complicated pipe dream. Designed by project engineers it allows businesses to win tenders, optimise project performance, and maximise project returns. It is perfectly engineered to support Australia’s growing mining, energy, and infrastructure sectors.

Mr Manson added: “Our Dundee office will ensure we can tap into the rich talent pool of software developers and engineers in Tayside’s technology corridor. The team we are building in this region will support our growing presence in the energy sector in Scotland and the rest of the UK.”
A software platform, with a project management system at its heart, Proteus has proved to be popular with customers thanks to its intuitive ease of use but also its proven ability to increase efficiency by removing needless cost and improving utilisation rates and project profitability. It integrates seamlessly with third-party software and databases, providing a single source of visibility for all projects and data.

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Issued on behalf of Xergy Group by Big Partnership. For more information, please contact phil.allan@bigpartnership.co.uk or evie.cumming@bigpartnership.co.uk or call 01224 211045

About Xergy

Xergy is committed to transforming the way the projects are managed by introducing bottom-line savings that improve efficiency for businesses. With new working practices and embracing modern technology, our systems will become the standard in our future history.

Xergy is a global business. With offices in Aberdeen, Broughty Ferry, Dubai, and Perth, Australia, the company employs 34 people with extensive project management experience along with expert software developers who build and test the software in-house. This allows us to offer clients an unusually high level of customised development, ensuring Proteus fits each unique business.

For more information about Xergy: https://www.xergy.com/xergy/

About Proteus

Proteus enables customers to simplify the way they work on projects. It is an end-to-end project management software tool that delivers detailed workflows that cover every aspect of complex engineering projects.

It helps businesses to win tenders, optimise project performance, and maximise project returns. Proteus manages everything in one place, allowing users to create project plans, seamlessly convert them into working projects, manage people, resources, and time, as well as track and monitor all financials. Proteus integrates with third-party software tools and databases providing a single source of information and moving project teams away from disconnected, error-prone, siloed spreadsheets.

For more information about Proteus: https://xergy.com/proteus/