

# ASX ANNOUNCEMENT

29 January 2026



## Investor Webinar

**Sparc Technologies Limited** (ASX: SPN) (**Sparc** or the **Company**) is pleased to advise that Managing Director **Nick O'Loughlin** will host an investor webinar to provide an update on the Company's progress across its two core technology platforms:

- **Graphene-based additives**, including recent commercialisation milestones for **ecosparc**<sup>®</sup> in protective coatings
- **Green hydrogen**, with an update on Sparc Hydrogen's photocatalytic water splitting (PWS) technology and progress at the Roseworthy pilot plant

### Webinar details

- **Date:** Monday, 2 February 2026
- **Time:** 11:30am AEDT / 8:30am AWST
- **Registration:** [https://us02web.zoom.us/webinar/register/WN\\_feUiADsxRZCKxYcVzlvSJA](https://us02web.zoom.us/webinar/register/WN_feUiADsxRZCKxYcVzlvSJA)

Upon registering, attendees will receive a confirmation email with details on how to join the webinar. A replay will be made available following the event via the Company's website and social media channels.

Questions can be submitted in advance to:

**[spitaro@nwrcommunications.com.au](mailto:spitaro@nwrcommunications.com.au)**

**-ENDS-**

**Authorised for release by:** Nick O'Loughlin, Managing Director.

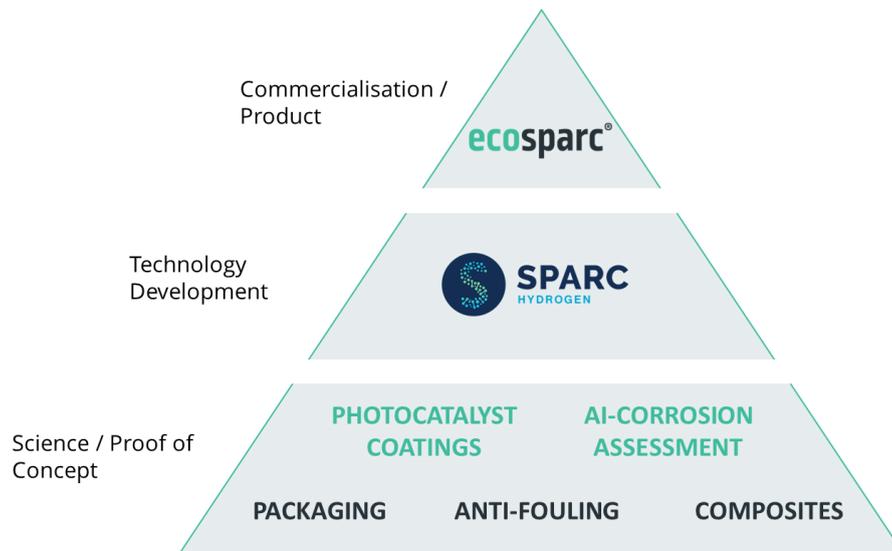
### For more information:

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## About Sparc Technologies



**Sparc Technologies Limited** ('Sparc', ASX: SPN) is an Australian technology company developing solutions that enhance environmental and sustainability outcomes for global industries. Sparc has two transformative technology areas in which it works: green hydrogen and graphene enhanced materials. Sparc conducts research and development in-house and has extensive engagement and relationships with the university sector in Australia and globally.

1. **Sparc Hydrogen** is a joint venture between Sparc Technologies, Fortescue Ltd and the University of Adelaide which is pioneering next-generation green hydrogen production technology. Photocatalytic water splitting (PWS) is an emerging method to produce green hydrogen without electrolyzers - using only sunlight, water and a photocatalyst. Given lower infrastructure requirements and energy use, PWS has the potential to deliver cost and flexibility advantages over existing hydrogen production methods.
2. Sparc has developed and is commercialising a **graphene based additive** product, **ecosparc**®, which at low dosages significantly improves the performance of commercially available epoxy-based protective coatings. Sparc has commissioned a manufacturing facility to produce **ecosparc**® and is engaging with global coatings companies and large asset owners on testing, trials and commercial partnerships.

For more information about the Company please visit: [sparctechnologies.com.au](https://sparctechnologies.com.au)

For more information about Sparc Hydrogen please visit: [sparchydrogen.com](https://sparchydrogen.com)

