



Papua new guinea flow battery technology

Papua new guinea flow battery technology

Sydney-based zinc-bromide battery technology company Gelion will deliver 100 MWh of energy storage to Mayur Renewables for its clean energy projects in Papua New Guinea under a new deal.

University of Sydney's Professor Thomas Maschmeyer (right) is Gelion's founder and principal technology advisor.

More articles from Bella Peacock

By submitting this form you agree to pv magazine using your data for the purposes of publishing your comment.

Your personal data will only be disclosed or otherwise transmitted to third parties for the purposes of spam filtering or if this is necessary for technical maintenance of the website. Any other transfer to third parties will not take place unless this is justified on the basis of applicable data protection regulations or if pv magazine is legally obliged to do so.

You may revoke this consent at any time with effect for the future, in which case your personal data will be deleted immediately. Otherwise, your data will be deleted if pv magazine has processed your request or the purpose of data storage is fulfilled.

Further information on data privacy can be found in our Data Protection Policy.

pV magazine Australia offers bi-weekly updates of the latest photovoltaics news.

We also offer comprehensive global coverage of the most important solar markets worldwide. Select one or more editions for targeted, up to date information delivered straight to your inbox.

Gelion, an Australian zinc-bromide battery tech specialist, has agreed to deliver 100 MWh of energy storage to Mayur Renewables for clean energy projects in Papua New Guinea under a new deal.

Image: Mayur Resources

From pv magazine Australia

Contact us for free full report



Papua new guinea flow battery technology

Web: <https://kary.com.pl/contact-us/>

Email: energystorage2000@gmail.com

WhatsApp: 8613816583346

