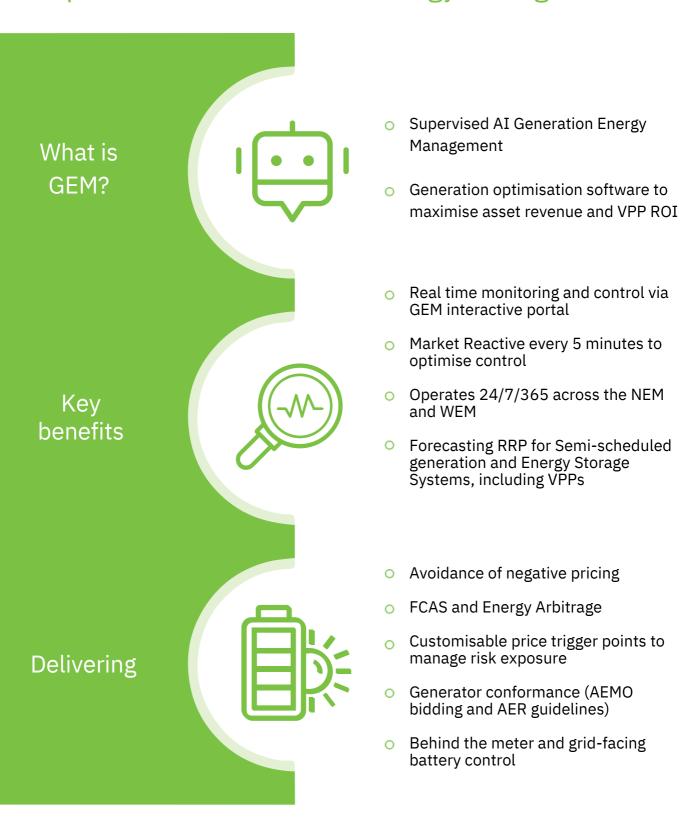


## **◆DiamondGEM**™

## Supervised AI Generation Energy Management



commercial@diamond-energy.com



## **◆DiamondGEM**™

## Supervised AI Generation Energy Management

Maximise profitable production

- Simply nominate customisable price set points to manage exposure to risk
- We help you manage AEMO nonconformances and FCAS charges
- We deliver you a long term value solution

How does GEM work?



- Your generator is aligned to RRP, FCAS and your contracts
- Co-optimised with FCAS
- Seamless integration to generation and storage facility using our hardware solution, Solar iTrack, on-site or our software-based API solution

Why Diamond Energy?



- Australian based renewable energy generation and retail electricity company
- Unique innovative offers
- Offering a strategic solution for semi and non-scheduled generation

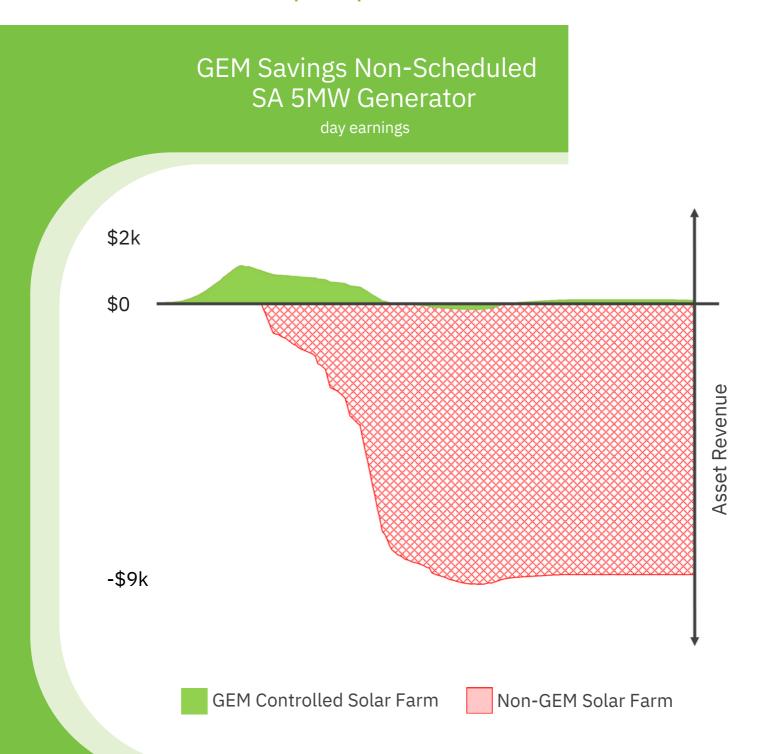
\*While we have made every attempt to ensure that the information, systems, algorithms, controls and processes contained in the Diamond GEM ("Service") are reliable, consistent and error free, Diamond Energy supplies no guarantee of completeness, accuracy or timeliness of the Service and disclaim all and any guarantees, undertakings and warranties, expressed or implied, and shall not be liable for any loss or damage whatsoever (including human or computer error, negligent or otherwise, or incidental or consequential loss or damage) arising out of or in connection with any use or reliance on the Service or information supplied by the Service. In no event will Diamond Energy, its related partnerships or corporations, or the partners, agents or employees thereof be liable to you or anyone else for any decision made or action taken in reliance on the Service or for any consequential, special or similar damages, even if advised of the possibility of such damages. Please be aware that certain links in this Service connect to other services/software maintained by third parties over whom Diamond Energy has no control.

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You can save ~\$50k p/a (per 5MW)\*



<sup>\*</sup>Based on actual event for SA RRP (13/03/2023), assumed 6 similar events per annum, actual generator results standardised to 5MW AC, assuming trading 5 minute intervals.