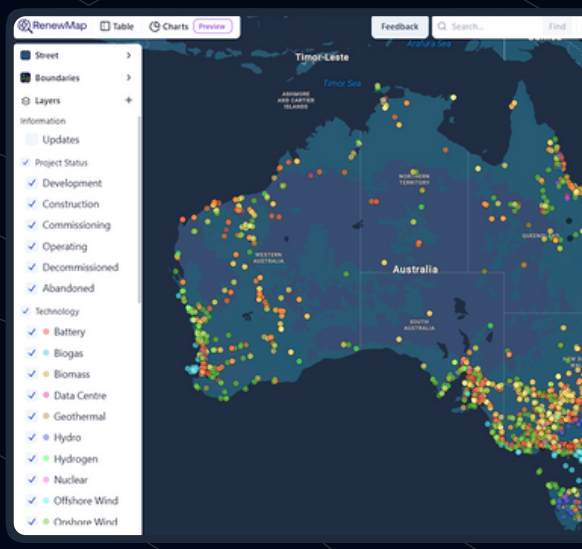
RenewMap

Track Australian and New Zealand energy projects. Make better decisions with RenewMap.

Identify potential sites, generate leads and assess the market in real time using 4,000+ energy projects tracked across our interactive map.



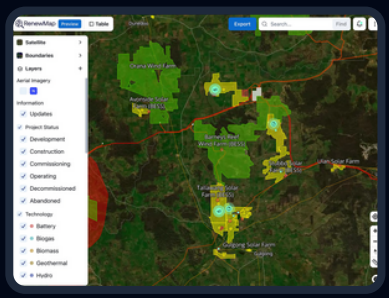
Before RenewMap

- ✗ Data fragmented across multiple sources
- ✗ Manual, time-consuming effort to find and track updates
- ✗ Inconsistent data and missing information

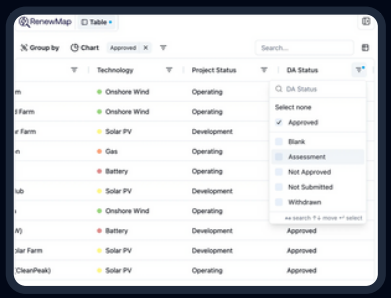
After RenewMap

- ✓ Single source of truth
- ✓ Automated and systemised data collection
- ✓ Most comprehensive dataset in the market – accurate, current and verified

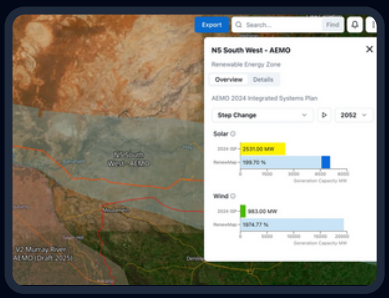
RenewMap consolidates information on utility-scale renewable projects in Australia and New Zealand and presents it in one intuitive map and dashboard.



Find your next viable site, fast



Win supply contracts



Analyse the market with confidence

Power features

Interactive map

An advanced GIS tech for visualising every renewable project in Australia – across layers, filters, and base maps – so you can spot opportunities right away.

Project database

4,000+ projects, updated daily – covering ownership, stage, capacity, and more – so you can trust your analysis every time.

Transmission networks

Overlay detailed and up-to-date electricity networks. Combine with the project database to explore network opportunities.

Aerial imagery

Validate project sites, track construction progress, and make confident decisions with accurate ground truth data. Brought to you by RenewMap's partnership with Nearmap.

Real-time updates

Receive live updates and email notifications on new project additions, project updates and other important changes in the sector.

Data export and API

Pull fresh project data into your GIS, CRM, or models – automatically. Integrate with existing workflows without the manual grind.

Map data overlays

Map out the grid – current and planned – so you can site projects near capacity and identify connection opportunities early.

Data centre locations

Map data centre growth alongside renewable projects and transmission networks – so you can spot opportunities and identify demand hubs quickly.

Powering hundreds of teams shaping the energy transition

RenewMap is the go-to source for Australia and New Zealand's energy industry to make data-driven decisions every day.

"As a professional in the renewable energy sector, I have found immense value in RenewMap's platform. It offers a user-friendly interface, accurate project locations and boundaries and an extensive database of energy projects in Australia."

Kim van Hattum
Head of Development at Mint Renewables

"It's a must-have companion for anyone seeking a competitive edge and a deeper understanding of the Australian energy landscape."

Matthew Parton
Director at Stromlo Energy

"RenewMap allows us to efficiently track and accurately reference projects in one centralised platform, instead of spending hours manually searching for project details."

Ashley Robertson
Director at Moir Studio

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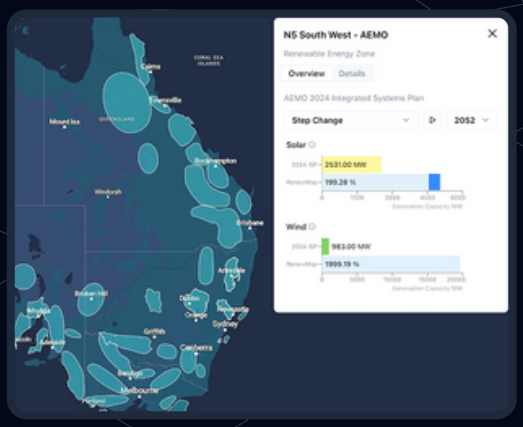

See RenewMap in action

Get a guided walkthrough on how leading energy teams use RenewMap to identify, track and act on new opportunities.

Book a demo

Trusted by leading brands across Australia and New Zealand's energy market

AusNet · ENGIE · Stromlo Energy · Goldwind · European Energy · stanwell · Power · Quanta Services, Inc. · Squadron Energy · WestWind Energy · Energia · EDF renewables

We seamlessly integrate with

Nearmap · Dye & Durham Terrain · ArcGIS · salesforce · Power BI · QGIS

Pricing

RenewMap is licensed as an annual subscription service, with plans ranging from single user up to enterprise licensing.

Talk to us for a tailored proposal

RenewMap platform access

Get full access to Australia's most comprehensive energy project database. Add extra seats for your team at a discounted rate.

What's included

- ✓ 4,000+ energy projects across different stages and technologies
- ✓ An interactive and user-friendly map to search, explore and visualise the energy sector
- ✓ Highly accurate and up-to-date project locations and development footprints
- ✓ Real-time updates and notifications on new projects, development milestones and other notable changes
- ✓ Integrated base maps: satellite, street view and transmission networks
- ✓ Resource layers: Renewable Energy Zones (REZ), Marginal Loss Factor (MLF), wind and solar potential
- ✓ Infrastructure details across Wind, Solar PV and BESS projects
- ✓ Organisation details including key asset developers, owners, contractors, PPA off-takers and more

Data overlay add-on

Unlock the complete picture of infrastructure and project history.

- ✓ New transmission network developments and future upgrades
- ✓ Database of 25,000+ wind turbine locations
- ✓ Full project history, with timelines and key milestone dates

API access add-on

Integrate RenewMap into your systems and power your internal platforms with live data.

- ✓ Real-time, automated access to integrate project, wind turbine and network infrastructure datasets into your workflows
- ✓ Seamless integration with GIS, ESRI, PowerBI, CRMs and other internal tools
- ✓ Developer-ready documentation and guide

RenewMap in the news

Financial Review · The Australian · Renew Economy · Green Review · The Energy · pv magazine · WattClarity · EN=RGY

Who is RenewMap for?

Spend less time on data gathering and more on delivering impact – built for teams driving Australia and New Zealand's energy transition.

Energy Developers

Spot new site and project opportunities before your competitors.

Government / Regulatory Body

Track projects across ANZ and base policy on a single, trusted source of truth.

Industry Associations

Strengthen your advocacy and research with real-time data.

Service Providers

Replace manual research, surface insights faster and stay ahead of client expectations.

Energy Market Participants

Forecast demand, track competitor activity and align operations with real-time market movements.

OEMs

Predict component demand, monitor project timelines and benchmark competitors to plan production.

Finance & Investment

Identify low-risk projects and assess investments with confidence.