
Victoria Wetlands solar System

What are Victoria's natural wetlands?

Victoria's natural wetlands are diverse and include billabongs, marshes, meadows, lakes, alpine peatlands, intertidal saltmarshes, mangroves, mudflats, and seagrass areas.

What is the Victoria wetland dataset?

These include Tootgarook Swamp, Alpine Bogs, Mitchell River Floodplain Wetlands, Melbourne Water Billabongs and Mallee CMA Wetlands. The dataset currently consists of 38,799 polygons totalling 784,120 ha. This dataset was originally found on Victoria Government "Victorian Wetland Inventory (Current Mapped Wetlands_NVR Map)".

Why are wetlands important in Victoria?

They provide habitat for threatened species and communities. Of the threatened native species in Victoria, 24% depend on wetlands for their survival. Key threats to Victoria's wetlands include: Recent studies indicate there's a decreasing trend in wetland inundation in some regions and wetland types in Victoria.

What's new in Victorian Wetland Inventory 2025?

The 2025 Victorian Wetland Inventory (Current) has undergone a significant revision that increases the comprehensiveness of the state's geospatial wetland inventory. Excluding dams and storages < 8ha (mostly farm dams), the number of mapped wetland polygons has approximately doubled to 64,132, adding approx. 317,000 ha additional wetland area.

Australian solar developer, BNRG Leeson, has submitted plans for a 440MW solar PV facility in Victoria's Campaspe Shire to Australia's Environment Protection and Biodiversity ...

The release of CDOM from the papyrus and miscanthidium wetlands that surround Lake Victoria determine absorption of ultraviolet and blue-green solar radiation and give a ...

Wetlands were classified (according to the new classification framework) into primary categories based on wetland system type, salinity regime, water regime, water source, dominant ...

Large-scale solar farms in north-east Victoria threaten endangered species and fragile ecosystems, creating serious concerns for the region.

Victorian Wetland Inventory (Current) Polygons showing the extent and types of wetlands in Victoria. The 2025 Victorian Wetland Inventory (Current) has undergone a significant revision ...

Learn about the types of government subsidies, rebates and loans available for installing a solar system or battery for your home or business.

Due to these factors, waterfowl and other waterbirds represent a crucial component of wetlands, and building projects that may impact their biological capacity should ...

Expressions of interest have been invited for the construction/operation of a proposed solar farm at Victoria's Winton Wetlands - the Mokoan Solar Project.

Safety of DC isolators in PV systems (Closed) Energy Safe Victoria consulted about the Consultation paper "Enhancing the safety of DC Isolators in PV systems."

Here are the top 8 solar panels Victoria, BC installers that can help you set up green energy in your home.

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Information for Victorians on researching and buying a solar energy system, feed-in tariffs and solar credits.

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