

<D^cC>^baσP^ae^cD^c **▷^LL^cdΠ▷^c** **Γ^bi_f^c** **◀Λ^cdC▷L^bD^c**

[illegible]

Wind turbine components require more planning to decommission and include the use of a crane. Steel tower components can be disassembled, shipped south and recycled as scrap. Wind turbine blades, which are made of fibreglass, are typically broken down and landfilled. However, there is considerable progress being made in creative reuse programs for turbine blades which diverts them from landfill. Infrequently, turbine components may be donated to other groups for refurbishment and reuse.

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Battery energy storage systems are designed to be reused many thousands of times before they must be replaced. Eventually over time, however, batteries experience a decrease in their efficiency and energy storage capacity. Typically, large battery systems must be replaced every 15 years, depending on usage, and wear and tear.

[illegible][illegible]

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