

Decentralised energy systems

Decentralised energy systems represent a revolutionary approach to power generation, distribution, and management. This technology moves away from centralized power plants and grid systems, instead creating a network of interconnected, autonomous energy nodes that can generate, store, and distribute power efficiently and adaptively.

These systems provide unprecedented energy security, efficiency, and adaptability, enabling everything from self-powered smart cities to resilient off-world colonies.

Unlocks:

- [Optical Multifocal array](#)

Required for

- [Self-repairing machines](#)
- [Nano-supporting structures](#)

Requirements:

- [T-energy condensators](#)
- [Advanced mining](#)

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