

How does pumped storage hydropower work ?

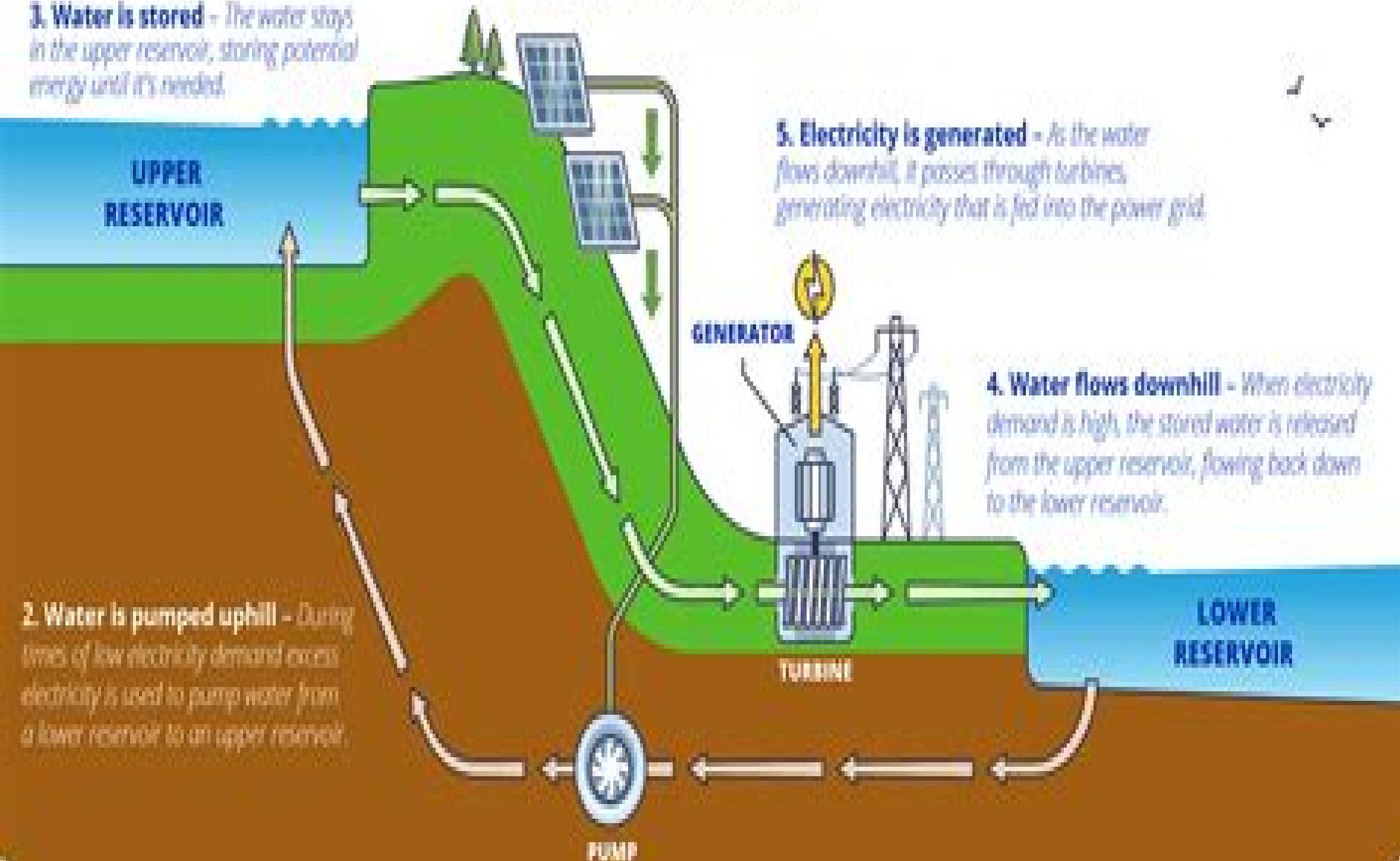
1. Renewable energy is stored - *Excess energy generated through solar or wind power is used to power the pump*

2. Water is pumped uphill - *During times of low electricity demand excess electricity is used to pump water from a lower reservoir to an upper reservoir.*

5. Electricity is generated - *As the water flows downhill, it passes through turbines, generating electricity that is fed into the power grid.*

4. Water flows downhill - *When electricity demand is high, the stored water is released from the upper reservoir, flowing back down to the lower reservoir.*

2. Water is pumped uphill - *During times of low electricity demand excess electricity is used to pump water from a lower reservoir to an upper reservoir.*



Chapter 8 Pumped Storage Hydroelectricity Springer

SJ Ball



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