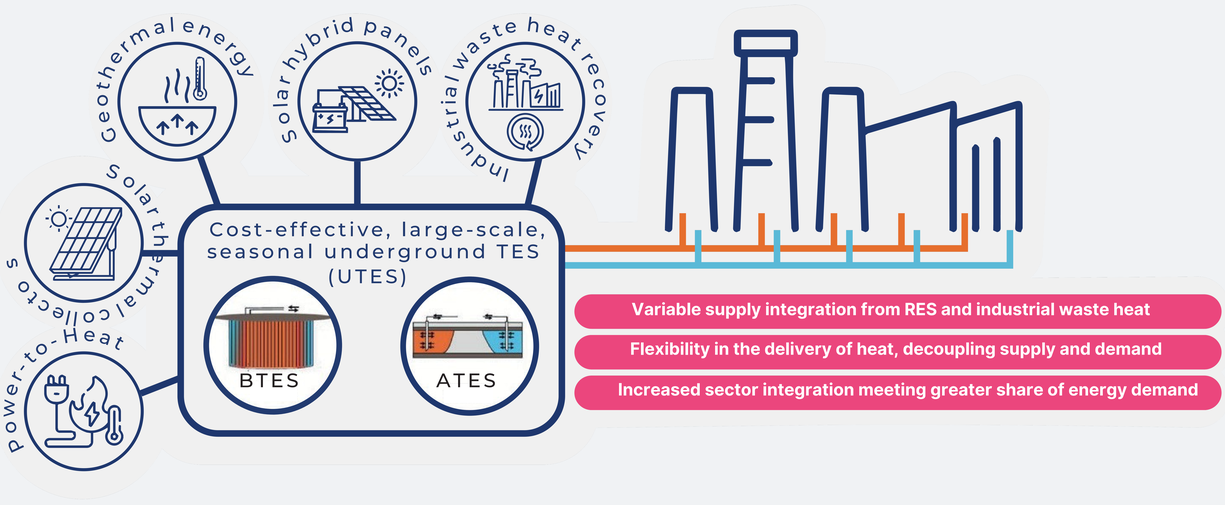
USES4HEAT

Underground Large Scale Seasonal Energy Storage for Decarbonised and Reliable Heat



Two large-scale underground thermal energy storage units and four replication cases, using renewable energy sources, waste heat and innovative technologies to decarbonised district heating networks and heat supply

2 demostration sites

- BTES: Litomerice, Czech Republic
- ATES: Andel, The Netherlands

Follow us:

4 replication sites

- Zagreb (Croatia)
- Lom (Bulgaria)
- Kozani (Greece)
- Kvarnholmen (Sweden)



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