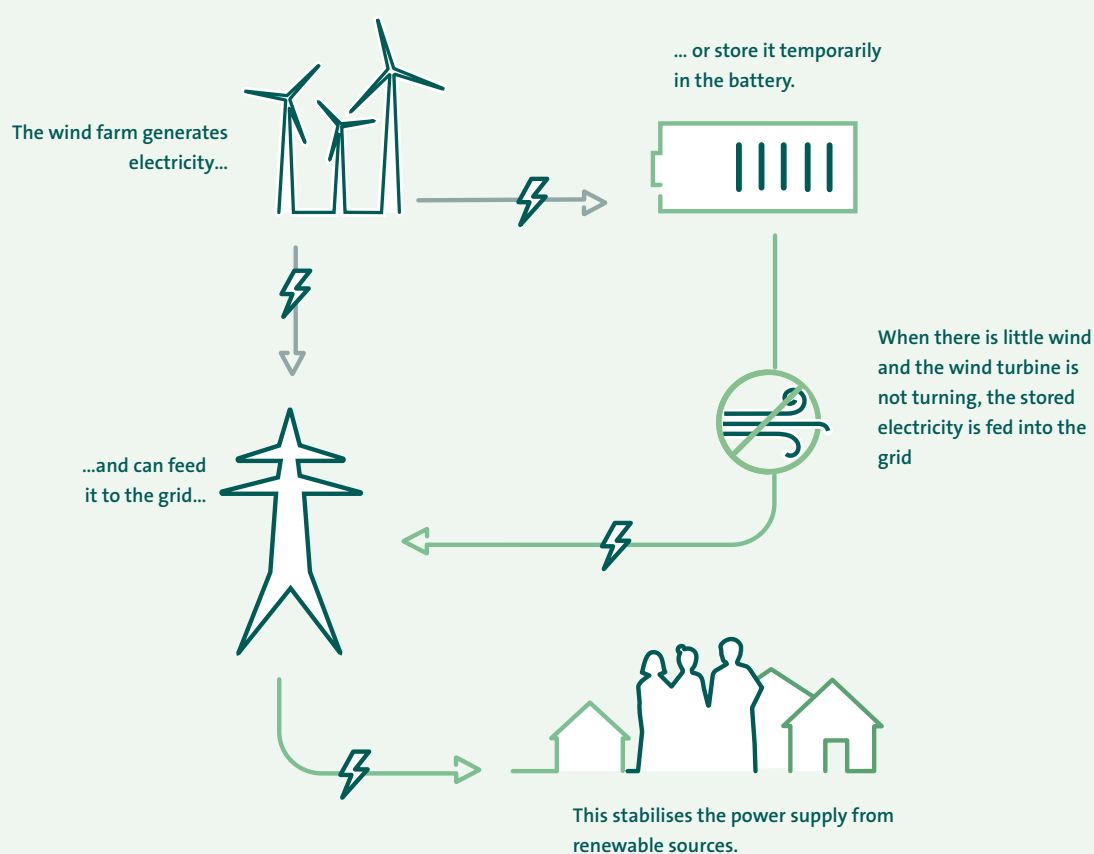


Why ‘co-location’?

The proposed development is using an approach called ‘co-location’ of generation and storage on the same site. This means when demand is high, electricity can be produced and fed directly to the grid, and when demand is low it can be stored onsite before being released to the grid when required.

Wind energy and battery storage



For illustration purposes only.

