

Source: Frontier Economics

Note: Conventional scenario: 100% yield efficiency, cf. Chapter 2.

PV - BEV: PV systems in Germany; ICEV: PV systems in North Africa/Morocco.

Wind - BEV: wind farms in Germany, 90% onshore and 10% offshore (weighted by installed capacity in 2019). ICEV: wind farms in Argentina/Patagonia

Mix - BEV: PV and wind plants for electricity generation in Germany, 50% each; ICEV: PV and wind plants in North Africa/Morocco, 50% each.