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Power up: EV sales go from strength to strength but grid support challenges remain

Electric mobility is expected to grow rapidly in the coming decade, supported by rising consumer demand and regulatory developments across the globe. This is set to drive the rapid electrification of domestic energy systems, leading to increased demand for resources – including natural gas – to balance grids, while boosting demand for minerals, such as lithium, cobalt and nickel, needed to support the deployment of new technologies in the electric vehicles (EVs) field.







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