



# Electric grid jordan

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IntroductionEnergy SituationEnergy PolicyKey Actors in The Energy SectorEnergy CooperationFurther InformationRenewable EnergyThe use in Jordan of renewable energy sources has until now been marginal, accounting for a share of less than 1% of electricity generation. In 2012, of the 16.5 MW generated by renewable energy resources, 60.4% were hydropower, 21.1% biomass, 9.7% PV and 8.8% wind. Potentials for generatin...See more on energypedia

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mall)}#b\_results .b\_wikiRichcard .tab-container{padding-bottom:0}.b\_wikiRichcard\_noHeroSection span{color:var(--bing-smtc-foreground-content-neutral-secondary-alt)}#b\_results .b\_wikiRichcard,#b\_results .b\_wikiRichcard span{font:var(--bing-smtc-text-global-body3)}#b\_content #b\_results .b\_algo .b\_wikiRichcard .tab-head .tab-menu li .tab-active{color:var(--smtc-foreground-content-neutral-primary)}#b\_content #b\_results .b\_algo .b\_wikiRichcard .tab-head .tab-menu li:not(.tab-active){color:var(--bing-smtc-foreground-content-neutral-tertiary)}#b\_content #b\_results .b\_algo .b\_wikiRichcard:not(:has(.tab-navr)) .tab-head .tab-menu li:not(.tab-active):hover{color:var(--bing-smtc-foreground-content-brand-rest)}.b\_wikiRichcard .b\_vList>li{padding-bottom:var(--smtc-gap-between-content-xx-small)}#b\_results>li .b\_wikiRichcard a{color:var(--smtc-ctrl-link-foreground-brand-rest)}.mc\_fh{height:100%;border-radius:6px}.mc\_tc\_bs{overflow:hidden}.pvc\_title\_with\_frows{padding-bottom:10px}.paratitle .actionmenu{float:right;margin-top:-26px}.paratitle .actionmenu::after{float:none}.b\_paractl,#b\_results .b\_paractl{line-height:1.5em;padding-bottom:10px}#tabcontrol\_12\_D7C574 .tab-head { height: 40px; } #tabcontrol\_12\_D7C574 .tab-menu { height: 40px; } #tabcontrol\_12\_D7C574\_menu { height: 40px; } #tabcontrol\_12\_D7C574\_menu>li { background-color: #ffffff; margin-right: 0px; height: 40px; line-height:40px; font-weight: 700; color: #767676; } #tabcontrol\_12\_D7C574\_menu>li:hover { color: #111; position:relative; } #tabcontrol\_12\_D7C574\_menu .tab-active { box-shadow: inset 0 -3px 0 0 #111; background-color: #ffffff; line-height: 40px; color: #111; } #tabcontrol\_12\_D7C574\_menu .tab-active:hover { color: #111; } #tabcontrol\_12\_D7C574\_navr, #tabcontrol\_12\_D7C574\_navl { height: 40px; width: 32px; background-color: #ffffff; } #tabcontrol\_12\_D7C574\_navr .sv\_ch, #tabcontrol\_12\_D7C574\_navl .sv\_ch { fill: #444; } #tabcontrol\_12\_D7C574\_navr:hover .sv\_ch, #tabcontrol\_12\_D7C574\_navl:hover .sv\_ch { fill: #111; } #tabcontrol\_12\_D7C574\_navr.tab-disable .sv\_ch, #tabcontrol\_12\_D7C574\_navl.tab-disable .sv\_ch { fill: #444; opacity:.2; }WikipediaEnergy in Jordan - WikipediaSummaryElectricityRenewable energy initiativesNatural gas is increasingly being used to fulfill the country's domestic energy needs, especially with regard to electricity generation. Jordan was estimated to have only modest natural gas reserves (about 6 billion cubic meters in 2002), but new estimates suggest a much higher total. In 2003 the country produced and consumed an estimated 390 million cubic meters of natural gas. The primary source is located in t...

The initiative aims to support Jordan's energy sector through the National Electric Power Company (NEPCO), facilitating the country's renewable ...

Amman, April 22 (Petra) -- Energy experts have lauded the Cabinet's recent approval of a grid-scale battery energy storage system (BESS) for the National Electric Power Company's ...

Against this background, this paper assesses the current status of the electricity sector in Jordan and discusses the possible future role of renewable sources of energy for electricity ...

The European Bank for Reconstruction and Development (EBRD) and the European Union (EU) are stepping up their support for Jordan 's energy ...

Work has continued to strengthen and develop the Jordanian electrical system, enabling it to handle increased

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electrical loads and integrate new conventional and renewable electric power generation ...

Unlike other energy commodities such as coal, oil and natural gas, electricity trade between countries is relatively limited as it is more technically complex and requires a direct cross-border interconnection.

Increased reactive power demand: The heatwave triggered a perfect storm for reactive power (Q) instability across the Jordanian power grid.

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