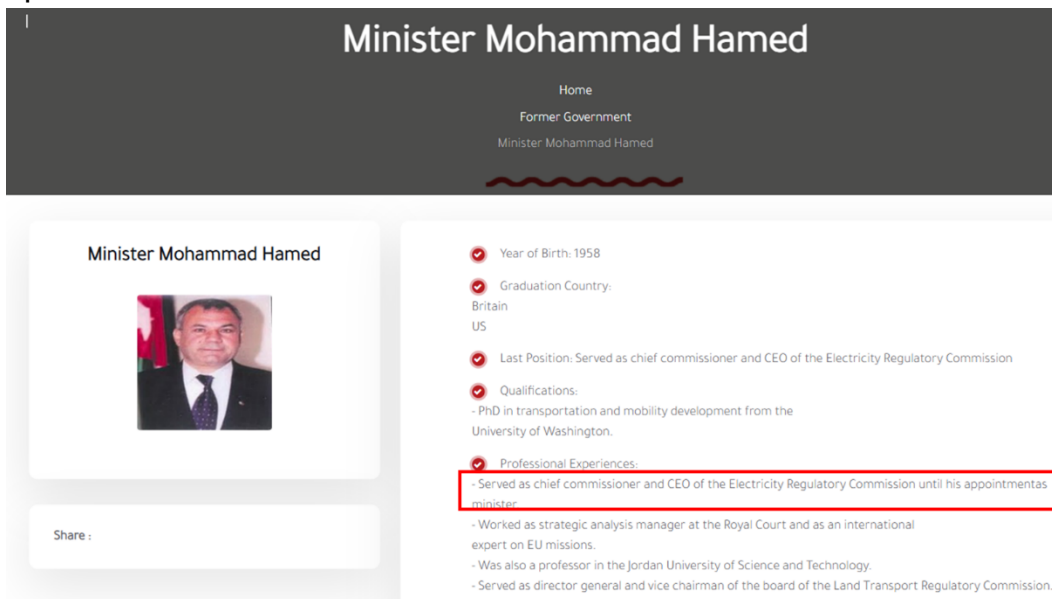


7.4.2 100% renewable energy pledge

The University President – His Excellency professor Mohammed Hmed. Is a pioneer in renewable energy and is a country leader in this domain, he worked as the minister of Energy and Mineral Resources- [Minister Mohammad Hamed](#). He is a member of various committees across the national and international domains for renewable energy and is setting a pledge for renewable energy.

He had publications in this domain (e.g., Hamed, M. M., Mohammed, A., and Olabi, A. G. (2023). Renewable energy adoption decisions in Jordan's industrial sector: Statistical analysis with unobserved heterogeneity. Renewable and Sustainable Energy Reviews. 183; 113568. <https://doi.org/10.1016/j.rser.2023.113568>).

In all aspects



The image shows a profile page for Minister Mohammad Hamed. The header is dark grey with the name 'Minister Mohammad Hamed' in white. Below the name, it says 'Home', 'Former Government', and 'Minister Mohammad Hamed'. The main content area is white. On the left, there is a photo of Minister Mohammad Hamed. To the right of the photo, there is a list of his qualifications and experiences. The 'Professional Experiences' section is highlighted with a red box. The list includes: Year of Birth: 1958, Graduation Country: Britain, US, Last Position: Served as chief commissioner and CEO of the Electricity Regulatory Commission, Qualifications: PhD in transportation and mobility development from the University of Washington, and Professional Experiences: Served as chief commissioner and CEO of the Electricity Regulatory Commission until his appointment as minister, Worked as strategic analysis manager at the Royal Court and as an international expert on EU missions, Was also a professor in the Jordan University of Science and Technology, and Served as director general and vice chairman of the board of the Land Transport Regulatory Commission.

- Isra University contributed to around 153 research paper under SDG7 highlighting its commitment to sustainability and energy efficiency.
- We also had a degree on renewable energy and is leading this course via experts in the field of renewable energy.
- We successfully secured two grants to support developing educational courses that deals with sustainability.