

Within the framework of the Tunisian-German Energy Partnership a semi-virtual conference on the theme Power-to-X was organized on 29.09.2020 at the Movenpick Hotel, the banks of the Lake in Tunis. During this conference the concept of Power-to-X, its applications and developments on an international as well as German scale was presented.

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3 Study on the opportunities of Power-to-X in Tunisia TABLE OF CONTENTS Directory of abbreviations, units, and symbols 5 List of Tables 7 List of Figures 8 1 Rationale, objectives and methodological approach of the study 10 2 What is Power-to-X? 12 3 Why Power-to-X in Tunisia? 15 4 Framework conditions for Power-to-X development in Tunisia 18

As part of the Tunisian-German Energy Partnership, the first training on Power-to-X was organized from 04 to 08 October 2021 in Tunis. The training was provided by experts from the Fraunhofer Institute IEE.

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24 September 2020 (TAP News Agency) "A study on introducing Power-To-X technologies in Tunisia is being carried out within the framework of Tunisian-German cooperation. A roadmap ...

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This document provides an overview and analysis of power-to-X opportunities in Tunisia. It begins with introductions to power-to-X technologies and their relevance for Tunisia given the country's renewable energy potential and existing industries.

Tunisia power to x technologies

Currently, both professors are providing training sessions to initiate involved actors in the green hydrogen value chain to the topic of Power-to-X. Up until now, six sessions have been completed: two with Tunisian civil society organizations, two with local Tunisian private actors and two with several public actors including The Tunisian ...

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This also applies to Tunisia, which with its climatic and geographical conditions offers promising technical and economic potential for the development of a national PtX sector, that could also play an important role in international hydrogen supply networks and markets in the long term.

24 September 2020 (TAP News Agency) "A study on introducing Power-To-X technologies in Tunisia is being carried out within the framework of Tunisian-German cooperation. A roadmap to implement these technologies will be ready in 2021," Director General of National Agency for Energy Management (ANME) Fethi Hanchi at a a webinar on "Power-To-X as ...

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