

# Towards Clean and Sustainable Cooking: The Outlook for Electric Cooking in Morocco

**Monday 21<sup>st</sup> June 2021, 13:00-14:30 CEST**  
**Webinar: presentation of findings**

**Register [here](#)**



This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 811145.

International  
Energy Agency

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## Presentation of findings of the study “Towards Clean and Sustainable Cooking: The Outlook for Electric Cooking in Morocco”

**Monday 21st June 2021, 13:00-14:30 CEST**

This webinar will be hosted by the International Energy Agency and the Moroccan Agency for Energy Efficiency, and aims to describe the methodology and findings from the cooking trials as well as discuss the possible implications and next steps.

The webinar will also welcome stakeholders from outside of Morocco, who may have similar experiences to share, or be interested in replicating a similar methodology in other countries for which electric cooking may accelerate access to clean and sustainable cooking.

Registrations are open here: <https://www.iea.org/events/towards-clean-and-sustainable-cooking-the-outlook-for-electric-cooking-in-morocco-2>

Note: The webinar will be presented in English and hosted on Zoom Webinar, and simultaneous translation to French will be provided.

### Draft agenda

**Monday 21<sup>st</sup> June (13:00-14:30 CEST | 12:00-13:30 BST)**

<b>10 mins</b>	<b>Welcome and Opening</b> <ul style="list-style-type: none"> <li>• <i>tbc, Moroccan Agency for Energy Efficiency (AMEE) tbc</i></li> <li>• <i>tbc, International Energy Agency (IEA)</i></li> </ul>
<b>10 mins</b>	<b>Overview of project, problem statement</b> Overview of project, current household energy mix, the opportunity for electric cooking <ul style="list-style-type: none"> <li>• <i>Maxine Jordan, Policy Analyst, IEA</i></li> </ul>
<b>15 mins</b>	<b>Cooking trials</b> Cooking trial methodology, mapping the Moroccan menu, controlled cooking trials and results <ul style="list-style-type: none"> <li>• <i>Dr Jon Leary, Senior Researcher, Modern Energy Cooking Services Programme (MECS)</i></li> <li>• <i>Ahmed Himy, Head of Department of Strategic Studies, AMEE</i></li> </ul>
<b>15 mins</b>	<b>Implications for Morocco</b> Impacts and risks, by archetype where relevant, on: household bills, the power system, deforestation and subsidy bills <ul style="list-style-type: none"> <li>• <i>Ahmed Himy, Head of Department of Strategic Studies AMEE</i></li> </ul>
<b>10 mins</b>	<b>Conclusions and next steps</b> Main conclusions, areas of further investigation, eRecipes launch <ul style="list-style-type: none"> <li>• <i>Maxine Jordan, Policy Analyst, IEA</i></li> </ul>
<b>30 mins</b>	<b>Moderated panel discussion and Q&amp;A</b>

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	<ul style="list-style-type: none"> <li>• <b>Wairimu Njehia</b>, Manager of Kenya Power's Pika na Power (Cook with Electricity) programme</li> <li>• <b>tbc</b></li> <li>• <b>tbc</b></li> </ul> <p><u>Moderator:</u> <b>Maxine Jordan</b>, Policy Analyst, IEA</p>
<b>5 mins</b>	<p><b>Closing</b></p> <ul style="list-style-type: none"> <li>• <b>Ali Al-Saffar</b>, Middle East and Northern Africa Programme Manager, IEA</li> </ul>