



Energy Efficiency Policies and the Arab Future Energy Index

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Regional Center for Renewable Energy and Energy Efficiency
المركز الإقليمي للطاقة المتجددة وكفاءة الطاقة



République Tunisienne
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Copenhagen Centre on Energy Efficiency

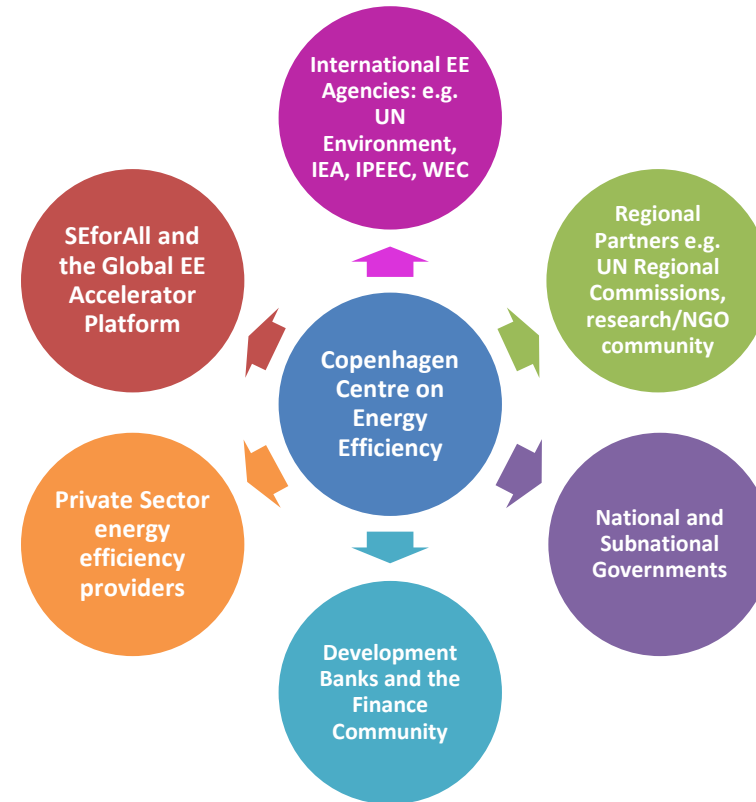
- is a research and advisory institution dedicated to accelerating the uptake of energy efficiency policies, programmes and actions globally
- serves as **Sustainable Energy for All** (SEforALL's) **Energy Efficiency Hub** and supports doubling the global rate of energy efficiency improvement by 2030

Key Focus Areas

Assisting policy change
in countries and cities

Accelerating action
through innovative
delivery models

Raising the profile of
Energy Efficiency





The Copenhagen Centre's Knowledge Management System (KMS) engages stakeholders in energy efficiency initiatives through knowledge sharing and outreach. The KMS provides users with access to selected information, reports, publications, and databases on energy efficiency. The KMS is linked to many other energy efficiency initiatives.

For more details, please follow the link below

kms.energyefficiencycentre.org



Eng Ashraf Kraidy serves as a Planning Director at the Regional Center for Renewable Energy and Energy Efficiency (RCREEE) since 2016. Among others, he has worked at the League of Arab States and the Ministry of Electricity in Syria. He is a co-author of the Arab Energy Efficiency Guideline and the template for National Energy Efficiency Action Plans. He has further been driving the regional policy framework in the Arab region through direct contributions in the Pan-Arab Sustainable Energy Strategy, Pan-Arab RE Strategy, Arab RE Framework, and the Arab EE Guideline.



Rawad Rizk is a sustainable energy specialist currently working at RCREEE. In addition to authoring the Arab Future Energy Index - Energy Efficiency 2017, he is involved in various RE & EE projects in the region. Mr. Rizk completed a master's degree in Clean Technology from Newcastle University in 2015. Through the degree he gained unique knowledge and skills in the different management and technical solutions and requirements for consideration to environmental, social and economic factors.



Abdelhamid Khalfallah is an industrial Engineer and International expert in energy. He holds a master degree in Industrial Engineering from the National Engineering School of Tunis and has a technical, economical and managerial background. Specialized in energy statistics, development of politics, strategies, regulatory frameworks and National Action Plans in Energy Efficiency and Renewable Energy fields (EE&RE).



Valentina Palermo is an Architectural Engineer, PhD in Urban planning and climate risk at University of Catania. She works at European Commission JRC on the Covenant of Mayors for Climate and Energy.

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Question & Answer

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