


**ENERGY
EVALUATION
ASIA PACIFIC**

EEAP WEBINAR 8: SUMMARY NOTES

EVALUATION OF SDG7 POLICIES AND PROGRAMS IN ASIA PACIFIC – SESSION III

On March 20, 2024, Energy Evaluation Asia Pacific (EEAP) hosted its 3rd webinar session, focusing on "Evaluation of SDG7 Policies and Programs in Asia Pacific." This engaging webinar featured two esteemed speakers from South Asia: Fayyaz Ahmed, MEL Coordinator at Mercy Corps from Pakistan, and Sadeep Acharya, Managing Director of Jalpadevi Auto Repairing Center Pvt. Ltd from Nepal.

Fayyaz's presentation delved into evaluating SDG 7 at the policy level, drawing insights from policy briefs supporting the UN High-Level Political Forum 2023. Sadeep shed light on the challenges and opportunities in tracking energy access in remote areas of Nepal.

EEAP Webinar Series

Evaluation of SDG7 – Towards Sustainable Energy for All (3)

20 March 2024 | 10:00 AM IST



Welcome!
The Session will begin shortly..

- Please introduce yourself in the chat sharing your name, country and organization.
- What's one small change you've made at home to save energy?



FAYYAZ AHMED FAYYAZ
MEL Coordinator
Mercy Corps, Pakistan
Evaluating SDG7 at the Policy Level



SADEEP ACHARYA
Managing Director,
Jalpadevi Auto Repairing Center
Challenges and Opportunities in Tracking Energy Access in Remote Areas



EDWARD VINE
Steering Committee
Member, EEAP
Webinar Moderator

The webinar served as a valuable platform for knowledge-sharing on policymaking to achieve the SDG7 goal of universal access to affordable, reliable, sustainable, and modern energy by 2030. It also underscored the importance of a balancing innovation, collaboration, and continuous evaluation in the journey towards sustainable energy solutions. This document encapsulates the key discussion points from the webinar.

Webinar Agenda

Time (IST)	Sessions/Speakers
10:00-10:05 am	Welcome Remarks & Context Setting <i>Edward Vine, Affiliate, Lawrence Berkeley National Laboratory (LBNL) and Steering Committee Member, Energy Evaluation Asia Pacific (EEAP)</i>
10:05-10:45 am	Presenters 1. Fayyaz Ahmed , MEL Coordinator at Mercy Corps, Evaluation Expert at Madiba Group Germany, “Evaluating SDG7 at the Policy Level” 2. Sadeep Acharya , Managing Director, Jalpadevi Auto Repairing Center Pvt. Ltd. “Challenges and Opportunities in Tracking Energy Access in Remote Areas”
10:45-11:00 am	Moderated Audience Q&A Moderated by <i>Edward Vine, Affiliate, Lawrence Berkeley National Laboratory (LBNL) and Steering Committee Member, Energy Evaluation Asia Pacific (EEAP)</i>
11:00 am	Concluding Comments & Vote of thanks <i>Edward Vine, Affiliate, Lawrence Berkeley National Laboratory (LBNL) and Steering Committee Member, Energy Evaluation Asia Pacific (EEAP)</i>

Introduction and Context Setting

Edward Vine, Affiliate, Lawrence Berkeley National Laboratory (LBNL) and Steering Committee Member, Energy Evaluation Asia Pacific (EEAP)

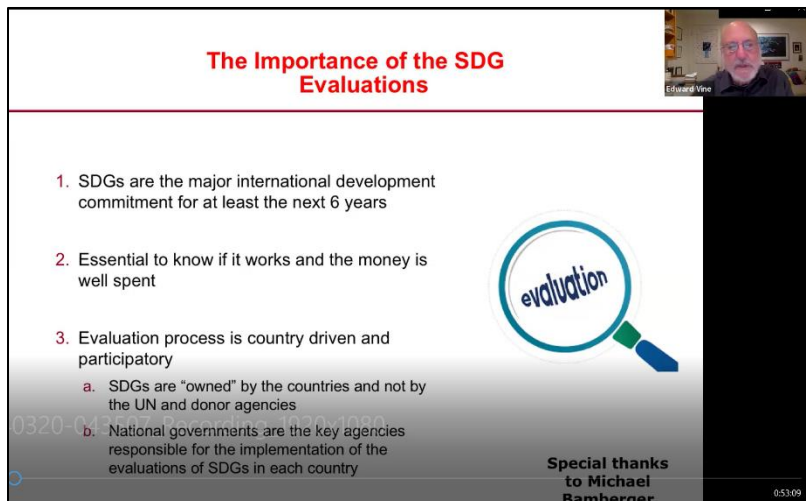


Edward Vine, a member of the Steering Committee for EEAP, cordially greeted the participants and speakers, introduced EEAP and provided a context of the webinar on the evaluation of SDG7.

Context:

Providing a background of the webinar, Edward shared that as a key constituent of SDG7, energy efficiency contributes directly or indirectly to achieving all the other SDGs, many of which are interconnected across the three dimensions of environmental sustainability, human development and sustainable growth. Edward also shared the importance of

evaluation for SDGs, and highlighted some of the key challenges in evaluating SDGs including the complexity of the goals with multiple actors, objectives and programs and the difficulties in evaluating intersectionality, and evaluating topics related to vulnerability, exclusion and gender. He further shared about the unique opportunities for SDGs evaluation.



The Importance of the SDG Evaluations

1. SDGs are the major international development commitment for at least the next 6 years
2. Essential to know if it works and the money is well spent
3. Evaluation process is country driven and participatory
 - a. SDGs are "owned" by the countries and not by the UN and donor agencies
 - b. National governments are the key agencies responsible for the implementation of the evaluations of SDGs in each country

Special thanks to Michael Bamberger

Introduction to Energy Evaluation Asia Pacific (EEAP)

Ed also introduced EEAP to the participants. Established as a non-profit organization in 2018, EEAP is driven by a clear mission: to take a leadership role in advancing the practice and capacity for objective evaluation within the energy efficiency and renewable energy program and policy sphere.

EEAP actively pursues its mission by organizing a range of initiatives, including workshops, conferences, webinars, websites, and other web-based tools. These efforts are strategically designed to nurture the growth of self-sustaining evaluation communities throughout the Asia-Pacific region.

EEAP's leadership is characterized by two distinguished committees: a dynamic nine-member Steering Committee and an Advisory Committee consisting of 25 members representing 18 countries. This collaborative structure ensures that EEAP effectively fulfills its mission and promotes the widespread adoption of rigorous evaluation practices in the energy efficiency and renewable energy sectors.

Furthermore, Ed also shared updates about the second installment of the SDG7 webinar, planned for 31st of January and encouraged attendees to stay updated on EEAP's events through official website and social media platforms.

Presentation by Speakers

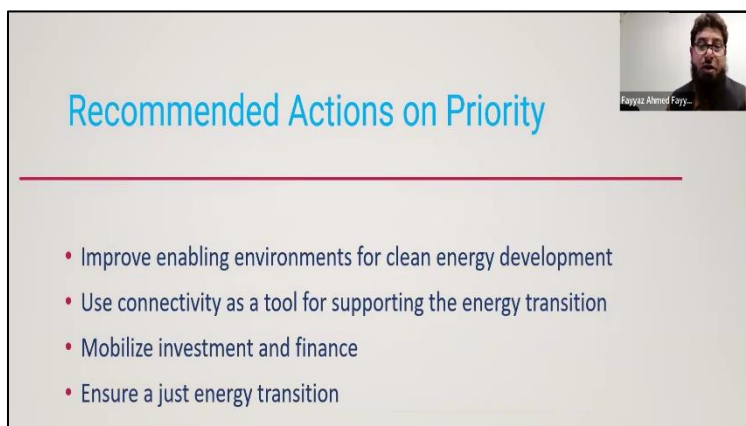
Evaluating SDG7 at the Policy Level

Fayyaz Ahmed, MEL Coordinator at Mercy Corps, Pakistan



Fayyaz provided an insightful overview of the key learnings, insights, and recommendations outlined in the policy briefs prepared by the SDG7 Technical Advisory Group to support the UN High-Level Political Forum 2023. He highlighted critical statistics from the report related to SDG7 indicators, emphasizing that despite the implementation of innovative policies and technologies, global progress towards achieving SDG7 goals remains inadequate. Additionally, he underscored the progress made for key SDG7 indicators between 2016 and 2021.

Moving forward, Fayyaz explored priority actions recommended for the Asia-Pacific region over a three-year period. These actions included enhancing electricity access in underserved areas, implementing supportive policies and regulations for clean cooking technologies, promoting the adoption of energy-efficient appliances and lighting systems, and fostering the development of local renewable energy markets, among others. He concluded his presentation by addressing the policy implications and recommendations outlined in the report for the Asia-Pacific region.



Recommended Actions on Priority

- Improve enabling environments for clean energy development
- Use connectivity as a tool for supporting the energy transition
- Mobilize investment and finance
- Ensure a just energy transition

Challenges and Opportunities in Tracking Energy Access in Remote Areas


Sadeep Acharya, Managing Director, Jalpadevi Auto Repairing Center Pvt. Ltd



Sadeep initiated his discussion by underlining the significance of addressing energy access in remote regions, emphasizing its pivotal role in enhancing living standards, fostering economic development, and promoting environmental sustainability. He outlined the challenges associated with tracking energy access in such areas, which must be addressed to ensure effective policy implementation and program success. These obstacles encompass geographical isolation, inadequate infrastructure, difficulties in data collection, and elevated implementation costs, among others.

Furthermore, Sadeep shed light on the potential opportunities for enhancing energy access in remote regions. He proceeded to delineate various technological solutions tailored for these areas, including solar energy, biogas systems, microgrids, and small hydropower installations. Additionally, he underscored the significance of data and monitoring tools in providing real-time insights into energy consumption patterns, facilitating proactive responses to fluctuations in demand or system performance.

Emphasizing the crucial role of evaluation in energy projects, Sadeep elucidated how it informs decision-making for future endeavors and policy adjustments. Moreover, he highlighted its role in ensuring the efficient allocation of resources and the attainment of project objectives.



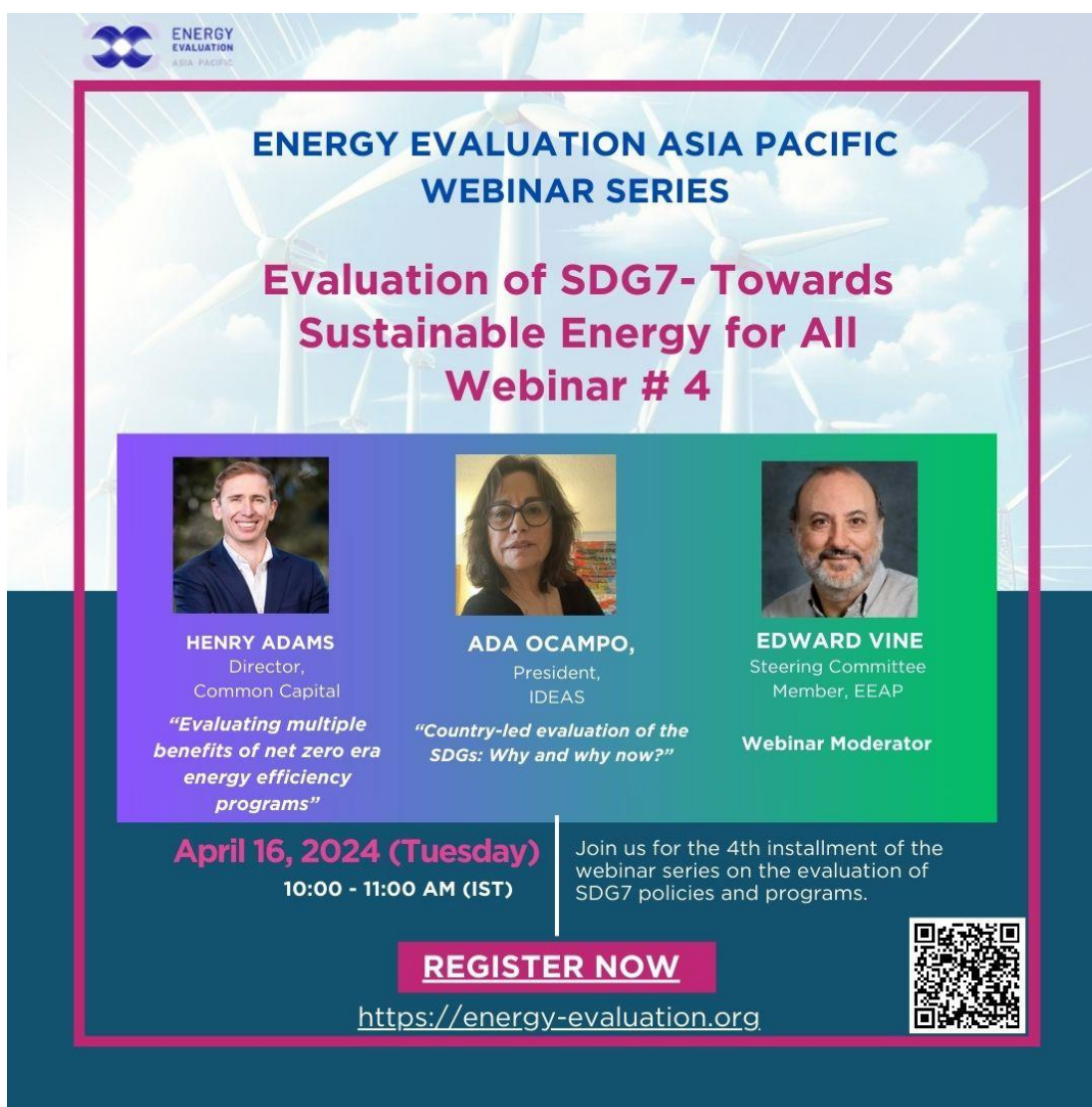
Importance of Evaluating Energy Projects:

Assessing the effectiveness and impact of implemented energy projects.

- **Benefits:**
 - Informs decision-making for future projects and policy adjustments.
 - Ensures resources are allocated efficiently and goals are met.
- **Evaluation Tools:**
 - Key Performance Indicators (KPIs), impact assessments, and community feedback mechanisms.




UPCOMING EVENTS

- **Session # 4 of Webinar series on Evaluation of SDG7 - Towards Sustainable Energy for All (4)**
 - Date: April 16, 2024 (Tuesday) | Time: 10:00 AM – 11:00 AM IST (Indian Standard Time)
 - **Registration Link:**
<https://us06web.zoom.us/meeting/register/tZwscO-grDwoHd31vgdVsiHNpOT6PImPUPKn>



ENERGY EVALUATION ASIA PACIFIC
WEBINAR SERIES

**Evaluation of SDG7- Towards Sustainable Energy for All
Webinar # 4**


 <p>HENRY ADAMS Director, Common Capital</p> <p><i>“Evaluating multiple benefits of net zero era energy efficiency programs”</i></p>	 <p>ADA OCAMPO, President, IDEAS</p> <p><i>“Country-led evaluation of the SDGs: Why and why now?”</i></p>	 <p>EDWARD VINE Steering Committee Member, EEAP</p> <p>Webinar Moderator</p>
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April 16, 2024 (Tuesday)
10:00 - 11:00 AM (IST)

Join us for the 4th installment of the webinar series on the evaluation of SDG7 policies and programs.

REGISTER NOW

<https://energy-evaluation.org>



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