



The Pakistan Academy of Engineering

On behalf of the President, Dr.-Ing Jameel Ahmad Khan, and the Council Members of the Pakistan Academy of Engineering, we cordially invite you to grace the 33rd Symposium on "**Green Hydrogen in Pakistan**" The event details are as follows:

Date: Saturday, 21-Sep-24

Time: 10:00 AM – 1:30 PM (GMT +5)

Platform: In-person and Online via Zoom

Location: Gulab hall, Mövenpick Karachi

Link: <https://us06web.zoom.us/j/81471772569?pwd=dKJfmExbVnBfRKBpTT0LgNt5IHGiOW.1>

The program will feature distinguished speakers who will shed light on hydrogen energy and its applicability in Pakistan.

Attached is detailed information about the program, including the schedule and the distinguished speakers who will address the event.

Thank you for considering our invitation, and we eagerly await your presence at this prestigious event.

Sincerely,

Prof. Brig.(R) Dr Nasim A. Khan (SI),

Executive Secretary,

Pakistan Academy of Engineering.

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The Pakistan Academy of Engineering

33rd Symposium: **Green Hydrogen in Pakistan**

scheduled on Saturday, 21-Sep-24

Location: **Gulab hall, Mövenpick Karachi**

Broadcast: Online via Zoom

Programme

Details	Time
<p>1. Recitation from the Holy Quran <i>By Mr Hafiz Mustafa Ahmed Sharief, Manager Operations,</i> The Pakistan Academy of Engineering, Karachi, Pakistan.</p>	1000 hrs
<p>2. Presidential Address <i>By Dr – Ing. Jameel Ahmad Khan, The President,</i> The Pakistan Academy of Engineering, Karachi, Pakistan.</p>	1005 hrs
<p>3. Hydrogen Energy and Status in Pakistan <i>By Dr Ahsan Jalal, Manager- Institute of Technology Assessment and Transfer (ITAT),</i> The Pakistan Academy of Engineering, Karachi, Pakistan.</p>	1010 hrs
<p>4. HTR-PM Project and Nuclear Hydrogen Production <i>By Dr Prof. Zhang Zuoyi, Director and Chief Scientist,</i> Director of the Institute of Nuclear and New Energy Technology, Tsinghua University, Beijing, China.</p>	1045 hrs
<p>5. Tea Break</p>	1130 hrs
<p>6. Green Hydrogen in Pakistan <i>By Dr Ahmad Hussain, Dean Engineering and Applied Sciences,</i> Suffa University, Karachi, Pakistan.</p>	1145 hrs
<p>7. Discussion and Closing Remarks</p>	1230 hrs
<p>8. Lunch</p>	1300 hrs