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seem NEWS

JUNE 2026

society of
energy engineers
and managers



Message from President

Dearest Energy Management Fraternity

It is a matter of great pride for all of us to witness the pace at which India's energy sector is transforming. The recent developments in renewable energy, battery storage, grid planning, nuclear power, and electricity market reforms clearly indicate that the country is entering a decisive phase of its energy transition. India's achievement in becoming one of the fastest-growing solar markets globally is a remarkable milestone, and it reflects the collective commitment of policymakers, industry, investors, engineers, and energy professionals.

However, this rapid growth also brings new responsibilities. The challenges before us are no longer limited to adding generation capacity. The real test is how effectively we can integrate this capacity into the grid, make it available at the right time, and ensure reliable, affordable, and sustainable power for all consumers. Recent discussions on the need for a China-like super grid, the rising concern over renewable energy curtailment, and the emerging power stress after sunset remind us that grid flexibility and planning must now move to the centre of our energy strategy.

Solar energy has become a major strength for India, but the evening peak after solar generation declines is becoming a critical area of concern. This highlights the urgent need for battery energy storage systems, pumped storage, long-duration storage, flexible generation, demand response, and stronger transmission infrastructure. Energy professionals must therefore look beyond conventional energy-saving measures and develop a deeper understanding of time-of-day demand, grid balancing, storage economics, and power system reliability.

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Message from President

The recent focus on capacity-based reforms by CERC is also an important step. As India moves toward a system with higher renewable penetration, the market must value not only the energy generated but also the capacity available during critical hours. This can encourage investments in reliable and flexible resources such as storage, hydro, gas-based flexibility, demand response, and other balancing technologies. At the same time, the financial viability of storage projects must be carefully addressed so that aggressive bidding does not compromise project execution and long-term reliability.

Another important development is the renewed focus on nuclear energy and small modular reactors. Along with renewables and storage, nuclear power can play a significant role in providing firm, low-carbon electricity. Any expansion in this area must be supported by the highest standards of safety, transparency, public confidence, and technical excellence.

For energy auditors, managers, engineers, and consultants, these developments create a clear message: our role is expanding. We must not limit ourselves only to efficiency at the equipment or facility level. We must also understand the larger energy ecosystem — renewable integration, storage, grid constraints, curtailment, power markets, and reliability. The quality of our recommendations must reflect this changing reality.

As we move forward, let us focus on strengthening our knowledge, upgrading our technical skills, collaborating with technology providers, and supporting industries and institutions in adopting practical, reliable, and future-ready energy solutions. Energy efficiency, renewable energy, storage, and grid flexibility must work together if India is to achieve a secure and sustainable energy future.

Together, let us contribute to building an energy system that is not only cleaner, but also smarter, stronger, and more resilient.

Prof. Mohan Khedkar
President SEEM





View Point

View point

Dear readers,

As General Secretary of the Society of Energy Engineers and Managers (SEEM), I extend my warmest greetings to all our esteemed members, energy professionals, industry leaders, policymakers, academia, and stakeholders. It is both an honour and a solemn responsibility to serve in this role at a time when India is navigating complex global energy headwinds while demonstrating remarkable momentum in its clean energy transition. The ongoing Gulf crisis and disruptions in the Strait of Hormuz have once again exposed the structural vulnerabilities of our energy security. With India still importing nearly 85% of its crude oil and a substantial share of LNG/LPG, supply uncertainties, price volatility, and the resultant economic pressures continue to challenge industries, power generation, and household affordability. These events underscore that energy self-reliance remains an urgent national imperative — one that cannot be achieved through diversification of import sources alone, but through decisive acceleration of domestic efficiency gains and renewable energy deployment. Yet, even amid these challenges, India's energy sector has recorded historic progress by May 2026. We have sustained the milestone of over 50% non-fossil fuel-based installed electricity capacity — achieved five years ahead of the original target. Renewable energy capacity has scaled to approximately 279 GW as of April 2026, with record additions of over 50 GW in FY 2025-26 alone, led by unprecedented solar and wind capacity (including India's highest-ever annual wind addition of 6.05 GW). The Union Cabinet's approval of NDC 3.0 in March 2026 has further raised the bar, targeting 60% non-fossil power capacity by 2035, a 47% reduction in emissions intensity of GDP, and enhanced carbon sinks — all aligned with our net-zero 2070 vision and Viksit Bharat @2047. On the energy efficiency front, the Bureau of Energy Efficiency (BEE) is celebrating its silver jubilee (BEE@25) with renewed vigour. Flagship programmes such as Perform, Achieve and Trade (PAT), Standards & Labelling, Energy Conservation Building Code (ECBC), and emerging carbon market mechanisms are delivering measurable reductions in specific energy consumption across industries, buildings, and demand-side sectors. These initiatives, combined with rapid adoption of advanced technologies — variable frequency drives, AI-enabled demand response, waste-heat recovery, and high-efficiency equipment — are critical to lowering our import dependence and enhancing industrial competitiveness. SEEM, as the premier professional body of energy engineers and managers, stands firmly committed to translating these national achievements into on-ground impact. Through targeted capacity-building programmes, technical webinars, certification courses, policy advocacy, and cross-sectoral collaborations, we will equip our members with the latest tools in energy auditing, digital transformation, Battery Energy Storage Systems (BESS) integration, green hydrogen, and grid modernisation. Building on the vision of “greening the value chain” set by our President, we will continue to foster industry-academia-government partnerships that drive both efficiency and renewable energy at scale.

Friends, I am glad to share that the dates and venue for the 11th edition of SEEM Awards have been decided. The prestigious function is planned to be held on 26-27 November 2026 at Dr. Ambedkar International Convention Centre, New Delhi. This landmark event will once again honour excellence in energy efficiency, innovation, and sustainable practices, providing a powerful platform for recognition, knowledge exchange, and industry-wide inspiration. The message from May 2026 is clear: while global crises test our resilience, India's proactive strides in renewables and efficiency are steadily converting vulnerabilities into strengths. Let us seize this momentum. Together, through innovation, discipline, and collective excellence, we will accelerate our journey towards 500 GW non-fossil capacity by 2030, true energy self-reliance, and a sustainable, resilient future.

I look forward to working closely with each one of you in this shared mission.

Dr. Rajendra Kumar Yadav
General Secretary



**PROGRAM**

SEEM Karnataka Chapter Conducts Webinar on “Fast Breeder Reactor Technology Development and PFBR – The Indian Success Story”

The Karnataka Chapter of the Society of Energy Engineers and Managers (SEEM) organized an online technical webinar on “**Fast Breeder Reactor Technology Development and PFBR – The Indian Success Story**” on **9 May 2026**. The webinar was attended by energy professionals, engineers, academicians, students, and SEEM members from across the country.

The expert speaker for the session was **Dr. C. V. Srinivasa Rao**, Ph.D. (Physics) from IIT Kanpur, who served at the Institute for Plasma Research (IPR), Gandhinagar, Gujarat, from 1982 to 2017 and retired as Group Director. Drawing upon his extensive experience in advanced energy technologies, Dr. Rao delivered an insightful presentation on the development of Fast Breeder Reactor (FBR) technology in India and the successful realization of the Prototype Fast Breeder Reactor (PFBR).

During the webinar, Dr. Rao explained the strategic importance of breeder reactor technology in enhancing fuel utilization and ensuring long-term energy security for the nation. He highlighted the technological advancements, engineering challenges, and innovative indigenous solutions that contributed to the successful development of the PFBR, widely regarded as a significant milestone in India’s nuclear energy programme.

The presentation also covered the three-stage nuclear power programme of India, the role of fast breeder reactors in sustainable energy development, and the future prospects of advanced nuclear technologies in meeting the country’s growing energy demand. Participants gained valuable insights into the scientific, technological, and operational aspects of breeder reactor systems.

The session concluded with an engaging question-and-answer segment, during which participants interacted actively with the speaker and sought clarifications on various technical aspects related to reactor technology, safety, and future developments in the nuclear sector. The webinar was highly appreciated by the participants for its technical depth and relevance. Through such knowledge-sharing initiatives, SEEM Karnataka Chapter continues to promote professional excellence and dissemination of advanced energy technologies among the engineering community.



PROGRAM

SEEM Kerala Chapter Organizes Webinar on Decarbonization of Tea Processing Sector in India through Resource Optimization

As part of its Connect & Learn Monthly Webinar Series, the SEEM Kerala Chapter successfully organized an online webinar on “Decarbonization of Tea Processing Sector in India through Resource Optimization” on 6 June 2026 from 7:30 PM to 8:30 PM IST. The webinar was presented by Mr. Aneesh Rajendran, a BEE-Accredited Energy Auditor and Lead GHG Verifier, who shared valuable insights into the challenges and opportunities associated with reducing carbon emissions in India's tea processing industry. In his presentation, Mr. Rajendran highlighted that tea is among the most widely consumed beverages globally and that tea processing involves significant electrical and thermal energy consumption. He explained how energy use, water consumption, fertilizer application, and pest management contribute substantially to the carbon footprint of the tea sector.

The speaker emphasized the importance of energy efficiency as a primary strategy for emission reduction, aligned with India's climate commitments and sustainability goals. Drawing from his extensive experience in conducting energy audits and greenhouse gas (GHG) assessments across various Fast-Moving Consumer Goods (FMCG) industries, he demonstrated how resource optimization and energy-efficient practices can lead to significant carbon mitigation in tea processing facilities.

The session covered several practical approaches and emerging technologies, including:

- Energy Audits and Modern Diagnostics
- Tea Dryer Optimization
- Process Control and Automation Solutions
- GHG Accounting and Net-Zero Roadmaps
- Latest Technology Trends in Resource Optimization

Participants gained valuable knowledge on integrating energy management, process optimization, and sustainability practices to improve operational efficiency while reducing environmental impact. The webinar also highlighted successful examples of implementing best practices across tea extraction, processing, blending, and packaging operations. The session concluded with an interactive question-and-answer segment, where participants engaged actively with the speaker on topics related to decarbonization strategies, energy conservation opportunities, and the pathway toward net-zero operations in the tea industry.

The webinar was well received by energy professionals, industry representatives, academicians, and students. Through such knowledge-sharing initiatives, SEEM Kerala Chapter continues to promote sustainable energy practices and support India's transition toward a low-carbon economy.

Connect & Learn
Monthly Webinar Series

**Decarbonization of Tea
Processing Sector in India
through Resource
Optimization**

Tea is one of the most widely consumed aromatic beverages globally. The production of tea dust to a consumable condition involves rigorous extraction, processing, and blending operations that require modern machinery and substantial amounts of electrical and thermal energy. Energy consumption, water use, fertilizers and pest management etc. accounts a major share of carbon emissions from these industries. Energy efficiency is considered the primary strategy for emission reduction, aligning with India's G20 commitments. Green House Gas (GHG) Accounting and Energy Audits conducted across various tea extraction, processing, blending, and packaging units within the Fast Moving Consumer Goods (FMCG) sector have enabled the identification and implementation of energy-efficient best practices, leading to significant carbon mitigation. This discussion highlights best practices for Decarbonizing Tea Processing facilities.

Presenter
Mr. Aneesh Rajendran,
BEE-Accredited Energy Auditor and Lead GHG Verifier

For queries:
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Registration Link:
<https://forms.gle/2YxHz6eJu8zF8iaA>
Video Link:
<meet.google.com/wtz-ncsj-gaa>

06 June 2026
7:30 pm to 8:30 pm IST





PROGRAM

SEEM Announces Upcoming Webinars

SEEM Upcoming Webinar Series – June 2026

The **Society of Energy Engineers and Managers (SEEM)** is pleased to announce a series of knowledge-sharing webinars organized by its State Chapters. Energy professionals, industry experts, academicians, students, and SEEM members are cordially invited to participate.

◆ SEEM Karnataka Chapter

Topic: “Energy Optimization for Lean Automobile Manufacturing”

Date: 13 June 2026

Time: 7:30 PM – 8:30 PM IST

◆ SEEM UP & Uttranchal Chapter

Topic: *A Journey towards Automation & AI that Resulted in Energy Conservation*

Date: 13 June 2026

Time: 4:00 PM – 5:30 PM IST

◆ SEEM Maharashtra_ Goa Chapter

State Chapter Meet On: 25 June 2026

Time: 10:30 AM – 04:30 AM

Venue: Govt. College of Engg., Sambhaji Nagar

Join these insightful sessions to gain valuable knowledge, interact with experts, and stay updated with the latest developments in energy efficiency, automation, artificial intelligence, and advanced energy technologies.



PROGRAM

**Society of
Energy Engineers
and Managers**



SEEM State Chapter Meet 2026

in association with

Government College of Engineering, Chhatrapati Sambhaji Nagar

SEEM – Maharashtra & Goa Chapter



DATE
THURSDAY,
25th JUNE 2026



TIME
10:30 AM
TO
4:30 PM



VENUE
IT Hall
Government College
of Engineering,
Chhatrapati Sambhaji Nagar



THEME

**SEEM, Industry, Institution Collaboration
for Energy Conservation & Sustainable Growth**



PROGRAM HIGHLIGHTS

1



SEEM Presentation

2



**Industry Presentation on
specific expectations from SEEM**

3



**Presentations by
Vendors / Sponsors**

1



**Success Stories of
SEEM members**

2



**Panel discussions on specific
subject by Industry
Representatives**

3



Open House Discussions



NETWORK
with Industry
Experts



SHARE & LEARN
Best Practices
& Innovations



COLLABORATE
for a Sustainable
Future



DRIVE
Energy Efficiency
Together

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Dr. Sanjay Dambhare
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Dr R.K. Shrivastav
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No TA / DA will be paid for attending meet



PROGRAM

SEEM Tamil Nadu Chapter Conducts Knowledge Sharing Session on Carbon Credit Trading Schemes

The Tamil Nadu Chapter of the Society of Energy Engineers and Managers (SEEM), in association with Vellore Institute of Technology (VIT), organized an online Knowledge Sharing Session on “Carbon Credit Trading Schemes – CCTS Mechanism to be Understood” on 5 June 2026. The session was delivered by **Mr. Nand Gopal Esambadi**, Director – Climate and Energy Practice, Grant Thornton Bharat LLP, who shared his expertise on the evolving carbon market landscape and the implementation of Carbon Credit Trading Schemes (CCTS) in India. Welcoming the participants, the organizers highlighted the growing importance of market-based mechanisms in achieving national and global climate goals. The webinar attracted energy professionals, sustainability practitioners, faculty members, students, and industry representatives interested in understanding the emerging carbon trading framework.

During his presentation, Mr. Esambadi provided a comprehensive overview of carbon credit trading mechanisms, explaining their role in incentivizing greenhouse gas emission reductions and supporting the transition to a low-carbon economy. He elaborated on the objectives, structure, and implementation framework of the Carbon Credit Trading Scheme (CCTS) and discussed its relevance to Indian industries in the context of national climate commitments.

The speaker also addressed key aspects such as carbon accounting, compliance requirements, opportunities for industries to participate in carbon markets, and the potential benefits of adopting sustainable practices. Participants gained valuable insights into the regulatory developments, challenges, and future prospects of carbon trading in India. The session featured active interaction from participants, who raised several questions related to carbon credits, emissions reporting, market mechanisms, and organizational preparedness for the emerging regulatory framework. Mr. Esambadi responded with practical examples and industry perspectives, making the session highly informative and engaging.

The programme concluded with a vote of thanks to the speaker and participants. Attendees appreciated the session for providing clarity on a complex and rapidly evolving subject that is expected to play a significant role in India's decarbonization journey. Through such knowledge-sharing initiatives, SEEM Tamil Nadu Chapter continues to enhance awareness and build professional capacity in the areas of energy management, sustainability, climate action, and environmental stewardship.

SOCIETY OF ENERGY ENGINEERS AND MANAGERS
— TAMILNADU CHAPTER —

Dear all,
Welcome to our
KNOWLEDGE SHARING SESSION

CARBON CREDIT TRADING SCHEMES –
CCTS MECHANISM TO BE UNDERSTOOD

OUR SPEAKER

Mr. Nand Gopal Esambadi
Director – Climate and Energy Practice
Grant Thornton Bharat LLP

DATE
5th June 2026

TIME
6.30 PM – 7.00 PM

PLATFORM
Google Meet

Let's learn, share
and drive a sustainable future together!

Jointly organized by

SEEM | **VIT**
Vellore Institute of Technology
(Approved by the University under section 3 of UGC act, 1956)

We look forward to your active participation!



PROGRAM

Vision & Evolution: Interview with the Founder General Secretary of SEEM---Dr. R.Harikumar , Presently the Director of Energy Management Centre , SDA Kerala

Q1: Take us back to 2005. As the founder General Secretary, what was the core vision and driving force behind establishing the Society of Energy Engineers and Managers (SEEM)?

Answer: In 2005, India's energy landscape was at a critical crossroads. The Energy Conservation Act of 2001 had recently mandated the creation of a cadre of certified energy managers and auditors. However, these professionals were scattered, lacking a unified voice, a platform for knowledge exchange, or a vehicle to influence policy.

Our vision at that time was built on three foundational pillars: Professional Identity & Empowerment: We wanted to elevate energy engineering from a backend operational job to a core, strategic pillar of corporate governance. SEEM was envisioned as the definitive home for these certified professionals—a space to validate their expertise and protect their professional interests.

Bridging the Gap: There was a massive disconnect between policy intent, technological availability, and shop-floor implementation. We aimed to create a vibrant ecosystem where energy professionals, technology providers, and policymakers could collaborate seamlessly. A Sustainable Energy Culture: Beyond mere compliance, our goal was to foster a proactive culture of energy efficiency across Indian industry. We wanted to prove that energy conservation wasn't just an environmental obligation, but a powerful tool for economic competitiveness.

Looking back, we weren't just building an association; we were pioneering a movement to make energy efficiency India's first fuel.





PROGRAM

Q2: Fast forward to the present day. Given the rapidly shifting global and national energy dynamics, what should be the immediate, high-priority areas for SEEM to address?

Ans: The challenges of today are far more complex than those of 2005. We have moved from simple energy conservation to deep decarbonization. To remain relevant and impactful, SEEM must urgently prioritize the following areas:

Pivoting from Efficiency to Net Zero: While energy efficiency remains vital, the conversation has shifted. SEEM must equip its members with expertise in carbon accounting, green hydrogen integration, and renewable energy transitions. We need to help industries navigate India's Panchamrit targets and the upcoming domestic carbon market.

Embracing Digitalization (Energy 4.0): The modern energy manager cannot rely on manual logs. SEEM must lead the charge in training professionals on IoT, AI-driven energy analytics, digital twins, and smart metering. Up-skilling our workforce to handle "smart" energy systems is non-negotiable.

MSME Empowerment: While large industries have the capital to invest in green technologies, the Micro, Small, and Medium Enterprises (MSMEs) are struggling. SEEM should design targeted, low-cost, high-impact energy management programs and cluster-based interventions specifically for the MSME sector, which forms the backbone of our economy.

Advocacy and Youth Integration: We must strengthen our role as a think-tank, providing data-driven feedback to the Bureau of Energy Efficiency (BEE) and state agencies. Simultaneously, we need to bridge the generation gap by actively bringing young engineers, innovators, and startups into the SEEM fold to drive the next wave of energy entrepreneurship.

Closing Thought: SEEM's journey started with organizing professionals. I am glad to note and add that my successors have done admirably well to take this professional association forward. Our future lies in empowering the energy professionals to lead India's green industrial revolution.



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11TH EDITION

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AWARD CATEGORIES



National Energy Management Awards
(Industries, Facilities, Energy Audit Firms,
Certified Energy Managers & Auditors, SDA)



National Sustainability Award
(CSO, CEO/COO, Plant Head,
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**National Electrical Safety
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Solar EPC Companies, Other RE Promoters)



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Show your commitment to India's
net-zero ambitions and clean
energy transition.



EVENT HIGHLIGHTS



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policymakers shaping the
energy future.



**STARTUP & INNOVATION
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solutions from startups &
emerging enterprises.



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02

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& achievements and
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suitable category.



03

RECEIVE UID CODE
If selected, you will
receive a Unique
Identification Code
(UID).



04

**SUBMIT DOCUMENTS
& FEES**
Upload documents,
application form &
nomination fee with
UID code.



05

EXPERT JURY REVIEW
Jury evaluates entries.
Results published
August 2026.
Shortlisted entries may
be contacted.

FINAL STEP: ATTEND THE GRAND AWARDS CEREMONY IN DELHI!



AWARDS CEREMONY



**26TH & 27TH
NOVEMBER 2025**



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SHAPE INDIA'S ENERGY FUTURE**



Opportunities in SEEM

1. Become SEEM Member
2. Get updated professionally and on sustainability
3. Show case your passionate self as Faculty in SEEM programs
4. Get elected as a leader – State and National Levels
5. Write for SEEM's Energy Manager Magazine. Be on editorial forum
6. For a creative media person, SEEM is the right place
7. If you a PR person for sustainability – SEEM is your hometown !
8. Be an ambassador for the right organisation to win SEEM Awards
9. Be a member of delegation on international exchange programs
10. Work on international programs as a team member, leader
11. Work as Energy Auditor, lend your instruments, resource persons
12. Work for energy surveys, policy studies
13. Work on chapter and membership development
14. Work for student chapters – existing and create new ones
15. Create new state and international chapters
16. Collaborate with SEEM for professional programs, studies



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Become a part of the SEEM tree which is growing to make the earth green....



"Energy manager" magazine



SEEM is for...

SEEM's aim is to provide a clean and green earth by integrating energy efficiency and conservation of natural resources into activities

- Foster energy efficiency in all sectors of the economy
- Immense & distinctive initiatives
- Students to establish & flourish their skills in the Energy sector
- Create opportunities for industry professionals, consultants, entrepreneurs, experts
- To create skill development opportunities to members
- Organizing training programs, workshops

Present Network of SEEM



- More than 2567 energy industry professionals
- A network with International / national



2567 Energy
Professionals



National Presence
22 states



SEEM Individual Memberships Fee & Benefits

Sl.No	Membership Category	Membership Fee	Annual Fee	Total Amount (Including tax)
1.	Annual Membership / Annual Associate Membership	Rs. 2500	Rs. 500	Rs. 3540
2.	Annual Fellowship	Rs. 3000	Rs. 1000	Rs. 4720
3.	Life Membership	Rs. 6750	Not Applicable	Rs. 7965
4.	Life Fellowship	Rs. 12,000	Not Applicable	Rs. 14160
5.	Student Membership	Rs. 500	Rs. 500	Rs. 1180

Who can join SEEM?

- BEE Certified Energy Auditor
- BEE Certified Energy Manager
- Engineers working in energy related field holding a position of high responsibility with minimum 20 years experience
- Any Degree/ Diploma holders working in the field of Energy Efficiency/ Energy Conservation/ Renewable Energy for the last two years
- Engineering students and students who would like to do research or undertake projects in the energy sector

Benefits to Members

- Opportunities to get your case studies published in SEEM print magazine "Energy Manager"
- Opportunities to publicize your efficiency initiatives in the monthly e-newsletter SEEM News
- Speaking / Presentation opportunities at various forums
- Opportunities to constructively participate in various discussions in the energy sector
- Opportunities to become a SEEM Trainer / Expert Faculty
- Opportunities to become a SEEM Mentor for Student Chapters
- Leadership and participation opportunities in various SEEM programmes
- Networking opportunities with many energy professionals from across the country
- Knowledge enhancement platform in the energy sector
- Right to cast vote at the SEEM Annual General body Meeting
- All communications, which includes: notices about meetings, invitation to events, announcements about the SEEM activities.
- Priority to participate in funded projects carried out by SEEM in the energy sector, on the terms and conditions appropriate to such projects
- Support for addressing relevant grievances

- An opportunity for cross-fertilization of ideas with access to lessons learnt by others

Discounts available to SEEM Members:

- Upto 50% discount on registration fee for seminars / workshops and other training events conducted by SEEM.
- Opportunity to attend workshops and trainings by third parties at special rates offered to SEEM Members
- A discount of 50% on priced publications brought out by SEEM
- Upto 50% discount on applications to SEEM National Energy Management Awards every year
- Discounts on any other programmes/ products or services offered by SEEM

Your membership kit includes:

- SEEM membership ID card
- SEEM Membership Certificate
- Subscription to SEEM print magazine Energy Manager
- Subscription to monthly e-newsletter SEEM News

Membership Categories & Eligibility

Category	Eligibility
Member	Energy Manager / Energy Auditor certified by Bureau of Energy Efficiency
Associate Member	Any diploma / degree holder who is working in the field of energy efficiency/conservation/ renewables for the last two years.
Fellow	Engineers working in energy related field holding a 'position of high responsibility' with minimum 20 years experience and who have been certified as Energy Managers or Energy Auditors by the Bureau of Energy Efficiency, Ministry of Power.
Honorary Fellow	Persons who are qualified to be Fellows invited to join SEEM as Honorary Fellows, subject to the approval of the Executive Council.
Student Member	Engineering students or students who would like to do research or undertake projects/studies in energy related fields.



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manager

