



IEEE PES Day 2026 Report

Theme : *"Innovating Today, Energizing Tomorrow"*

Dates of Celebrations

20th - 26th April, 2026

Report Prepared By

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Chair, IEEE PES Day 2025 & 2026

About IEEE PES Day

Since the name change to the **IEEE Power & Energy Society** in **2008**—occurring officially on **April 22, 2008**—"PES Day" has been celebrated annually ever since. Every year, in the month of **April**, volunteers worldwide unite to honor this occasion with a chosen theme, organizing educational programs, humanitarian activities, technical contests, student and youth initiatives that promote innovation, collaboration, and the advancement of the power and energy community.

Since aligning PES Day with Earth Day, the festivities have incorporated environmental priorities—selecting themes that reflect sustainability and bringing the Power & Energy community together in meaningful, purpose-driven celebration.

Benefits :

- Technical Expertise
- Leadership Experience
- Networking
- Team Building



About IEEE PES Day 2026

IEEE PES Day 2026 embraced the theme "**Innovating Today, Energizing Tomorrow**," reaffirming our commitment to advancing technology for a sustainable and resilient future. Planning for IEEE PES Day 2026 commenced as early as **November 2025**, with the core strategies, milestones, and roadmap being established well in advance to ensure seamless coordination and effective execution across all activities. The **First Global All-Hands Meeting**, held on **8 November 2025**, brought together volunteers and leaders worldwide, laying a strong foundation for collaboration, communication, and collective action.

To amplify global participation and impact, IEEE PES Day 2026 expanded its celebrations to an entire week, from **20 April to 26 April 2026**, aligning closely with the spirit and mission of **Earth Day**. Sustainability remained at the heart of the celebrations, with initiatives such as **Tree Plantation Campaigns** fostering environmental stewardship and encouraging communities to contribute toward a greener planet. The year also witnessed the successful crowdsourcing of the IEEE PES Day 2026 theme, followed by a global winner announcement that reflected the collective voice and creativity of the IEEE PES community.

Transparency and proper documentation continued to be key priorities, supported by outstanding social media engagement, comprehensive ambassador reports, well-structured awards and contests, and systematic tracking of activities across all domains. These efforts ensured accountability, recognition, and broad visibility of the remarkable contributions made by volunteers and members worldwide. The introduction of **Ambassadors Open Forum Sessions** further strengthened communication channels, providing a platform for open dialogue, feedback, and the exchange of ideas among ambassadors across regions.

This year, the emphasis remained firmly on the quality and impact of events rather than their quantity, encouraging meaningful initiatives that created lasting value within local and global communities. Simultaneously, a strong focus was placed on **IEEE PES membership growth**, resulting in increased memberships, stronger collaborations, and enhanced engagement with industry, academia, and IEEE organizational units. To further empower community-led initiatives, funding opportunities such as the **IEEE PES MDI Special Funding Call** were made available to support Ambassador-led events and innovative outreach activities.

Global engagement and inclusive representation across all IEEE Regions remained central to IEEE PES Day 2026, ensuring that diverse perspectives and experiences shaped the celebrations. The dedication of ambassadors, volunteers, and organizers was recognized through a variety of awards, contests, and spotlight initiatives, including the **Ambassadors, Volunteers, and Events Spotlight Series**, which celebrated individual journeys, achievements, and impactful contributions. These initiatives reinforced the spirit of appreciation, collaboration, and shared purpose that continues to drive the success and growth of the global IEEE PES Day community.

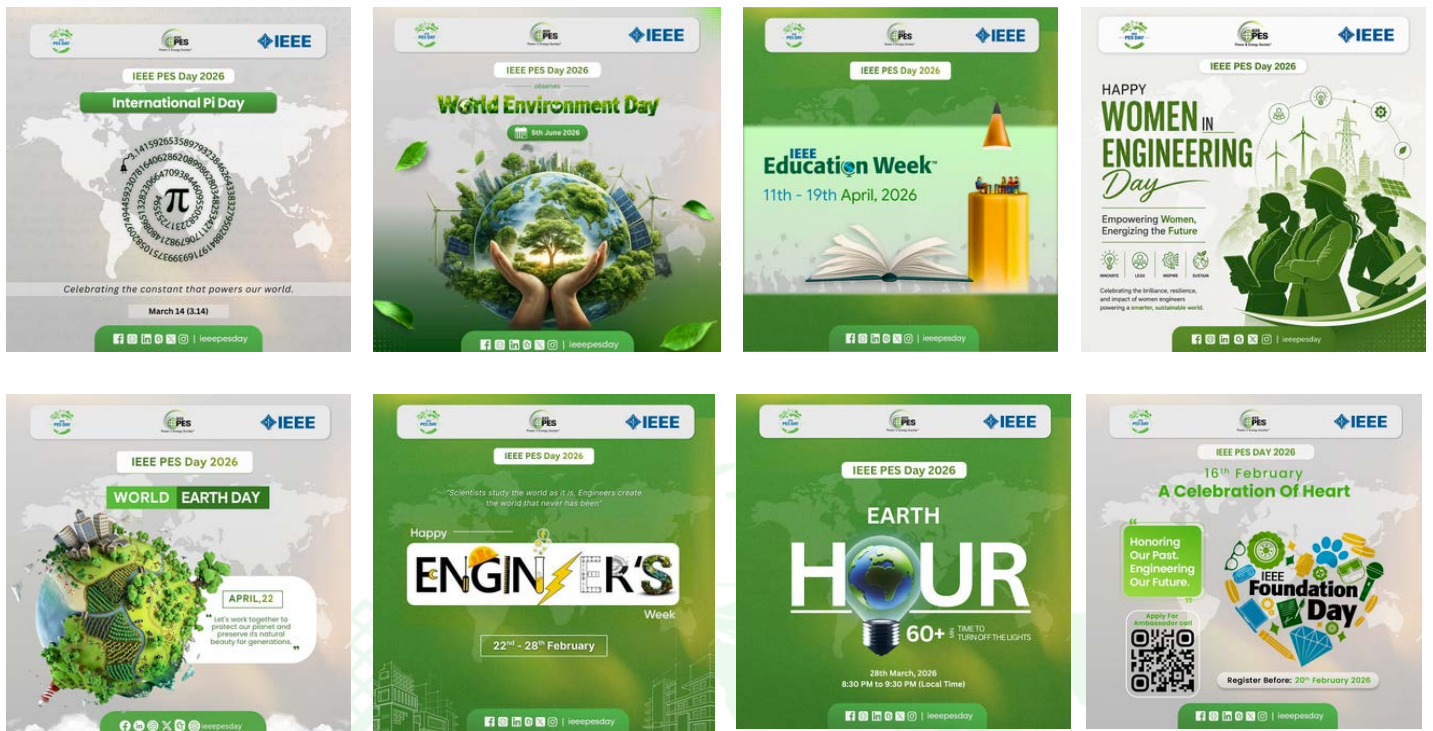


About IEEE PES Day 2026



IEEE PES Day 2026 also celebrated and aligned with several globally significant observances, including **Engineers Week, Education Week, World Earth Day, Pi Day, World Environment Day, Earth Hour, and International Women in Engineering Day**. These initiatives highlighted the interconnectedness of engineering, education, sustainability, and diversity, encouraging members and communities worldwide to participate in meaningful activities. By recognizing these special occasions, IEEE PES Day strengthened its commitment to environmental stewardship, lifelong learning, innovation, and inclusive engagement across the global power and energy community.

About IEEE PES Day 2026



IEEE PES Day Celebrations were proudly featured in the **2026 Earth Day Special Issue of the IEEE Power & Energy Society Magazine**, recognizing the global community's commitment to sustainability, environmental stewardship, and impactful outreach initiatives. This milestone highlighted the collective efforts of volunteers, ambassadors, and members worldwide in advancing the vision of a cleaner, greener, and more sustainable future.



IEEE PES Day 2026 Timeline

October, 2025 - January, 2026

- IEEE PES Day 2026 Strategies & Planning
- Ambassadors Call & Volunteers Call
- Volunteers Onboarding & Tasks Allocation

20th February, 2026 - 7th March, 2026

- Ambassadors Scrutiny.
- Selection/Rejection emails to be sent to all the Ambassadors.
- Sharing details with Jennifer for Ambassadors to be featured on the webpage.
- WhatsApp Groups links for the Ambassadors (R1-7 one group, R8, R9, R10) - There was a separate Community for IEEE PES Day 2026 Ambassadors.

8th March - 23rd March, 2026

- Announcement over Social Media Handles and Website.
- Ambassadors Onboarding Meeting
- Career Compass Portal Training Session
- Event Submissions Opening.
- Ambassadors Tasks Allocations & Completions.

Around 15th April, 2026

- Open Forum Session
- PES MDI Special Funding Call Closure
- Ambassadors Tasks Allocations & Completions.

15th April, 2026 - 19th May, 2026

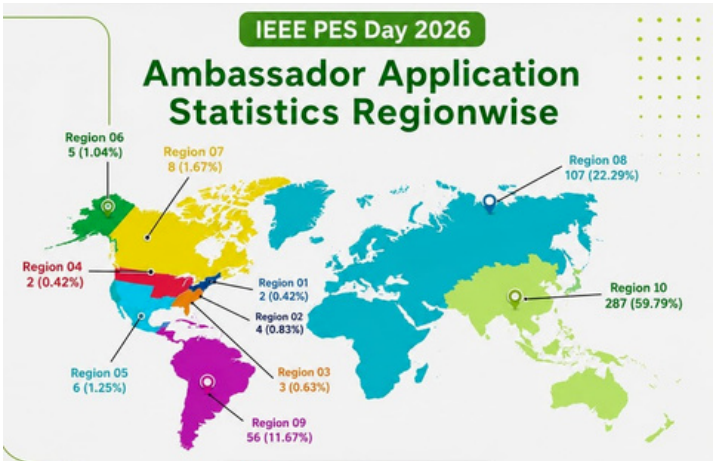
- Awards/Contests Call Open.
- Ambassadors Events Reports Submissions.
- IEEE PES Day Collabratec Badge Announcement & Closure.
- Ambassadors Events Planning between 20th to 26th April, 2026 only
- Announcement of PES Day Celebrations Officially Closed
- Sending Ambassadors Certificates

26th May, 2026 - 15th July, 2026

- Awards/Contests Call Close
- Scrutiny and Winners Announcements.
- Sending Emails to the winners and congratulating them on our social media handles.
- Sending appreciation letters to the Volunteers, and collecting their feedback. Sending the Virtual Awards to the Awards/Contests Winners and the virtual plaques to our Jury Members and Advisory Board Members

IEEE PES Day 2026 Statistics

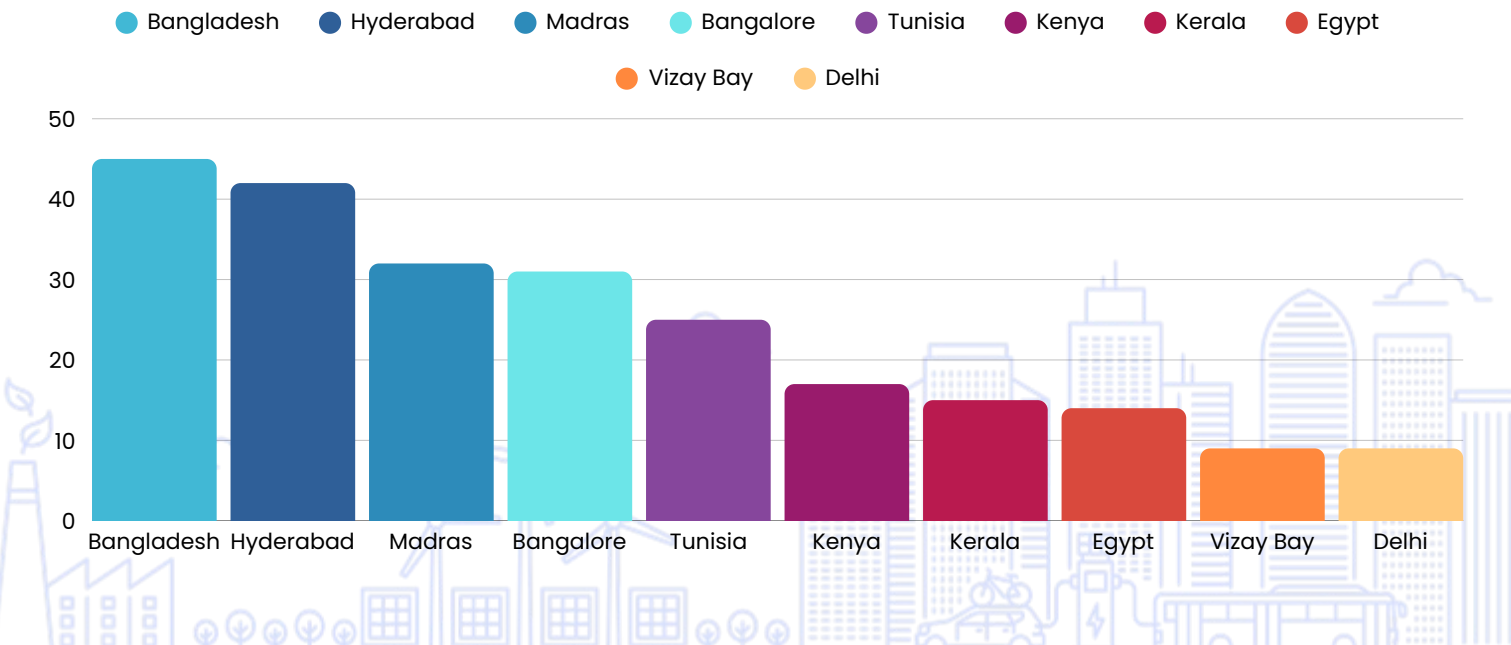
IEEE PES Day 2026 Statistics reflect the global scale and impact of this year’s celebrations. A total of **480 ambassadors** from **46+ countries** and **100+ IEEE Sections** contributed to the success of the campaign. Representation spanned all IEEE Regions—**Region 10 led with 287 ambassadors**, followed by **Region 8 with 107** and **Region 9 with 56**. **Regions 1–7** collectively demonstrated active participation, with a total of **30 ambassadors** contributing to local and global IEEE PES Day initiatives.



IEEE PES Day 2026 also witnessed a rise in **IEEE PES membership count**, reaching a total of **34,413 members** worldwide (as of May 2026). These figures highlight the growing global interest in PES initiatives and the value they bring to members.

IEEE PES Day had witnessed Maximum Ambassadors Count from **Bangladesh**, follwed by **Hyderabad, Madras, Bangalore, Tunisia, Kenya, Kerala, Egypt, Viag Bay & Delhi**.

Top 10 IEEE Sections with Maximum Ambassadors Count



IEEE PES Day 2026 Statistics

The IEEE PES Day Team adopted a collaborative approach by crowdsourcing the theme for the 2026 celebrations, receiving **more than 20 submissions** from members across the global community. Following a thorough review and scrutiny process, and with the approval of Mythili Chaganti, the winning theme was officially selected and announced through the IEEE PES Day social media channels, reflecting the collective creativity and engagement of the PES community.

Winner for IEEE PES Day 2026 Theme Suggestion :

Vinothini S

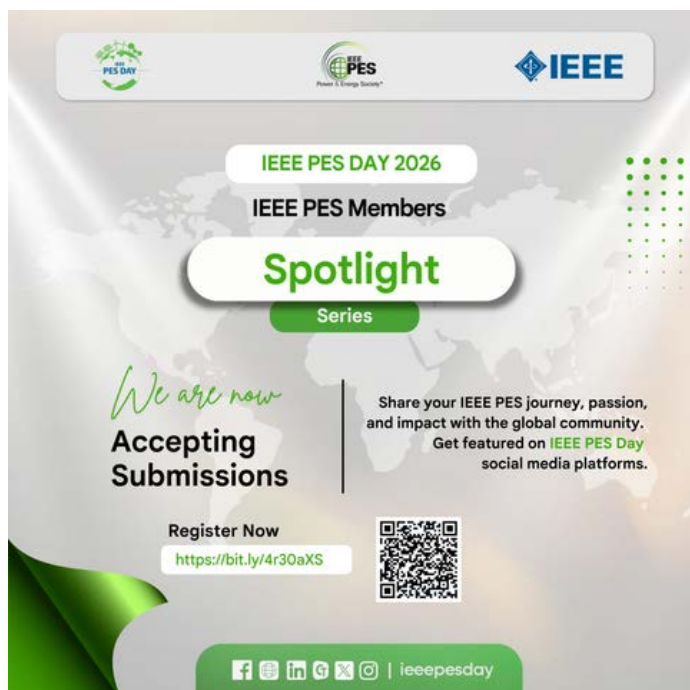
IEEE Madras Section (IEEE Region 10)



In terms of activities, over **83 event reports** were officially submitted for PES Day 2026, showcasing creativity and impact across diverse communities and ensuring proper documentation and knowledge sharing for future editions. These statistics underscore the strong engagement, diversity, and commitment that drive the continued success of PES Day.



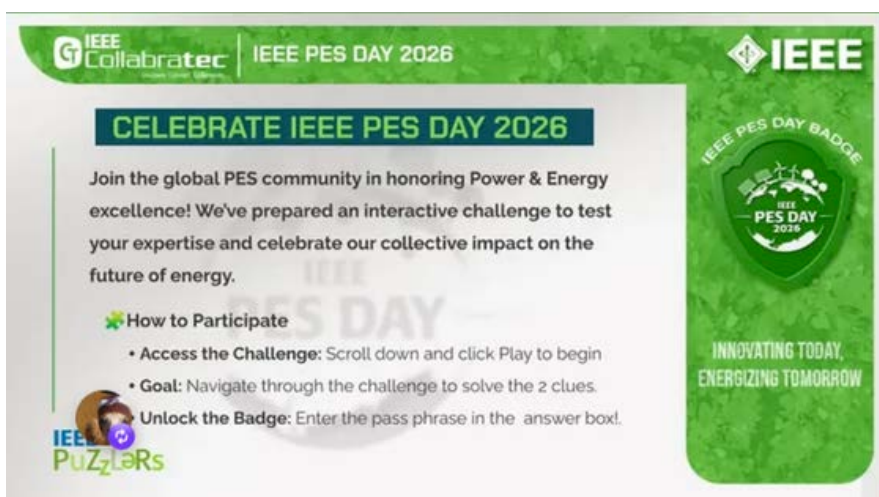
IEEE PES Day 2026 Statistics



IEEE PES Day 2026 introduced the **Volunteer Spotlight Series** to recognize and celebrate the achievements, dedication, and contributions of the IEEE PES Day 2026 Core Team volunteers, receiving **more than 10 inspiring submissions** from across the team. Building upon the success of the 2025 initiative, the PES Day **Spotlight Series** continued as an open platform for volunteers, ambassadors, IEEE PES members, and leaders worldwide to share their journeys, experiences, and the impact of being part of the IEEE PES community and serving as IEEE PES Day Ambassadors. The initiative witnessed remarkable global engagement, with over **80 submissions** received from across different regions, showcasing the diversity, passion, and collective spirit that drive IEEE PES Day.

The **IEEE PES Day 2026 Special Edition Badge** on **IEEE Collabratec** received an enthusiastic response from the global community, with **114 total submissions** representing **more than 15 countries** and **over 10 IEEE Sections**. The initiative successfully fostered engagement, encouraged knowledge sharing, and strengthened connections among IEEE PES members and volunteers worldwide, reflecting the truly global spirit and reach of IEEE PES Day 2026. The winners were subsequently announced through the IEEE PES Day webpage and social media channels, recognizing their active engagement and contributions. The initiative further strengthened community participation and celebrated the global spirit of IEEE PES Day.

IEEE PES Day 2026 Statistics



Individual Winners

- Sanand Sankardas *IEEE Kochi Sub-Section*
- Imen Smairi *IEEE Tunisia Section*
- Lorelio Lancellotti *IEEE Italy Section*
- SIVASANKARI G.S *IEEE Madras Section*
- Santiago Castro Sierra *IEEE Colombian Section*



IEEE Section Winners

- IEEE Bangladesh Section
- IEEE Tunisia Section
- IEEE Hyderabad Section
- IEEE Uganda & Bangalore Section
- IEEE Nigeria & Kolkata Section



IEEE PES Day 2026 Ambassadors Onboarding, VTools Reporting, Open Forum Sessions & WhatsApp Channel

As part of IEEE PES Day 2026, **Open Forum Session** was organized to support ambassadors in resolving their queries related to IEEE PES Day events, timelines, funding, ambassadors toolkit, VTools reporting, awards & contests and other important processes. One interactive session was held on **April 15th, 2026**, providing a valuable space for ambassadors to seek guidance and share feedback. The sessions not only resolved queries but also strengthened engagement by providing clarity on processes and encouraging ambassadors to maximize the impact of their local celebrations. We had organized **Ambassadors Onboarding Call** on **23rd March, 2026**.

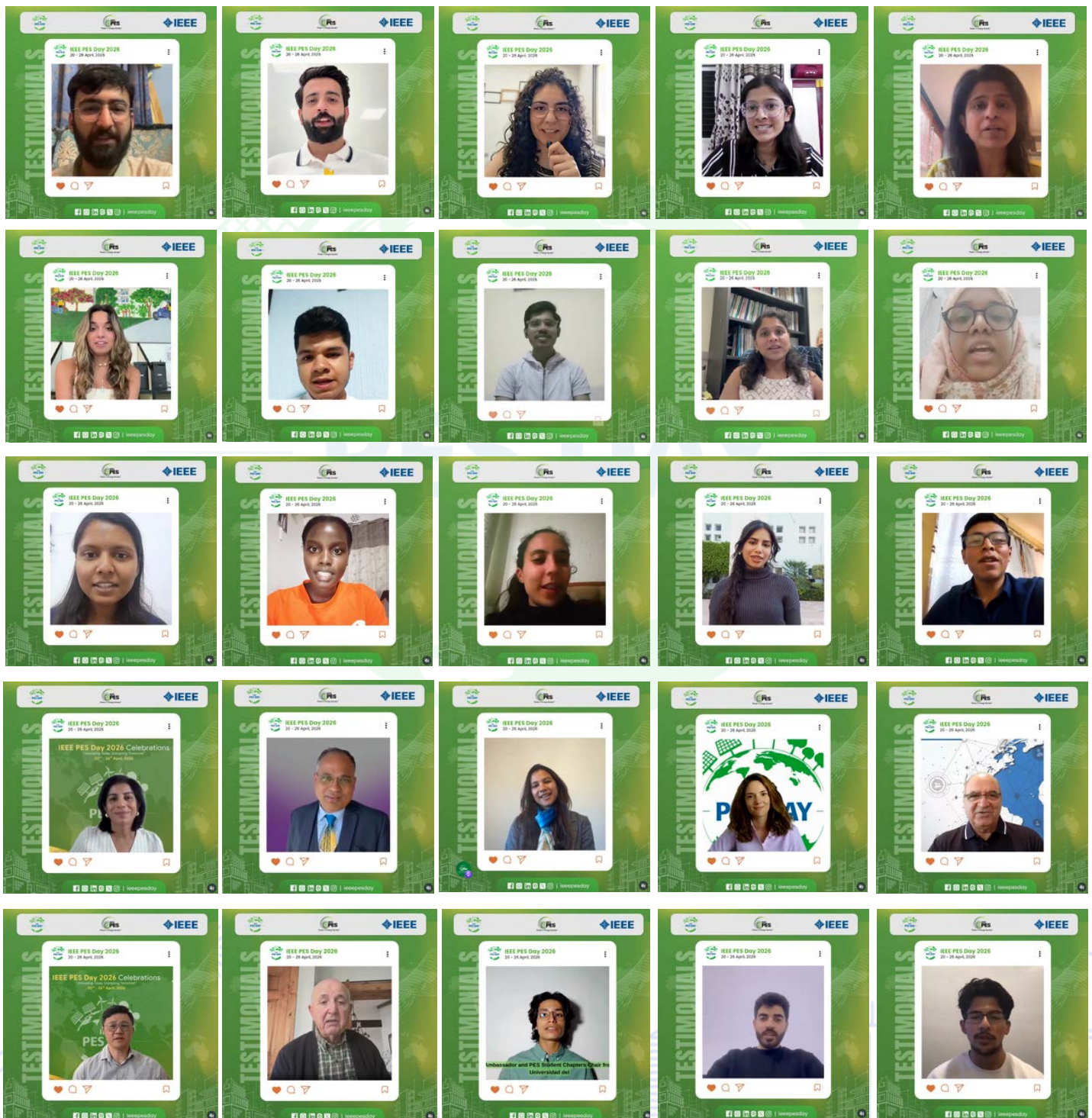
We also updated our **IEEE PES Day Webpage**, with the latest information and additional details to better serve our global community. The enhanced webpage provides comprehensive resources, event highlights, and important updates, ensuring that ambassadors and participants have easy access to everything they need for a successful PES Day celebration. To support IEEE PES Day Ambassador's events, with the support of **IEEE PES MDI Team**, we had released a **Special Funding Call** which commenced on **15th February, 2026** with a deadline of **15th March, 2026**.

Together, the Open Forum Session, IEEE PES MDI Special Funding Opportunity and the enhanced IEEE PES Day webpage significantly improved communication, accessibility, and volunteer support, contributing to a more coordinated, engaging, and impactful IEEE PES Day 2026 celebration across the globe.



IEEE PES Day 2026 Testimonials

IEEE PES Day 2026 celebrated the spirit of volunteerism by featuring **video testimonials** from ambassadors and community members across the globe, alongside the **IEEE PES Members & Volunteers Spotlight Series** showcasing **written testimonials**. These heartfelt stories recognized the dedication and contributions of IEEE PES volunteers worldwide, highlighting their inspiring journeys, achievements, and experiences within the **IEEE Power & Energy Society**. Through these personal narratives, we aimed to not only honor their efforts but also inspire others to engage, lead, and make an impact in advancing clean energy and smarter grids for a better future.



IEEE PES Day 2026 Testimonials

IEEE PES Day 2026

Spotlight

Series

Joining IEEE Power and Energy Society (PES) last year and being an IEEE PES Day Ambassador is a great experience for me. It gives me a wonderful opportunity to connect with students and professionals from all over the world. Together, we share a big goal to build a sustainable energy future. Seeing how people cooperate globally within the Power & Energy Society shows me that small local actions can make a huge difference. IEEE PES truly inspires me to look into new innovations and contribute to building eco-friendly and renewable energy solutions for our better future.

Sadik-ul Imam Khan Ra'ed
IEEE Region 10

IEEE PES Day 2026

Spotlight

Series

Joining the IEEE PES DU Student Branch Chapter as a Graphic Design Co-ordinator during my first year has been a transformative start to my engineering journey. Blending my passion for visual storytelling with theoretical and Electrical Engineering allows me to contribute uniquely to our chapter's vision. Designing for our events has not only honed my creative skills but also allowed my connection to the global PES community.

Beyond design, this platform continuously fuels my technical enthusiasm. It inspires my hands-on projects in smart home automation and microcontrollers, helping me bridge the gap between theoretical coursework and real-world impact. Surrounded by dedicated peers and mentors, I am learning that engineering requires both technical precision and creative communication. IEEE is providing me the ultimate canvas to design my future while working collaboratively towards sustainable innovation.

Rakibul Islam Sajid
IEEE Region 10

IEEE PES Day 2026

Spotlight

Series

Being a PES member was a valuable experience for me. I gained technical knowledge, improved my communication and teamwork skills, and participated in various activities and events. It helped me interact with professionals and students from different backgrounds. PES motivated me to learn new technologies and develop confidence in my academic and professional journey.

Danamma
IEEE Region 10

IEEE PES Day 2026

Volunteers Spotlight

Series

Outstanding Student Volunteer is an award in itself given to the student volunteer who has been active throughout the year, has increased their volunteering reach beyond Bangalore Chapter and has contributed to PES community by volunteering, conducting events and more.

My efforts and hardwork were recognised by IEEE PES Bangalore chapter, and it has been my honor to volunteer for IEEE PES and will continue to do so.

Maurya P Gowda
Outstanding Student Volunteer, IEEE PES Bangalore Chapter
IEEE Region 10

IEEE PES Day 2026

Volunteers Spotlight

Series

As a member of IEEE PES Bangalore Section since the first time at the IEEE 43rd SDG Summit, I have been fortunate to witness the growth of our community. The event was a great opportunity to connect with students and professionals from all over the world. Together, we share a big goal to build a sustainable energy future. Seeing how people cooperate globally within the Power & Energy Society shows me that small local actions can make a huge difference. IEEE PES truly inspires me to look into new innovations and contribute to building eco-friendly and renewable energy solutions for our better future.

Rakshita MB
Outstanding Student Volunteer Award 2025
IEEE Bangalore Chapter
IEEE Region 10

IEEE PES Day 2026

Spotlight

Series

My journey with IEEE Power & Energy Society has been both transformative and deeply meaningful. What began as an academic interest in power systems evolved into a global platform for collaboration, leadership, and impact. Through IEEE PES, I have engaged with inspiring professionals, contributed to international conferences, and supported the development of students and young engineers. Serving as an IEEE PES Day Ambassador 2026 is a privilege that allows me to connect communities and promote sustainable energy solutions. This journey has reinforced my belief that engineering is not only about technology, but also about people, purpose, and creating a better future together.

Jirawadee Polprasert
IEEE Region 10

IEEE PES Day 2026

Spotlight

Series

My experience as Secretary of IEEE PES has been both challenging and rewarding. It has strengthened my leadership, communication, and organizational skills while giving me the opportunity to work with a diverse and dynamic team. From coordinating events to managing documentation and ensuring smooth communication within the chapter, I've learned the importance of responsibility and time management. This role has also boosted my confidence and helped me grow professionally by interacting with seniors, peers, and industry-oriented initiatives. Overall, it has been a valuable journey of learning, teamwork, and self-improvement.

Ananya Upadhyay
IEEE Region 10

IEEE PES Day 2026

Spotlight

Series

My journey with IEEE PES began when I joined as the Secretary of the PES chapter in the VNS Institute of Technology. This opportunity became a turning point in my academic and professional life. Being part of the society helped me step out of my comfort zone, take responsibility, and develop leadership skills. Through organizing events, collaborating with peers, and interacting with professionals, I was able to significantly boost my confidence and expand my network.

IEEE PES also opened doors to valuable opportunities. Through the connections I've exposed myself to, I became a Student Member of IEEE, which further strengthened my professional growth. The experience ultimately helped me secure an internship, giving me practical exposure and insight into the industry. Looking back, joining IEEE PES was one of the most impactful decisions that shaped my journey as a student and aspiring professional.

A.Mounish Reddy
IEEE Region 10

IEEE PES Day 2026

Volunteers Spotlight

Series

Earning my dual degree in Electrical Engineering and Electronic Engineering has been one of the most meaningful achievements of my life. After four years of hard work, long nights, challenges, projects, and constant learning, I feel proud to have reached this milestone.

This journey taught me discipline, resilience, and the importance of perseverance, especially while balancing the demands of both programs at the same time. Beyond the academics, IEEE truly gave me the opportunity to grow personally and professionally, work on impactful engineering projects, and connect with inspiring people along the way.

Sergio Arroyo Cruzco
Outstanding Secretary
IEEE Region 10

IEEE PES Day 2026

Spotlight

Series

Actually when I joined at IEEE NSU SB I was so shy and I didn't connect with people. But after attend PES SSC I was joined a pes society which was my turning point. I met few people and became my friends. They help me to know my potential and use it in my IEEE and PES life. They always push for developing my professional in every work. Now I become a coordinator of a team. Last Year I was Ambassador of IEEE DAY. Which I organized so many events. I was rising star of IEEE NSU SB. I was so lucky to join this environment. Hope I have long run to go.

Tanjid Haider
IEEE Region 10

IEEE PES Day 2026

Spotlight

Series

I sought out PES to improve my biggest weakness: public speaking. Initially, I thought that was all I wanted, but over these two years, I realized I also wanted to feel part of something and make a difference. At PES, I not only developed acquiring technical and interpersonal skills, but I also gained a family and made good friends. It is precisely for them that I continue working. I want to do for them what wasn't done for me and make them feel welcome. Furthermore, PES provided me with challenges that took me out of my comfort zone and made me grow professionally and personally. Each experience and connection contributed to my education. Today, I feel that this journey has impacted my way of thinking and acting, and I have even more motivation to help other people.

Luiz Felipe Fernandes
IEEE Region 9

IEEE PES Day 2026

Spotlight

Series

Being an active member of the IEEE Power & Energy Society (PES) has been an exceptionally enriching and transformative experience. Through this esteemed community, I have had the privilege of engaging with brilliant professionals, researchers, and students who share a common commitment to advancing power and energy technologies.

My participation in PES initiatives, events, and collaborative activities has not only broadened my technical perspective but also strengthened my leadership capabilities. It has provided me with the opportunity to build meaningful relationships with inspiring individuals from diverse backgrounds, many of whom I am proud to consider friends and colleagues. Above all, being part of this society community motivates me to contribute to innovative solutions that promote a more sustainable and resilient energy future.

Meriam Jadoui
IEEE Region 8

IEEE PES Day 2026

Spotlight

Series

Being a member of the IEEE Power & Energy Society has been a defining part of my journey in engineering. I have not only gained technical knowledge, but also connected with like-minded individuals who share the same passion for power and energy. The experience has helped me grow personally and professionally. Through IEEE, I have been exposed to a global community that constantly inspires me to think bigger and aim higher. I would truly encourage anyone with an interest in a sustainable energy future to join IEEE PES and especially participate in IEEE PES Day. It's an amazing opportunity to engage, learn, and be part of something impactful as we work together to power the future.

Jean Ngugi
IEEE Region 8

IEEE PES Day 2026

Spotlight

Series

Participating within IEEE experience has been both inspiring and transformative. It reminded me that growth does not come from comfort, but from stepping into the unknown with curiosity and courage. Along the way, I discovered the importance of collaboration, resilience, and believing in my own potential even when things felt uncertain. Every challenge became an opportunity to learn, and every small achievement felt meaningful. This journey not only strengthened my knowledge, but also gave me the confidence to keep moving forward and embracing new opportunities with an open mind and a determined heart.

Laura Catalina Julio
IEEE Region 9

IEEE PES Day 2026

Spotlight

Series

My experience as an IEEE PES Day Ambassador and a student leader has been a transformative journey in professional and technical growth.

By working in the PES Day 2026 team, I bridged the gap between theoretical academics and applying school concepts, fostering a collaborative environment. This role allowed me to bond with future engineers, regardless of their network across various student branches and societies, and sparking a passion for collective innovation.

The collaborative spirit of IEEE led me to achieve the IEEE Volody Semashko Young Award and the Best Ambassador award of IEEE PES, organized by the ASEE Student Branch. Beyond the accolades, 3 years of IEEE volunteerism has immersed me in a high-scale environment of leadership, collaboration, and teamwork. This professional experience directly translated into my research career. To date, I have published three conference papers with international collaborators, with one currently in processing. IEEE hasn't just provided a platform—it has provided a global family of like-minded visionaries.

Anik Sarker
IEEE Region 10

IEEE PES Day 2026

Spotlight

Series

My journey with IEEE PES has been a very enriching and inspiring experience. As the Chair of the PES Society, Secretary of the IEEE Student Branch, and IEEE Bangalore Section ASEE Ambassador, I have had the opportunity to lead initiatives, organize technical events, and encourage students to participate in IEEE activities. Through these roles, I developed leadership, teamwork, and communication skills while promoting innovation in power and energy systems. Conducting workshops, seminars, and technical discussions helped me connect with passionate students and professionals in the field, creating a strong community platform to grow both technically and personally while contributing to society through innovation and collaboration. I believe that being part of IEEE not only enhances technical knowledge but also builds confidence, networking opportunities, and leadership abilities that shape our future careers.

Falaknaz Naik
IEEE Region 10

IEEE PES Day 2026

Spotlight

Series

My journey as an IEEE PES Day Ambassador 2026 has been highly enriching and transformative. Over the past year, I have actively contributed to promoting awareness about power and energy innovations, organizing technical events, and engaging students through IEEE activities. This role has strengthened my leadership, communication, and teamwork skills while allowing me to connect with passionate individuals across the globe.

Additionally, my involvement in internships and technical projects, including real-time applications like safety-based systems, has enhanced my practical knowledge and problem-solving abilities. Being part of IEEE has inspired me to contribute meaningfully to the power and energy sector and continuously strive for excellence.

Medepalli Ratna Prashith Vardhan
IEEE Region 10

IEEE PES Day 2026

Spotlight

Series

My journey with IEEE Power & Energy Society at NEU University of Engineering & Technology has been a truly meaningful and beautiful experience. Being part of the IEEE PES NSDU Chapter allowed me to grow not only professionally but also personally. Throughout this time, I had the opportunity to work with passionate individuals, represent national and community-driven initiatives, and contribute to events that promoted knowledge sharing in the power and energy field.

Serving in different roles helped me develop leadership, teamwork, and communication skills while building lasting friendships and connections. The journey was full of learning, challenges, and memorable moments that shaped my confidence and perspective. Looking back, I feel grateful to have been part of a platform that empowered students and inspired us to contribute positively to the engineering community.

Syeda Amna Ali
IEEE Region 10

IEEE PES Day 2026

Spotlight

Series

My experience with the IEEE Power & Energy Society has been both enriching and motivating. Through IEEE PES, I had the opportunity to lead a safety-scale solar and battery storage project in Haverhill, where I saw firsthand how renewable energy and storage technologies help strengthen grid resilience. The resources provided by IEEE PES truly allowed me to gain both practical and modern power systems and emerging energy innovations. The IEEE PES community in Haverhill taught me the importance of collaboration, leadership, and the value of asking questions when guidance is needed.

Beyond technical learning, my life has taught me the value of building a strong foundation. Teaching School and occasionally substituting for Python classes at Man Lun School has allowed me to help students develop their thinking skills. Building the Foundation is important for inspiring future engineers and nurturing the next generation of problem-solvers.

Chi Jow
IEEE Region 6

IEEE PES Day 2026

Spotlight

Series

Being a part of the PES Chapter and serving as the Chair has significantly strengthened my leadership skills. It has taught me the importance of leading by example, organizing technical events, and encouraging students to participate in IEEE activities. Through these roles, I developed leadership, teamwork, and communication skills while promoting innovation in power and energy systems. Conducting workshops, seminars, and technical discussions helped me connect with passionate students and professionals in the field, creating a strong community platform to grow both technically and personally while contributing to society through innovation and collaboration. I believe that being part of IEEE not only enhances technical knowledge but also builds confidence, networking opportunities, and leadership abilities that shape our future careers.

Sarthak Kulkarni
IEEE Region 10

IEEE PES Day 2026 Awards & Contests

IEEE PES Day 2026 continued the series of **Awards and Contests** to recognize and celebrate the outstanding efforts and contributions of our dedicated volunteers and ambassadors. IEEE PES Day 2026 also introduced a **Special Recognition Award, "The Chair's Recognition"** to acknowledge the invaluable contributions of Core Team volunteers whose dedication and efforts significantly supported the success of the initiative, even if they were not selected in the Best Volunteer Award winner or runner-up categories. We presented several prestigious awards, including :

- **Best Volunteer of the Year Award - 6 Submissions**
- **Best Ambassador of the Year Award - 56 Submissions**
- **Spotlight of the Year/Best Activity of the Year Award - 43 Submissions**

In addition, we hosted exciting contest categories such as the **Best Photo Contest - 23 Submissions** and **Best Video Contest - 10 Submissions**, encouraging creativity and active participation within the global IEEE PES community. With the help of our Jury members, we were able to select the winners and runner-ups for each category of Awards & Contest.

Total number of Awards & Contests submissions received - 138

Winners and runner-ups will earn recognition points under **HPSPCP (20 points worth USD 200 for winners and 10 points worth USD 100 for runner-ups)** respectively, along with virtual plaques and features across our social media channels and official webpage. Winners will also receive an opportunity to volunteer within the IEEE PES Day 2027 Core Team. Additionally, only the Awards & Contests winners will be eligible for exclusive appreciation items.



IEEE PES Day 2026 Awards & Contests



Best Volunteer of the Year Award

Winner : Ryan Nelson - IEEE Kerala Section - Region 10
Runner-Ups : Sergio Andres Arroyo Cruzco IEEE Colombia Section - Region 9 & Rushali Thakkar IEEE Benelux Section - Region 8

Best Ambassador of the Year Award

Winner : Ahmet ULAG - IEEE Turkey Section, Region 8
Runner-Up : Anna Carollyne Dantas de Lima - Northeast Brazil Section, Region 9

Best Event/Spotlight Activity of the Year Award

Winner : Farah Ben Amara – IEEE Tunisia Section, Region 8
Runner-Ups : Lawrence Effiong Ekeng – IEEE Nigeria Section, Region 8 & Ibtissem Sghayri – IEEE Tunisia Section, Region 8

Best Video Contest

Winner : Gary Quezada Miranda – IEEE Chile Sur Section, Region 9
Runner-Ups : Hridhya Elizabeth – IEEE Kerala Section - Region 10 & Peter Chukwunonso Magbo – IEEE Nigeria Section, Region 8

Best Photo Contest

Winner : Imen Smairi - IEEE Tunisia Section, Region 8
Runner-Ups : Jefferson Carlos Tavares Oliveira de Lima – IEEE Centro-Norte Brasil Section, Region 9 & Shohorab Mehedi - IEEE Bangladesh Section, Region 10

The Chair's Recognition - Special Recognition Award

Divya Khanure - IEEE Dallas Section, Region 5
Maurya P Gowda - IEEE Bangalore Section, Region 10

IEEE PES Day 2026

Let's Hear from Contest Winners & Runner-Ups

Best Photo Contest Winner - Imen Smairi - IEEE Tunisia Section, R8



This photo represents the theme and spirit of IEEE PES Day 2026, "Innovating Today, Energizing Tomorrow," through a meaningful and inspiring experience during our "PES for Kids" event. When I first visited the primary school to coordinate the activity with the administration, I had the opportunity to explain the concept of energy and environmental awareness to the children. They showed great enthusiasm and excitement about the topic, which already reflected the spirit of curiosity and learning that PES Day promotes.

On the day of the event, the children surprised us with a creative and emotional theatrical performance. They prepared a play where different elements of nature were personified: a girl dressed as a tree expressing sadness due to pollution and poor treatment, a girl representing a cloud, and a boy representing soil, all showing the suffering of the environment. They even included a character dressed in black as a "battery," symbolizing the source of pollution and environmental harm. The story ended with a strong message of awareness and responsibility.

We were truly fascinated by their creativity, imagination, and ability to understand and express such an important message at a young age. The photo captures this moment of engagement, learning, and inspiration. Overall, it reflects the essence of PES Day 2026 by showing how educating and inspiring younger generations today can lead to a more aware and sustainable tomorrow.

Best Photo Contest Runner Up - Jefferson Carlos Tavares Oliveira de Lima - IEEE Centro-Norte Brasil Section, R9

This powerful image, captured at the 500 kV switchyard of the Samambaia Substation, encapsulates the spirit of IEEE PES Day 2026 and its core theme: "Innovating Today, Energizing Tomorrow."

Against the backdrop of towering Extra-High Voltage (EHV) infrastructure, proudly hold the IEEE Power & Energy Society and the Universidade de Brasília IEEE Student Branch flags. This visual serves as a strong testament to the attendees' commitment to hands-on technical learning and continuous professional development. By stepping out of the classroom and into a critical node of the Brazilian Interconnected Power System (BIPS), these students and engineers are directly engaging with the technological advancements that are vital for regional voltage control and power flow stability.

Furthermore, the united display of these specific flags represents the synergy of different IEEE Organizational Units. It highlights a successful collaborative effort, bridging the gap between academia and the professional industry sphere. Seeing these distinct groups stand shoulder-to-shoulder in the field embodies the ultimate mission of PES Day: bringing diverse units together to share complex technical knowledge, embrace real-world engineering challenges, and inspire the next generation of energy leaders.



Best Photo Contest Runner Up - Shohorab Mehedi - IEEE Bangladesh Section, R10



This photo beautifully reflects the theme of IEEE PES Day 2026, "Innovating Today, Energizing Tomorrow," by showing both the technical and humanitarian spirit of IEEE PES in one frame. It highlights how PES is not only about power and energy as engineering fields, but also about people, learning, creativity, and impact.

IEEE PES Day 2026 Celebrations and audience moments represent knowledge sharing, innovation, and the exchange of ideas among students, professionals, and future engineers. The speaker and formal celebration segments show leadership, collaboration, and the collective effort to build a smarter and more sustainable energy future. At the same time, the inclusion of PES for Kids activities, especially the child holding artwork and the drawing session, adds a warm and meaningful dimension to the photo. It shows that the message of energy awareness and innovation is being shared not only within universities, but also with younger generations in an engaging and inspiring way.

Overall, this image captures the true spirit of PES Day: celebrating technology, empowering communities, encouraging young minds, and reminding us that the future of energy begins with the ideas and actions we take today.

IEEE PES Day 2026

Let's Hear from Contest Winners & Runner-Ups



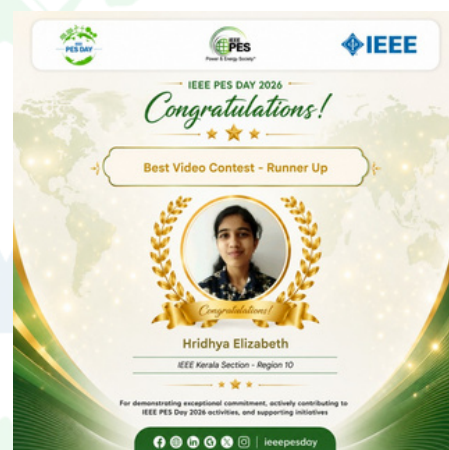
Best Video Contest Winner - Gary Quezada Miranda – IEEE Chile Sur Section, R9

The video's core message is a strategic call to action establishing Convergéctica 2026 not merely as a student event, but as Chile's premier meeting point for energy convergence, bridging academia, students, and heavy industry. It positions our community at the absolute center of the energy sector, aligning advanced academic research with real-world industrial challenges, such as utility-scale power generation, sustainability, and the energy transition.

The delivery utilized a disruptive visual identity to project high-level leadership and institutional authority. By explicitly highlighting our proven track record—showcasing our global award at the IEEE PES Day 2025—and announcing top-tier industrial sponsors including Thermal Engineering LTDA, Arauco, and Mainstream Renewable Power, the narrative commands immediate market credibility. This execution successfully shifts the paradigm, turning a technical congress into a high-value ecosystem for elite professional development.

Best Video Contest Runner Up - Hridhya Elizabeth – IEEE Kerala Section - R10

This video highlights how IEEE PES SBC MACE conducted IEEE PES Day 2026. The way we came together even during our exam time and contributed to be part of this grand event. This video compilation captures all the key moments during the celebrations and how we tried to bring in the enthusiasm and engagement we had with the global team to our local groups. We conducted three events and we are happy that we could bring in a commendable amount of participation who was looking forward to be part of IEEE PES Day and PES related activities in the future. We also carefully planned IEEE PES DAY celebrations to be a stress buster during the exam time. This helped students connect better with the audience and bring them closer to IEEE PES Society and make them aware of its goals and missions. This simple video compilation shows how we can translate the enthusiasm even through a small electronic video and encourage other members to utilize such useful opportunities in the future.



Best Video Contest Runner Up - Peter Chukwunonso Magbo – IEEE Nigeria Section, R8

This video reflects the theme of IEEE PES Day 2026 by showcasing how innovation, inclusion, and humanitarian service can positively transform lives. Captioned "Empowering Neurodiverse Minds," the video was recorded during the 2026 IEEE PES Day celebration in Nigeria at the Student outreach event organized by the IEEE Power & Energy Society Nigeria Chapter at Zamarr Institute in Abuja, Nigeria.

Aligned with the 2026 PES Day theme, "Innovating Today, Energizing Tomorrow," the outreach focused on empowering children with autism through STEM education, interactive learning activities, and awareness creation. The video captures moments of engagement, learning, and inspiration as volunteers interacted with the students and encouraged them to explore the possibilities within science, technology, engineering, and mathematics.

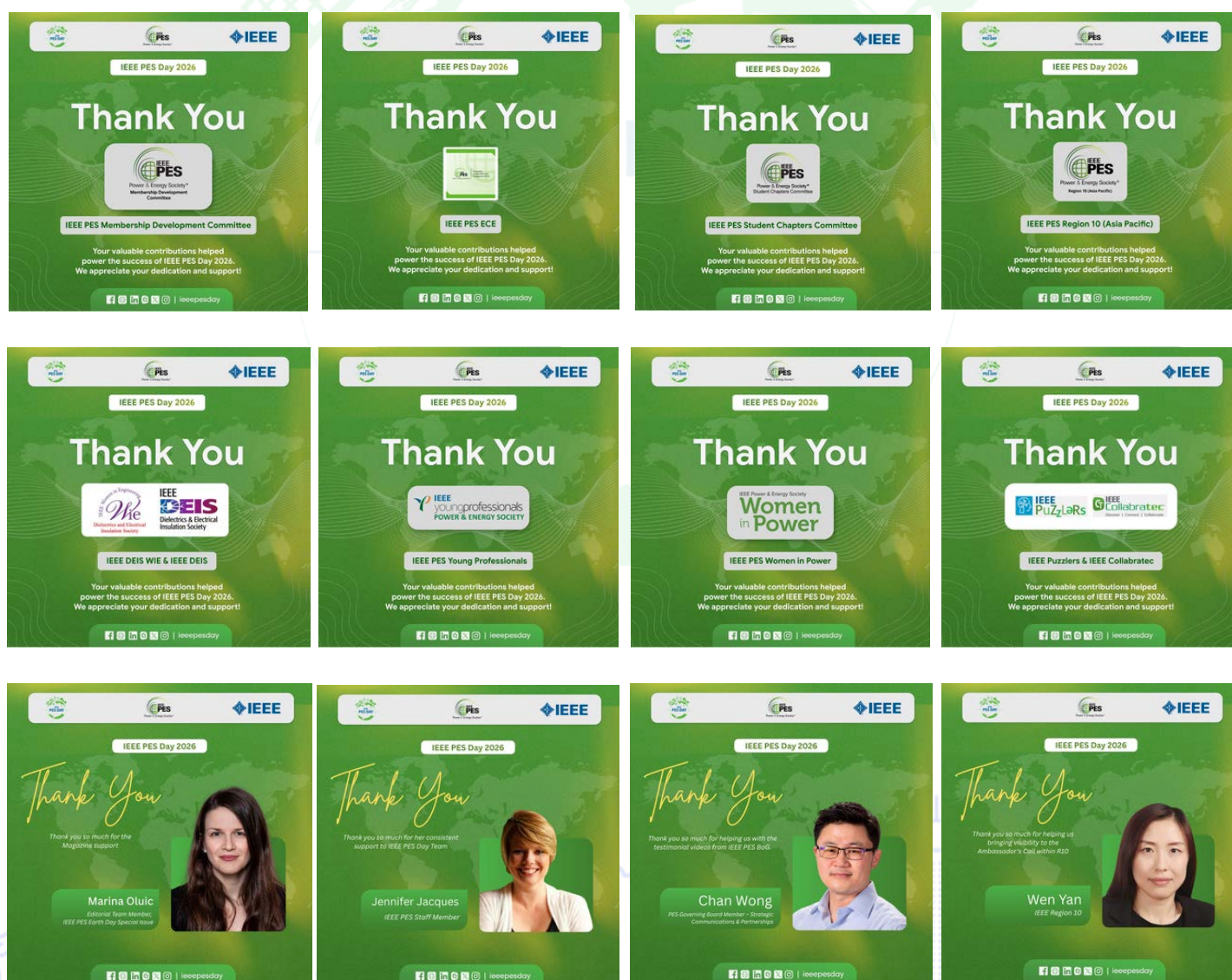
Beyond technology, the video highlights the importance of diversity, inclusion, and equal opportunities in building the future of society. It demonstrates the commitment of the IEEE PES community to using engineering and innovation as tools for social impact and empowerment. Through this outreach, the IEEE PES Nigeria Chapter not only promoted STEM education but also raised awareness about autism and the need to support neurodiverse individuals within our communities.



IEEE PES Day 2026 Collaborations & Supporting Hands

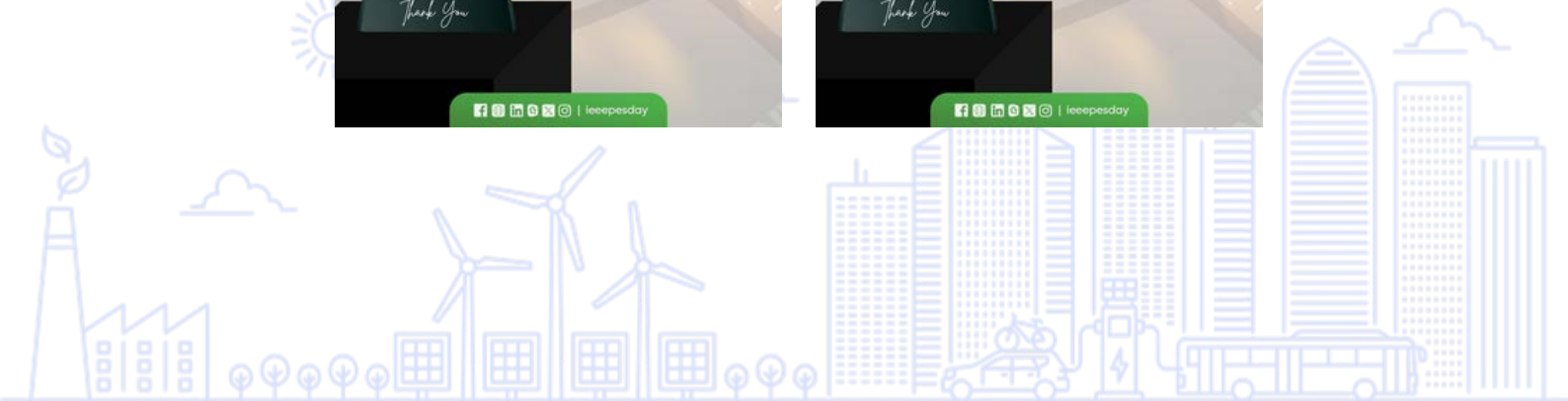
IEEE PES Day 2026 highlighted the spirit of **collaboration** by engaging with several dynamic IEEE groups and initiatives. The celebrations saw potential collaborations with the **IEEE PES Membership & Development Committee**, **IEEE PES ECE Committee**, **IEEE PES Students Chapters Committee**, **IEEE PES Region 10**, **IEEE DEIS Women in Engineering & IEE DEIS**, **IEEE PES Young Professionals**, **IEEE PES Women in Power**, **IEEE Puzzlers & IEEE Collabratec**. These partnerships aim to foster innovation, strengthen professional networks, and promote inclusive growth within the global power and energy community.

IEEE PES Day 2026 was further enriched by the enthusiastic support and outstanding efforts of dedicated individuals such as **Jennifer Jaques**, **Chan Wong**, **Wen Yan** and **Marina Oluic**. Their contributions played a vital role in the success of this year's celebrations. Special thanks go out to them for their commitment and passion in advancing the mission of IEEE PES Day.



IEEE PES Day 2026 Collaborations & Supporting Hands

The IEEE PES Day Team would also like to express its sincere gratitude to the **Jury Members** and **Advisory Board Members** for their consistent support, valuable guidance, and dedicated efforts, which played a vital role in the successful planning and execution of IEEE PES Day 2026.



IEEE PES Day 2026 Ambassador Events & Tree Plantation Drives

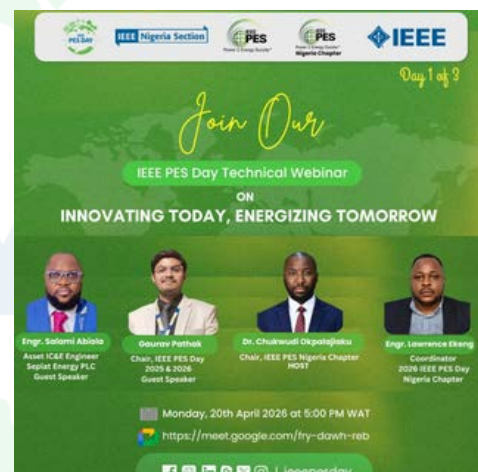
IEEE PES Day 2026 was celebrated on a truly global scale, with ambassadors from around the world organizing a diverse range of activities, including **workshops, keynote sessions, industrial visits, and community engagement programs**. In alignment with **Earth Day's** mission for a sustainable planet, many ambassadors also led impactful **tree plantation campaigns**, fostering environmental awareness and action. These initiatives not only advanced the PES Day 2026 theme ***"Innovating today, energizing tomorrow"*** but also strengthened global collaboration and inspired communities to work towards a greener, more sustainable future.



IEEE PES Day 2026 Ambassador Events & Tree Plantation Drives



IEEE PES Day 2026 Ambassador Events & Tree Plantation Drives



IEEE PES Day 2026 Global Celebrations

On **April 24th, 2026**, the **IEEE PES Day 2026 Core Committee** came together to celebrate IEEE PES Day with enthusiasm and dedication. The committee marked the occasion by acknowledging the collective achievements of the global community and highlighting the impact of this year's initiatives. Their celebration reflected the spirit of collaboration, innovation, and volunteerism that defines IEEE PES Day, serving as an inspiration for members and ambassadors worldwide.

S.No.	Time (IST)	Session Details	Handled by
1	7:00 PM - 7:10 PM	<i>Opening Ceremony: Welcome Address</i>	Gaurav Pathak <i>Chair, IEEE PES Day 2025 & 2026</i>
2	7:10 PM - 7:15 PM	<i>IEEE President's Note: Shaping the Future of Power & Energy</i>	Jill Gostin <i>President-Elect, IEEE 2026</i>
3	7:15 PM - 7:25 PM	<i>IEEE PES Day 2026 Journey</i>	Nidhi Shingade <i>Co-Chair, IEEE PES Day 2025 & 2026</i>
4	7:25 PM - 7:35 PM	<i>Keynote Address</i> Driving Growth Through Chapters & Membership	Mythili Chaganti <i>Vice-President, IEEE PES Chapters & Membership</i>
5	7:35 PM - 7:50 PM	<i>IEEE PES SCC Team Keynote</i> Student Engagement & Impact within IEEE PES	Amanda Fernandes <i>Co-Chair, IEEE PES SCC 2026</i>
6	7:50 PM - 8:05 PM	<i>IEEE PES YP Team Keynote</i> Engage, Grow, Lead: IEEE PES Young Professionals	Haneen Aljuhani <i>Co-Chair, IEEE PES YP 2026</i>
7	8:05 PM - 8:20 PM	<i>IEEE ECE Committee Keynote</i> Collaborate to Elevate: Enhancing Engagement Across PES	Rushali R. Thakkar <i>Chair, IEEE PES ECE 2026</i>
8	8:20 PM - 8:40 PM	Networking Activity/Quiz	Sergio Arroyo/Moira Bastos Prates
9	8:40 PM - 8:55 PM	<i>IEEE PES Women in Power Keynote</i> Powering Change: Women Leading the Future of Energy	Uzma Siddiqui (<i>Chair, IEEE PES WiP 2026</i>) Harivardhagini Subhadra (<i>Events Coordinator, IEEE PES WiP 2026</i>)
10	8:55 PM - 9:10 PM	<i>IEEE DEIS WIE Keynote</i> Innovate & Inspire: Women in Engineering within IEEE DEIS	Sneha Satish Hegde <i>Chair, IEEE DEIS WIE 2026</i>
11	9:10 PM - 9:15 PM	<i>Address from IEEE PES R10 Representative</i>	Canbing Li <i>R10 Representative, IEEE PES 2026</i>
12	9:15 PM - 9:20 PM	<i>Ambassadors Testimonials & Collabratec Badge Top Sections Featuring</i>	Sergio Arroyo <i>Secretary, IEEE PES Day 2025 & 2026</i>
13	9:20 PM - 9:30 PM	<i>Closing Remarks</i>	Gaurav Pathak <i>Chair, IEEE PES Day 2025 & 2026</i>

IEEE PES Day 2026 Global Celebrations

IEEE PES Day 2026

CELEBRATION BEGINS

IEEE PES Day 2026 celebration kicks off on April 24th from 7 PM to 10 PM IST. Join the energy!

Join the celebration: [meet.google.com/hve-aggp-gh](#)

IEEE PES Day 2026

Global Celebrations



Gaurav Pathak
Chair, IEEE PES Day 2025 & 2026

Closing Remarks

24th April 2026, 9:20 PM - 9:30 PM IST

Join the Celebrations



IEEE PES Day 2026

Global Celebrations



Jill Gostin
2026 IEEE President-Elect

IEEE President's Note

Shaping the Future of Power & Energy

24th April 2026, 7:10 PM - 7:15 PM IST

Join the Celebrations



IEEE PES Day 2026

Global Celebrations



C.Y. Chung
2026 IEEE PES President

IEEE PES President's Note

Shaping the Future of Power & Energy

24th April 2026, 7:10 PM - 7:15 PM IST

Join the Celebrations



IEEE PES Day 2026

Global Celebrations



Nidhi Shingade
Co-Chair, IEEE PES Day 2025 & 2026

IEEE PES Day 2026 Journey

24th April 2026, 7:15 PM - 7:25 PM IST

Join the Celebrations



IEEE PES Day 2026

Global Celebrations



Mythili Chaganti
Vice-President, IEEE PES Chapters & Membership

Keynote Address

Driving Growth Through Chapters & Membership

24th April 2026, 7:25 PM - 7:35 PM IST

Join the Celebrations



IEEE PES Day 2026

Global Celebrations



Amanda Fernandes
Co-Chair, IEEE PES SCC 2026

IEEE PES SCC Team Keynote

Student Engagement & Impact within IEEE PES

24th April 2026, 7:35 PM - 7:50 PM IST

Join the Celebrations



IEEE PES Day 2026

Global Celebrations



Haneen Aljuhani
Co-Chair, IEEE PES YP 2026

IEEE PES YP Team Keynote

Engage, Grow, Lead: IEEE PES Young Professionals

24th April 2026, 7:50 PM - 8:05 PM IST

Join the Celebrations



IEEE PES Day 2026

Global Celebrations



Rushali R. Thakkar
Chair, IEEE PES ECE 2026

IEEE ECE Committee Keynote

Celebrates to Elevate Emerging Engagement Across PES

24th April 2026, 8:05 PM - 8:20 PM IST

Join the Celebrations



IEEE PES Day 2026

Global Celebrations



Sergio Arroyo
Secretary, IEEE PES Day 2025 & 2026

Networking Activity/Quiz

24th April 2026, 8:20 PM - 8:40 PM IST

Join the Celebrations



IEEE PES Day 2026

Global Celebrations



Uzma Siddiqui
Chair, IEEE YP CSTF 2026

IEEE PES Women In Power Keynote

Powering Change: Women Leading the Future of Energy

24th April 2026, 8:40 PM - 8:55 PM IST

Join the Celebrations



IEEE PES Day 2026

Global Celebrations



Harivardhagini Subhadra
Events Coordinator, IEEE PES WP 2026

IEEE PES Women In Power Keynote

Powering Change: Women Leading the Future of Energy

24th April 2026, 8:40 PM - 8:55 PM IST

Join the Celebrations



IEEE PES Day 2026

Global Celebrations



Canbing Li
R10 Representative, IEEE PES 2026

Address from IEEE PES R10 Representative

24th April 2026, 9:10 PM - 9:15 PM IST

Join the Celebrations



IEEE PES Day 2026

Global Celebrations



Sneha Satish Hegde
Chair, IEEE DEIS WIE 2026

IEEE DEIS WIE Keynote

Innovate & Inspire: Women in Engineering within IEEE DEIS

24th April 2026, 8:55 PM - 9:10 PM IST

Join the Celebrations



IEEE PES Day 2026

Global Celebrations



Sergio Arroyo
Secretary, IEEE PES Day 2025 & 2026

Ambassadors Testimonials

24th April 2026, 9:15 PM - 9:20 PM IST

Join the Celebrations



IEEE PES Day 2026

Global Celebrations



Gaurav Pathak
Chair, IEEE PES Day 2025 & 2026

Closing Remarks

24th April 2026, 9:20 PM - 9:30 PM IST

Join the Celebrations



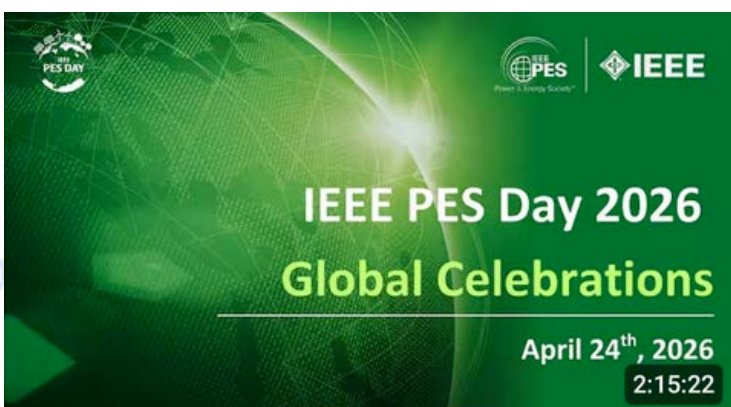
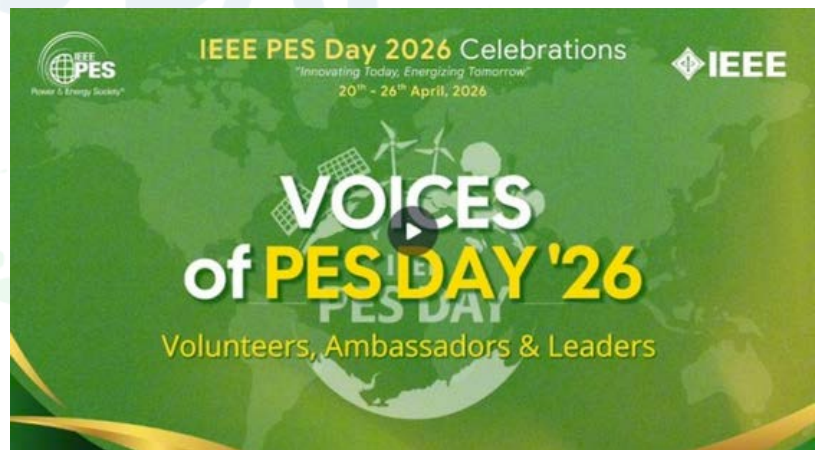


IEEE PES Day 2026 Celebrations

IEEE PES Day Team received warm wishes including an inspiring video message from the **IEEE PES Young Professionals Team** while attending the **IEEE VIC Summit and Laureate Forum in New York, USA**, the **IEEE PES Women in Power Team**, the **2026 IEEE President-Elect, Jill Gostin**, and the **2026 IEEE PES President, C. Y. Chung**. We also unveiled a special compilation video capturing the enthusiasm, energy, and memorable moments shared by our **Ambassadors**, **Core Team Volunteers**, and **IEEE PES Governing Board Members**.

Links to the featured videos :

- [IEEE PES Day 2026 Global Celebrations Recording](#)
- [Message from 2026 IEEE President-Elect, Jill Gostin](#)
- [Message from 2026 IEEE PES President, C.Y. Chung](#)
- [Voice of IEEE PES Day 2026 Global Celebrations](#)
- [IEEE PES Day wishes from IEEE PES Women in Power](#)



IEEE PES Day at IEEE PES General Meeting 2026, Montreal, Canada

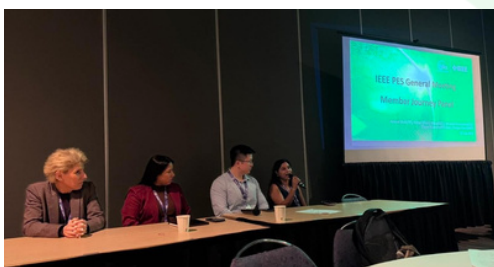
IEEE PES Day 2026 was showcased at the **IEEE PES General Meeting (GM) 2026**, held in **Montreal, Canada, from 19 - 23 July 2026**, by one of the IEEE PES Day 2026 Core Team Volunteers, **Divya Khanure, IEEE Region 5 Lead** during the Student and Young Professionals (SYP) and Women in Power (WiP) Member Journey Panel. The session highlighted the history and significance of IEEE PES Day, commemorating the Society's transition from the Power Engineering Society to the Power & Energy Society, while also presenting the global impact and key achievements of the 2026 celebrations. The panel featured representatives from multiple IEEE regions and the panelists include :

- **Zizhao (Finn) Wang, Student Branch Chapter Lead for Regions 1–7**
- **Amanda Fernandes, Students Chapter Committee Co-Chair for Region 9;**
- **Morgan Kaini, representing Women in Power; and**
- **Divya Khanure, IEEE Region 5 Lead, IEEE PES Day 2026**

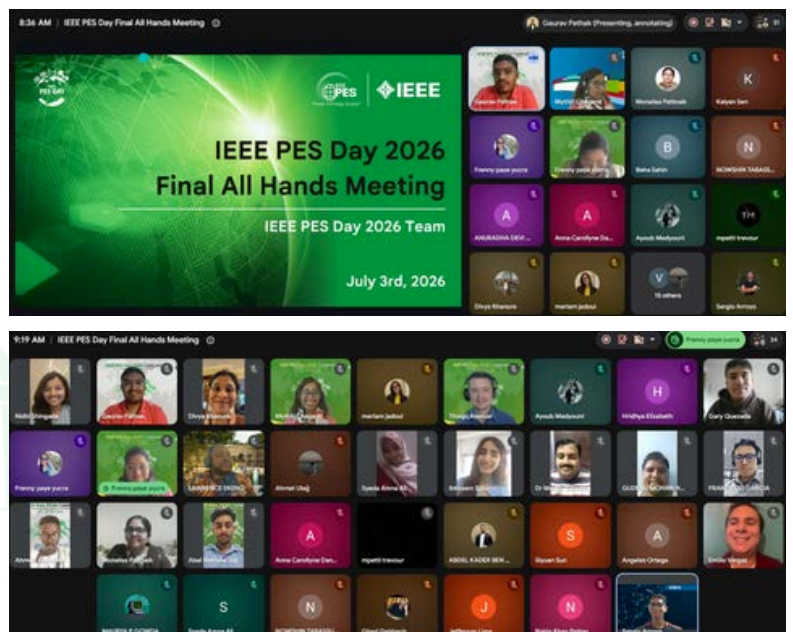
The panel was moderated by **Anand Shah, Chair of the IEEE PES Young Professionals Committee for 2026–27**.

The presentation showcased participation statistics, worldwide engagement, and the success of the IEEE PES Day 2026 campaign, demonstrating its growing global reach. The presentation materials, prepared by the IEEE PES Day 2026 Core Team effectively highlighted the initiative's accomplishments and generated significant interest among attendees.

The session concluded with an engaging discussion on strategies to strengthen IEEE PES membership and volunteer engagement across regions, further enhancing the global visibility of IEEE PES Day and reinforcing its role in connecting and inspiring the worldwide IEEE PES community.



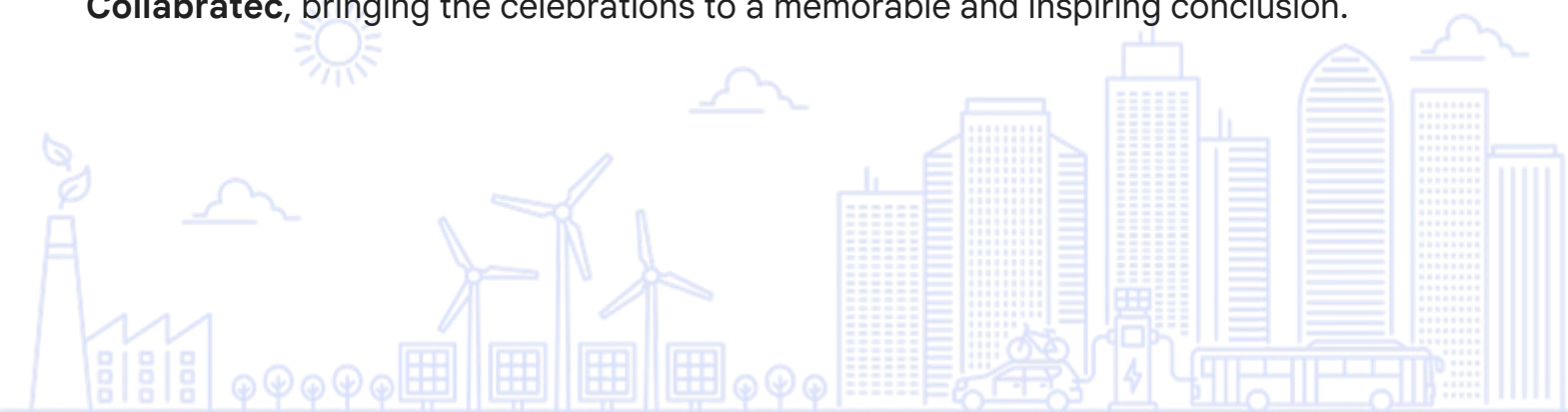
IEEE PES Day 2026 Final All Hands Meeting



IEEE PES Day 2026 celebrations concluded with the **Final All Hands Meeting** held on **3 July 2026 at 7:00 PM IST**. The session was moderated by **IEEE PES Day 2025 & 2026 Chair, Gaurav Pathak**, who warmly welcomed all attendees and reflected on the remarkable journey of this year's celebrations. The meeting highlighted the impact created and the collective efforts invested by the IEEE PES Day team throughout the 2026 celebrations.

A key moment of the event was the announcement of the **IEEE PES Day 2026 Awards & Contests Winners and Runner-ups**, recognizing outstanding contributions from across the global community. The dedication and achievements of our Ambassadors and Core Team Volunteers were also celebrated and acknowledged. A special highlight was the introduction of the **The Chair's Recognition Award**, honoring exceptional commitment and service by core team volunteers.

The event further featured the announcement of the **Top 5 Individuals** and **IEEE Sections** winners of the **IEEE PES Day 2026 Special Edition Badge on IEEE Collabratec**, bringing the celebrations to a memorable and inspiring conclusion.



IEEE PES Day 2026

Advisory Board Members

The success of **IEEE PES Day 2026** was made possible through the dedicated efforts of the **Core Committee**, who worked tirelessly to plan and execute this year's initiatives. Their commitment was complemented by the valuable guidance and support provided by the **Advisory Board Members**. Together, these teams played a vital role in shaping and elevating the celebrations, ensuring a meaningful and impactful experience for the entire IEEE PES community.

The success of IEEE PES Day 2026 was further strengthened by the **continuous encouragement and support** of the IEEE PES Advisory Board Members. Their leadership, strategic vision, and unwavering commitment to the IEEE Power & Energy Society provided a strong foundation for the global celebration. Through their guidance, encouragement, and active engagement, the Board Members inspired volunteers and ambassadors worldwide, helping ensure that IEEE PES Day 2026 continued to **promote collaboration, innovation, and excellence across the global power and energy community**.

A special note of appreciation to **Mythili Chaganti, Milorad Papic, Amin Khodaei, Thiago Alencar, Kalyan Sen, and Hussain Mahdi** for their continued support and dedication in serving not only as Advisory Board Members but also as **Jury Members** for the IEEE PES Day 2026 Awards & Contests. Their guidance, commitment, and valuable contributions have been instrumental to the success of this initiative.



Mythili Chaganti



Amin Khodaei



Yun Seng Lim



Thiago Alencar



Milorad Papic



Hussain Mahdi



**Mercy Chelanghat
Koech**



Kalyan Sen



IEEE PES Day 2026

Core Committee

The **success** of IEEE PES Day 2026 was driven by the **dedication, collaboration, and hard work** of the IEEE PES Day 2026 Core Committee. Working closely across different functional teams, the committee planned and **executed global initiatives, supported ambassadors, coordinated communications, and ensured the smooth execution** of activities worldwide. Their **commitment** and **teamwork** played a vital role in making IEEE PES Day 2026 a memorable and impactful global celebration.



Gaurav Pathak
Chair



Nidhi Shingade
Co - Chair



**Sergio Andres
Arroyo Cruzco**
Secretary



Emilio Vargas
Communication
Lead



Bharatesh B
Communication
Lead



Rakshita M B
Graphics Design
Lead



Nujoom Muhammed
Graphics Design
Lead



Santha Lakshmi
Graphics Design
Lead



Thejas
Graphics Design
Lead



**Mercy Chelanghat
Koech**
Evaluations Lead



**Baha Toprak
Şahin**
Evaluations Lead



Ayoub Madyouni
Video Editing
Lead



Maurya P Gowda
Video Editing
Lead



**Frenny Luvania
Payé Yucra**
Public Relations
Lead



Ryan Nelson
Public Relations
Lead



Simenya Jonathan
IEEE Collabratec
Badge Lead



Moira Bastos Prates
Engagement
Lead



Libin Varghese
Region 1 Lead



Yonael Teklu
Region 2 Lead



**Prakasam
Venkatachalam**
Region 3 Lead



David Koehler
Region 4 Lead



Divya Khanure
Region 5 Lead



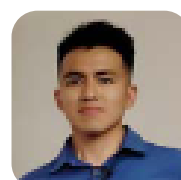
Quynh Tran
Region 6 Lead



**Nitin
Padmanabhan**
Region 7 Lead



Rushali Thakkar
Region 8 Lead



**Francisco Fidel
Garcia**
Region 9 Lead



Vijina Abhijith
Region 10 Lead



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