



PYC Executive Training Program 2026: Strengthening National Resilience Through Collaboration

ACADEMIC CORNER

OUR PUBLICATION

EVENT IN ENERGY SECTOR

SOCIAL INITIATIVES

OTHER EVENTS



Our Publication:

The Purnomo Yusgiantoro Center
10th Anniversary "Light of Legacy"

A Message From

THE CHAIRPERSON

WARM GREETINGS FROM THE PURNOMO YUSGIANTORO CENTER!

Throughout the second quarter of 2026, the Purnomo Yusgiantoro Center (PYC) continued to strengthen its commitment to advancing research, fostering policy dialogue, and building strategic partnerships to support the development of a sustainable energy sector.

Marking a decade of its journey, this quarter represents a special milestone for PYC as it celebrates its 10th anniversary under the theme Light of Legacy. The theme reflects PYC's journey, dedication, and lasting contributions over the past ten years.

the energy sector, PYC remained actively engaged in strategic forums and partnerships. During this quarter, PYC's Chairperson, Filda C. Yusgiantoro, represented the organization as a speaker at the Global Sustainable Development Congress (GSDC) 2026. PYC also hosted PYC Talks Vol. 2, providing a multi-stakeholder platform to discuss Indonesia's readiness for the development of Nuclear Power Plants (NPPs).

Beyond the energy sector, PYC continued to contribute to human capital development through the Executive Training Program 2026, organized in collaboration with Indonesia's Ministry of Defense and the S. Rajaratnam School of International Studies (RSIS), Singapore, to strengthen leadership capacity.

In line with its commitment to creating broader social impact, PYC continued its community outreach through a social service program for senior citizens at Panti Wreda Karitas in Cimahi, while also supporting youth development through active participation in various youth and sustainable energy initiatives. PYC remains committed to fostering collaboration and innovation in support of Indonesia's sustainable energy development.

We hope the spirit of Light of Legacy continues to inspire us to move forward together, strengthen collaboration, and create a lasting impact through every initiative undertaken by PYC. Thank you for your continued support.

Warm regards,
Filda C. Yusgiantoro
Chairperson
The Purnomo Yusgiantoro Center

Filda Citra Yusgiantoro, Ph.D.

ANALYSIS OF THE BIOFUEL SUPPLY CHAIN TO SUPPORT INDONESIA'S ENERGY SELF-SUFFICIENCY – SERIES 1: BIODIESEL



Following the dissemination of the “Biodiesel Supply Chain” study at PYC Talks Vol. I in February, PYC officially launched the full report titled “Analysis of the Biofuel Supply Chain to Support Indonesia’s Energy Self-Sufficiency – Series 1: Biodiesel” in June.

The study was prepared in response to the government's plan to implement the B50 biodiesel mandate in the near future. Conducted in collaboration with IREEM (Institute for Natural Resources, Energy, and Environmental Management), the study analyzes the biofuel supply chain using a system dynamics approach, viewing the biodiesel supply chain as an interconnected and interdependent system.

The system dynamics model illustrates the relationships among the upstream-to-downstream components of both the biodiesel and bioethanol supply chains. Through this model, the study examines the integration of feedstock supply, production capacity, and distribution, while also projecting the supply chain’s ability to meet Indonesia’s national energy mix targets.

Read the Full Report at:

<https://purnomoyusgiantorocenter.org/id/brief-report/analisis-rantai-pasok-biodiesel-untuk-mendukung-swasembada-energi-indonesia/>



! ATTENTION: CALL FOR PAPERS !

Hi Jagoan Energi! 🙌

The Indonesian Journal of Energy (IJE) is officially opening submissions for our upcoming publication: Vol. 9 No. 2, August 2026! 🎓 ✨ As an open-access, peer-reviewed journal, we are dedicated to fueling the global energy discourse with high-impact research. We invite students, scholars, and professionals to submit original research, review papers, and case studies that tackle the most pressing innovations in the energy sector. 📱 📖

📝 Why Publish with IJE?

- 1 Double-blind peer review – ensuring the highest academic integrity.
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Whether your focus is on energy security, renewables, economics, or cutting-edge tech, this is your platform to make an impact on the real-world. 💡 🔍

🚀 Ready to fuel the future? Check out the full submission guidelines at ije-pyc.org and submit your manuscript today! ✍️

We can't wait to read your contributions! 😊

PYC Podcast

is a podcast by PYC that brings together experts from the various sectors for casual discussions on the hottest topics.



PYC Podcast #7 PYC Executive Training for Senior Military Officer of Indonesia

Amid increasingly complex global and regional dynamics, the spectrum of security threats is no longer limited to conventional conflicts. Today, the world faces a wide range of non-traditional challenges, including cybercrime, extremism, climate change, and increasingly critical maritime security issues.

In this context, the role of Indonesian National Armed Forces (TNI) regional commanders—across the Army, Navy, and Air Force—has become increasingly strategic. Beyond operational excellence, they are also expected to possess a deep understanding of geopolitical developments and their implications for national stability.

In this episode of the PYC Podcast, we explore how the PYC Executive Training Program contributes to preparing senior Indonesian military officers to address these evolving challenges. The discussion features firsthand perspectives from participants representing all three branches of the TNI

Hosted by:

- Pingkan Serafien** – APP Department Coordinator
- Mayora Bunga Swastika** – Research Assistant

Guest Speakers:

- Lieutenant Colonel Al Izar Inosanto** – Commander of Wiriadinata Airport, Tasikmalaya
- Lieutenant Colonel Faisal Yanova Tanjung** – Naval Base Commander of Cirebon
- Lieutenant Colonel Infantry Eko Budi Nugroho** – Deputy Commander of Kodim 0602/Serang, Korem 064/MY, Kodam III/Slw

Click Below To watch:



PYC Podcast

is a podcast by PYC that brings together experts from the various sectors for casual discussions on the hottest topics.



PYC Podcast #8 – National Food Security: Productivity and Sustainability

The global food security landscape is currently facing unprecedented multidimensional challenges. The cascading impacts of the climate crisis, shifting weather patterns following El Niño, and rising geopolitical tensions have disrupted global food commodity and fertilizer supply chains.

In this episode of the PYC Podcast, we explore "National Food Security: Productivity and Sustainability." The discussion provides a strategic and comprehensive platform to examine the direction of Indonesia's food self-sufficiency agenda, as well as the opportunities and challenges in strengthening long-term national food security.

Hosted by:

- Ahmad Munawir** – Research Staff
- Mayora Bunga Swastika** – Research Assistant

Guest Speakers:

- Raden Adhi Kawidastra** – Deputy Director, Directorate of Resources and Industrialization, Ministry of Foreign Affairs of the Republic of Indonesia
- Anton Rizki Sulaiman** – Executive Director, Center for Indonesian Policy Studies

Click Below To watch:





PYC Research Coordinator Serves as Speaker at Maximising Current Policy to Reach Net Zero Framework in Road Transport Sector

The Purnomo Yusgiantoro Center (PYC) participated in the dissemination event of the policy brief “Maximising Current Policy to Reach Net Zero Framework in Road Transport Sector,” organized by the Institute for Essential Services Reform (IESR) at The Westin Jakarta on 9 April 2026. Representing PYC, Massita Ayu Cindy, Research Coordinator at PYC, served as a panelist in the discussion session alongside representatives from the Ministry of Energy and Mineral Resources and GAPKI. The event aimed to share IESR’s latest study on road transport decarbonization, including emission modeling, biofuel utilization, and transport electrification, while facilitating dialogue among government, industry, research institutions, civil society organizations, and other stakeholders to support Indonesia’s transition toward a low-carbon and net zero transport sector.



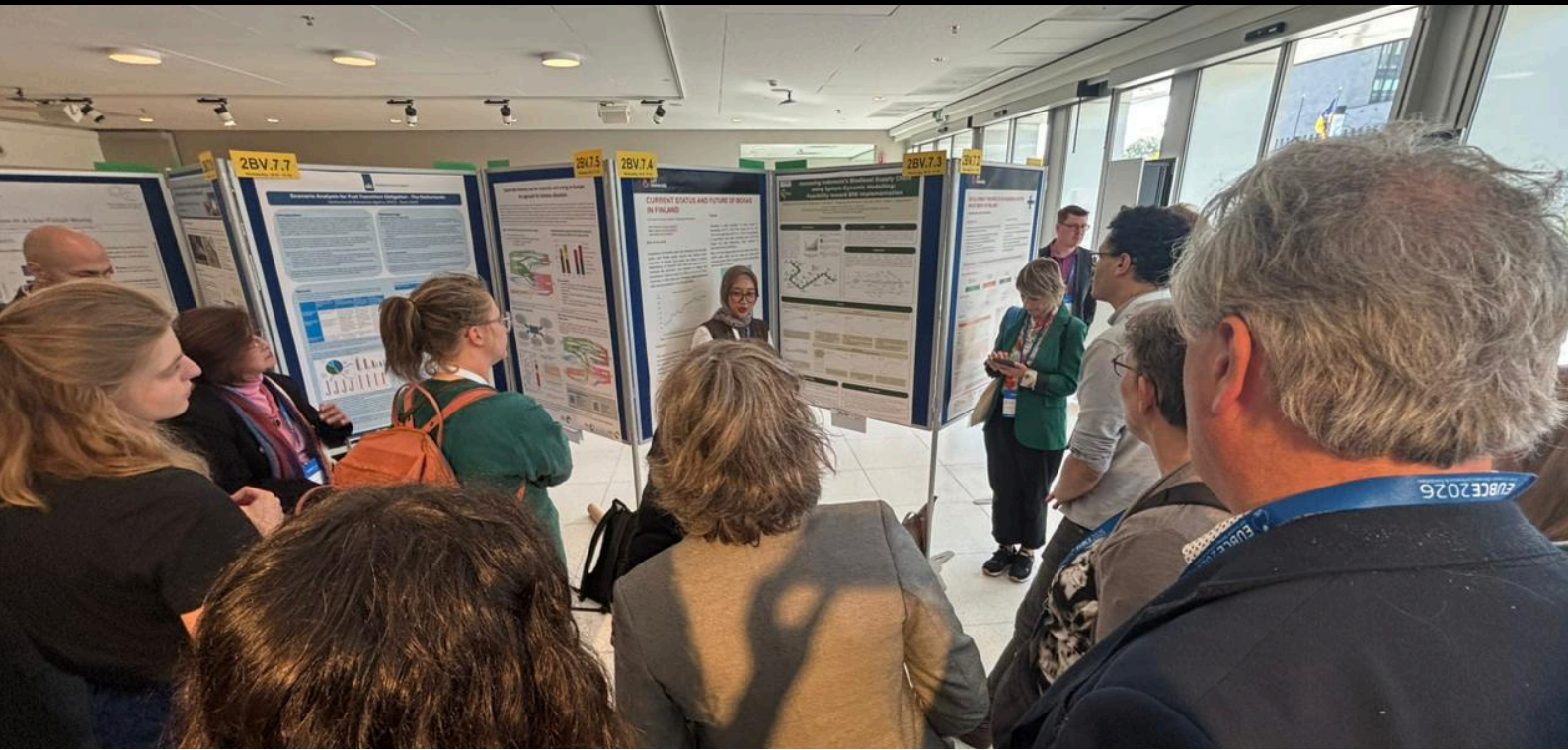
PYC and Climateworks Centre Visit PPSPDM KEBTKE ESDM for the Net Zero Campus Program

The Purnomo Yusgiantoro Center (PYC) team, together with Climateworks Centre, visited PPSPDM KEBTKE ESDM on 6 May 2026 as part of the stakeholder engagement process for the Net Zero Campus (NZC) Program. The meeting aimed to strengthen coordination and gather stakeholder inputs to support the development of the NZC Program for higher education institutions.



PYC Research Coordinator Serves as Speaker at the Integrated Youth Renewable Energy Festival (IYREF) 2026

The Purnomo Yusgiantoro Center (PYC) participated as a speaker at the Integrated Youth Renewable Energy Festival (IYREF) held at ITB, Bandung, on 16 May 2026. Representing PYC, Massita Ayu Cindy, Research Coordinator at PYC, joined the CEO Talk session alongside Sophie Kirana, Puteri Indonesia Lingkungan 2024, and Yves Rumadjar from PT Infinit Energi Indonesia. Under the theme “Empowering Collaboration, Energizing the Future,” Massita delivered a presentation titled “Fueling our Future: Empowering Youth to Accelerate Energy Resilience and The Net Zero Transition,” highlighting the important role of youth, cross-sector collaboration, and knowledge sharing in strengthening energy resilience and accelerating Indonesia’s transition toward a net zero future.



PYC Participates in the 34th European Biomass Conference and Exhibition (EUBCE)

PYC had the opportunity to present the findings of its study, "Assessing Indonesia's Biodiesel Supply Chain Using System Dynamics Modelling: Feasibility Toward B50 Implementation," at the 34th European Biomass Conference and Exhibition (EUBCE), held at the World Forum in The Hague, the Netherlands. The conference took place from 19–22 May 2026 and was attended by 1,431 participants from 63 countries. Representing PYC, Hidayatul Mustafidah, a Research Assistant at PYC, delivered the presentation during the Visual Poster Presentation session on 20 May 2026.

The study, conducted in collaboration with IREEM (Institute for Natural Resources, Energy, and Environmental Management), focuses on analyzing Indonesia's biodiesel supply chain using a system dynamics approach. The findings presented covered two implementation scenarios, namely B40 and B50. The study concludes that the readiness of the biodiesel supply chain—including feedstock availability, infrastructure, and supporting materials—should be a primary consideration when determining future increases in the biodiesel blending mandate.



Workshop & Focus Group Discussion on Energy Security and Subsidy Reform

The Purnomo Yusgiantoro Center (PYC) organized a series of workshops and focus group discussions (FGDs) in Sulawesi Tengah, Kepulauan Riau, and Nusa Tenggara Timur from April to May. These activities were part of a study on energy security and subsidy reform, conducted in collaboration with the Directorate of Community Organizations, Directorate General of Politics and General Government, Ministry of Home Affairs.

This series of activities focused on discussions to enhance the effectiveness of institutions and subsidy policies in Indonesia in support of a just energy transition, while also promoting public participation and access to energy utilization. Through the workshops, PYC, together with the Ministry of Energy and Mineral Resources, experts, and representatives of regional energy offices, delivered materials on the concept of energy security, national-level energy policies, subsidy reform, and the potential and challenges of energy sector development at the provincial level.

The activities were attended by academics and students from local universities, local civil society organizations, regional government organizations (OPD), and regional work units (SKPD). On the same occasion, to support the findings and strengthen their validity, the PYC team also conducted FGDs by inviting OPD and SKPD representatives in each province.

The FGDs served as a dialogue platform to gather perspectives and information based on real conditions, particularly regarding regional energy resources potential, energy access, the affordability of energy tariffs (electricity and fuel) and public acceptance of renewable energy development projects. This approach is important to align national policies with their implementation at the regional level, while considering local social, economic, political, and territorial characteristics. The discussions also aimed to identify potential social, economic, and political risks that may arise if subsidy policies and electricity and fuel tariffs are adjusted.

Through these activities, PYC emphasized the importance of multi-stakeholder dialogue in the formulation of national energy policies. Energy security should not be viewed solely as a technical issue, but also as part of the broader agenda of development, social justice, and national resilience.



PYC Talks Vol. 2: “Indonesia's Readiness for Nuclear Power Plant Development: Public Acceptance, Communication Strategy, and Disaster Mitigation”

The Purnomo Yusgiantoro Center (PYC) held PYC Talks Vol. 2, titled “Indonesia's Readiness for Nuclear Power Plant Development: Public Acceptance, Communication Strategy, and Disaster Mitigation,” on 28 April 2026 in Jakarta. The forum brought together government representatives, academics, and energy industry experts to discuss Indonesia's readiness for Nuclear Power Plant (NPP) development, covering policy and technological preparedness, public acceptance, communication strategies, and disaster risk mitigation to support national energy security.

In his opening remarks, Purnomo Yusgiantoro, Chairman of the Board of Trustees of PYC, emphasized that successful NPP development requires comprehensive preparation and close collaboration among all stakeholders. In the keynote session, Yayat Ruyat, Deputy for Geoeconomics at the National Defense Council, highlighted the strategic role of nuclear power in strengthening national energy security, sovereignty, and defense, while underscoring the importance of nuclear safety, cyber security, and effective public communication.

During the discussion, Didik Fauzi Dahlan, Executive Vice President of Technology and Engineering at PLN, presented the company's plan to develop Small Modular Reactors (SMRs) as part of Indonesia's pathway toward achieving its Net Zero Emissions 2060 target. Meanwhile, Djarot Sulistio Wisnubroto, Principal Researcher, and Dr. Netty Herawati, M.Si., Coordinator of the Communication Studies Program, emphasized that public trust is fundamental to the successful implementation of nuclear power projects. They highlighted the importance of transparent communication, continuous public education, and comprehensive disaster preparedness in fostering public acceptance.

Through PYC Talks Vol. 2, PYC reaffirmed that nuclear power development requires not only technological and regulatory readiness but also sound governance, comprehensive risk management, and meaningful public engagement. The forum is expected to provide valuable insights for the formulation of safe, sustainable, and inclusive national energy policies.



RECLICKS by PYC Holds CLICKS Workshop to Amplify Research Impact in Climate Finance and Energy Transition Policy

RECLICKS by PYC, supported by the FINCAPES Project from the University of Waterloo, Canada, hosted the CLICKS Workshop themed "Strengthening Research Implementation for Climate Finance and Energy Transition" on 29 April 2026, in Jakarta. The workshop marked the official launch of the second round of the RECLICKS Collaborative Studies program, aiming to equip ten newly selected research teams with the capacity to translate their academic work into impactful policy.

The workshop featured three core sessions delivered by senior practitioners, focusing on practical approaches, policy communication, and social equity:

Research to Policy Influence: Led by Ari W. Adipratomo (UK-FCDO), this session reoriented researchers from a data-first to a problem-first mindset. He emphasized that research must focus on fiscal consequences and decision stakes, challenging participants to compress their work into a single, actionable policy sentence.

Policy Doesn't Read Your Paper: Dr. Ruddy Gobel (Arunala Foundation) diagnosed five structural gaps between researchers and decision-makers. Drawing from the 2017 electricity subsidy reform case study, he demonstrated that evidence succeeds when it answers operational questions, uses layered formats for different audiences, and applies iteratively throughout the policy cycle.

Gender Integration in the Energy Transition: Dr. Amurwani Dwi Lestariningsih (Ministry of PP&PA RI) highlighted that a just energy transition cannot be achieved without addressing gender impacts. The session outlined structural risks, including the collapse of female-dominated informal economies in coal communities, gaps in STEM access for green jobs, and the underrepresentation of women in renewable energy leadership (19%).

Ultimately, the workshop established a shared standard for the 2026 cohort: research impact is not merely a byproduct of publication, but a result of deliberate design in problem framing, communication, and inclusivity.



RECLICKS by PYC Announces Top 10 Research Proposals to Accelerate Indonesia's Energy Transition

The Purnomo Yusgiantoro Center (PYC) successfully hosted the "Awarding Session & Proposal Presentation: RECLICKS by PYC Call for Proposals 2026" on 30 April 2026, in South Jakarta. This event officially launched the research implementation phase for 10 selected teams. RECLICKS is a collaborative initiative supported by the FINCAPES Project from the University of Waterloo, Canada, dedicated to strengthening climate finance policy and energy transition in Indonesia.

The event was opened with remarks from Bill Duggan (FINCAPES Project Director), followed by the award presentation by Inka B. Yusgiantoro, Ph.D. and Paolo Vaggi. Sequentially, the ten teams presented their research frameworks and methodologies during an interactive session to receive strategic feedback from a distinguished panel of expert judges representing PYC, Lestari Advisors, LPEM FEB UI, and Bank Indonesia.

PYC Founder, Prof. Purnomo Yusgiantoro, emphasized that synergy between young researchers and policy experts is vital to navigating global energy challenges. With the judges' insights, these upcoming field studies are expected to serve as concrete references to support Indonesia's Net Zero Emissions target.

DAY 3

PLENARY SESSION 4

Result of IPA and S&P Study: Enhancing Oil and Gas Investment Climate in Indonesia: Case Study Insights



Filda Citra Yusgiantoro Highlights the Importance of Regulatory Certainty to Strengthen Indonesia's Upstream Oil and Gas Investment Climate at IPA Convex 2026

Filda Citra Yusgiantoro, Chairperson of the Purnomo Yusgiantoro Center (PYC), participated as a panelist in Plenary Session 4 at the 50th Indonesian Petroleum Association (IPA) Convention & Exhibition (IPA Convex) 2026, held at the Indonesia Convention Exhibition (ICE) BSD City, Tangerang. The session, titled "Result of Global Benchmarking on Upstream Policy Recalibration for Investment Acceleration," brought together policymakers, industry leaders, and research institutions to discuss strategic reforms to enhance the competitiveness of Indonesia's upstream oil and gas sector.

Filda joined Benny Lubiantara (Energy Advisor), Satya Widya Yudha (Member of the National Energy Council), and Wade Floyd (President of ExxonMobil Indonesia) in a panel moderated by Irena Agalliu, VP Head of Upstream Oil & Gas Regulatory Practice at S&P Global. The discussion drew on a benchmarking study by the Indonesian Petroleum Association (IPA) and S&P Global comparing Indonesia's upstream investment framework with those of Angola, Australia, Brazil, Guyana, Malaysia, Vietnam, and the United States across five dimensions: legal certainty, fiscal terms, commercialization, ease of doing business, and energy transition readiness.

In her remarks, Filda emphasized that regulatory clarity and contract sanctity have become as important as geological potential in shaping investment decisions. Investors are increasingly concerned not only with the size of oil and gas reserves, but also with how quickly projects can be developed and whether the regulatory framework is stable and predictable. As global competition for upstream investment intensifies, Indonesia needs to strengthen policy consistency while addressing above-ground risks such as permitting processes, regulatory certainty, and inter-agency coordination.

Filda also highlighted the importance of balancing energy security with the energy transition, emphasizing the strategic role of natural gas as Indonesia's primary transition fuel. Policies supporting natural gas development, Carbon Capture and Storage (CCS), and decarbonization incentives should continue to evolve to attract investment while supporting Indonesia's Net Zero Emissions ambitions. She further noted that Indonesia's substantial untapped potential, particularly in deepwater and frontier basins, requires streamlined permitting, stronger institutional coordination, and adaptive fiscal incentives tailored to high-risk exploration projects.

For her closing remarks, Filda stressed that accelerating the reform of the Oil and Gas Law and establishing clear statutory timelines for project approvals and regulatory decision-making are critical to improving Indonesia's upstream investment attractiveness. PYC's participation in IPA Convex 2026 reflects its continued commitment to providing evidence-based policy recommendations, fostering constructive dialogue among government, academia, and industry, and supporting a competitive, resilient, and sustainable energy sector.



PYC Participates in CAUSINDY 2026, Supporting Indonesia-Australia Collaboration for the Energy Transition

Filda C. Yusgiantoro, Chairperson of the Purnomo Yusgiantoro Center (PYC), participated as a speaker in the "Overcoming Barriers to Renewable Energy Transition" panel session at the Conference of Australian and Indonesian Youth (CAUSINDY) 2026, held on 9 June 2026 at ITB Innovation Park, Bandung. The event brought together experts from academia, government, and industry to discuss opportunities and challenges in strengthening Indonesia-Australia cooperation to advance the energy transition.

During the second panel session, Filda emphasized that accelerating the energy transition requires effective policy implementation at the local level. She highlighted the importance of strengthening the capacity of local governments, increasing public awareness of renewable energy, and fostering closer collaboration among stakeholders to support a more inclusive and sustainable energy transition.

The discussion concluded that Indonesia is well positioned to accelerate its energy transition, supported by abundant renewable energy resources and growing international cooperation. Strengthened regulatory frameworks, enhanced local capacity, and sustained collaboration among government, industry, academia, and communities will play a vital role in building a cleaner, more resilient, and sustainable energy future.



PYC as Judge at the Emerging Future Leaders Program 2026

The Purnomo Yusgiantoro Center (PYC), represented by Massita Ayu Cindy Putriastuti, participated as a judge in the CAUSINDY x Climateworks x AIYA West Java: Emerging Future Leaders Program 2026, held in Bandung, West Java, on 11 June 2026. The program was part of the CAUSINDY Conference 2026, held on 8–12 June 2026, with the support of KINETIK and the Australian Embassy for Indonesia.

Under the theme “Energy Transition: Building a Sustainable Future Together,” the program brought together CAUSINDY delegates and students from various universities and communities in Bandung to discuss energy transition, net zero, and Australia–Indonesia collaboration. Through the EFL Challenge, participants worked in groups to develop solutions for real case studies related to energy transition and green energy, which were then presented in a Pitching Session.

The pitching session was assessed by a panel of judges consisting of Massita Ayu Cindy Putriastuti from PYC, Annisa Muslicha from Climateworks Centre, and David Robert Scholefield from Murdoch University. Through this program, PYC supported the development of young future leaders and encouraged cross-cultural, cross-sectoral, and interdisciplinary collaboration toward a more sustainable energy future.



GLOBAL SUSTAINABLE DEVELOPMENT CONGRESS

22-25 June 2026

#GSDC

PYC Showcases Indonesia Net Zero Campus Initiative at GSDC 2026

Filda C. Yusgiantoro, Chairperson of the Purnomo Yusgiantoro Center (PYC), was a featured speaker at the Keynote Track: Indonesia Net Zero Campus Program during the Global Sustainable Development Congress (GSDC) 2026, held on Tuesday, 23 June 2026, at the Indonesia Convention Exhibition (ICE) BSD.

The session was opened with a presentation by Prof. John Thwaites of Monash University, sharing Monash University's experience in implementing its Net Zero Campus initiative, highlighting best practices in advancing sustainable higher education.

Filda presented the progress and strategic direction of the Indonesia Net Zero Campus (NZC) Program, a collaborative initiative between Monash University's Climateworks Centre and the Purnomo Yusgiantoro Center. The program aims to accelerate the transition of Indonesian universities toward net zero by strengthening institutional capacity, fostering multi-stakeholder collaboration, and supporting the development of integrated sustainability strategies.

During her presentation, Filda also highlighted the program's initial achievements, including stakeholder engagement activities with universities across Indonesia. These efforts have laid a strong foundation for building collective commitment and advancing the nationwide implementation of the Indonesia Net Zero Campus Program.



PYC Research Team Visit PT Transgasindo to Explore the Role of Natural Gas in Supporting Energy Security

On 8 May 2026, a research team from the Purnomo Yusgiantoro Center (PYC), consisting of Massita Ayu Cindy, Nadira Asrifa Nasution, Mayora Bunga Swastika, Naila Ratu Dianti, and Ahmad Munawir Siregar, accompanied by Farida Zed, PYC's Energy Advisory, conducted a site visit to PT Transportasi Gas Indonesia (Transgasindo) at the Pemping Metering Station in Batam.

During the visit, the research team gained insights into PT Transgasindo's strategic role in operating Indonesia's natural gas transmission network, which supports both domestic demand and gas exports through the Grissik-Singapore pipeline. The discussion also covered the current development of Indonesia's natural gas sector, including growing gas demand, the importance of strengthening transmission infrastructure, and key policy and economic considerations for ensuring a reliable energy supply.

The site visit provided the research team with a deeper understanding of the opportunities and challenges in developing Indonesia's natural gas infrastructure. The gained insights will contribute to PYC's research, particularly in formulating recommendations to strengthen energy infrastructure, improve the efficiency of gas distribution, and support a more resilient and sustainable national energy system.



PYC Research Team Visit Oelpuah Solar Power Plant to Explore the Development of Solar Energy in Indonesia

On 19 May 2026, a research team from the Purnomo Yusgiantoro Center (PYC), comprising of Massita Ayu Cindy, Nadira Asrifa Nasution, Naila Ratu Dianti, and Ahmad Munawir Siregar, accompanied by Farida Zed, Senior Energy Advisory, conducted a site visit to the Oelpuah Solar Power Plant in Kupang Regency, East Nusa Tenggara.

During the visit, the research team gained insights into the strategic role of the 5 MWp Oelpuah Solar Power Plant, one of Indonesia's first utility-scale solar power plants. Discussions with the plant operator covered its operations, the implementation of a hybrid system with power smoothing technology, operation and maintenance practices, and the potential of solar energy to strengthen the reliability of Indonesia's electricity system.

The site visit provided the research team with a deeper understanding of the opportunities and challenges in advancing solar energy in Indonesia. The insights gained will contribute to PYC's research, particularly in supporting the wider adoption of renewable energy, strengthening national energy security, and promoting a more sustainable energy system.



PYC Kartini Day 2026

“From Kartini to the Women of Indonesia: Healthy and Empowered”

In commemoration of the fighting spirit embodied by Raden Ajeng Kartini, the Purnomo Yusgiantoro Center organized a Social Service Program for women working in the public service sector—including Public Infrastructure and Facilities Maintenance Workers (PPSU) from the Kebayoran Baru Subdistrict and TransJakarta bus drivers, who possess an essential role in our daily lives.

Through a mini health and nutrition seminar delivered by Vika Aulia, S.Gz., a nutritionist from Pertamina Central Hospital (RSPP), as well as the distribution of basic food packages, this initiative served as a small step toward supporting women to remain healthy, strong, and empowered amidst their busy routines. Because healthy women are the foundation of strong families.

In addition to the seminar, PYC distributed basic necessities packages containing staple food items to all participants as a gesture of care and support for their well-being. The event was held in a warm and welcoming atmosphere, providing an opportunity for participants to connect, share their experiences, and strengthen their sense of community.



Opening of Permata Playgroup New Building

On 12 May 2026, the Purnomo Yusgiantoro Center (PYC), together with the member of PYC Board of Trustees Lis Purnomo, inaugurated the new building of Permata Playgroup, located in Cigombong, Bogor. The inauguration represents a tangible expression of PYC's commitment to improving the quality of early childhood education by providing learning facilities that are safer, more comfortable, and better equipped to support children's development.

The new Permata Playgroup building is expected to provide a more conducive learning environment that supports children's growth and development. With improved learning spaces, children can participate more effectively in a variety of educational activities while fostering their creativity, curiosity, and social skills in a fun and engaging atmosphere.

For educators and parents, the new facility also marks a positive step toward enhancing the quality of the learning process. A supportive learning environment not only provide comfort and security for children but also serves as an important foundation for building character, independence, and a lifelong enthusiasm for learning from an early age.

As part of the inauguration ceremony, Lis Purnomo also planted a salam tree in the backyard of Permata Playgroup. The tree planting symbolizes hope for growth, sustainability, and a brighter future for education. Just as the tree is expected to grow with strong roots, it is hoped that the children of Permata Playgroup will also grow into resilient individuals with strong moral values who will make meaningful contributions for their communities.



PYC Social Service for Senior Citizens

On Saturday, 27 June 2026, the Purnomo Yusgiantoro Center (PYC), together with PYC Board of trustees member Lis Purnomo Yusgiantoro and Paguyuban Istri pensiunan Warakawuri Kementerian ESDM (PIPW KESDM), organized a social service activity for senior citizens at Karitas Nursing Home in Cimahi. The event coincided with the birthday of Mrs. Lis Purnomo Yusgiantoro as well as the anniversary of PIPW. It was also attended by PYC Chairperson Filda C. Yusgiantoro and Chair of the PYC Supervisory Board Inka B. Yusgiantoro.

Through this initiative, PYC sought to share joy with the elderly residents of the nursing home by organizing fun games, singing together, distributing gifts, and hosting various engaging activities to entertain the residents. PYC hopes that this event brought happiness, renewed spirits, and created meaningful moments of togetherness for everyone at Karitas Nursing Home.



PYC Executive Training Program 2026: Strengthening National Resilience Through Collaboration

The Purnomo Yusgiantoro Center (PYC) organized the Executive Training Program 2026 on 13–24 April 2026 at Pusat Kompetensi Bela Negara BPSPDM Kementerian Pertahanan, Rumpin, Kabupaten Bogor, Jawa Barat.

The program was a collaboration between the Purnomo Yusgiantoro Center (PYC), Badan Pengembangan Sumber Daya Manusia Kementerian Pertahanan Republik Indonesia, and the S. Rajaratnam School of International Studies (RSIS) under Nanyang Technological University (NTU), Singapore. It serves as one of PYC's strategic initiatives to strengthen leadership capacity in national defense and security in response to increasingly complex global challenges. The program brought together 28 Indonesian National Armed Forces (TNI) personnel, comprising mid-ranking officers from the Indonesian Army, Navy, and Air Force, along with three representatives from Dewan Pertahanan Nasional (DPN).

The program began with an official opening at Kementerian Pertahanan Republik Indonesia, followed by introductory sessions at the Purnomo Yusgiantoro Center in Jakarta before continuing with intensive training at Pusat Kompetensi Bela Negara BPSPDM Kementerian Pertahanan. Participants also visited PLTS Terapung Cirata, where they gained firsthand insight into energy management as an important component of national resilience while connecting classroom learning with real-world practice.



The Purnomo Yusgiantoro Center 10th Anniversary "Light of Legacy"

On 18 June 2026, the Purnomo Yusgiantoro Center (PYC) celebrated its 10th anniversary with a special event themed "Light of Legacy" at Djakarta Theater. The celebration marked an important milestone in PYC's decade-long journey of advancing strategic research, promoting social initiatives, and preserving Indonesia's cultural heritage as part of its contribution to the nation.

PYC Chairperson Filda C. Yusgiantoro stated that this year's theme serves as a reminder of the importance of sustaining meaningful contributions to the country. According to her, a legacy is not only measured by achievements, but also by the values that are passed on to future generations. The celebration was attended by the PYC Board of Patrons, Supervisory Board, Executive Board, partners, colleagues, and other distinguished guests.

The 10th anniversary celebration featured performances of traditional Indonesian dances, as well as the theatrical dance performance Pancaran Dharma, that highlighted the values of dedication, leadership, and exemplary service.

As it enters its second decade, PYC remains committed to strengthening its role as an independent think tank by producing strategic research, fostering cross-sector collaboration, and delivering meaningful contributions to society.