

JETP Delivery Unit (JDU)

The JETP Delivery Unit (JDU) supports the implementation of the second phase of the Just Energy Transition Partnership starting in January 2026. It aims to drive Indonesia’s Just Energy Transition by serving as a Secretariat, ensuring the effective delivery of JETP projects, and serving as a strategic platform for dialogue. It supports the coordination of government institutions, international partners, and financing.

Political Partner	Coordinating Ministry of Economic Affairs (CMEA)
Commissioner	Federal Ministry for Economic Cooperation and Development (BMZ) of Germany
Duration	January 2026 – December 2027 (and 6 months handover 01-06/2028)
Steering Board	<ul style="list-style-type: none">Indonesian Side: CMEA, Ministry of Energy and Mineral Resources (MEMR), and Coordinating Ministry of Infrastructure and Regional Development (CMIRD)International Side: German & Japan (Co-leads IPG), Glasgow Financial Alliance for Net Zero (GFANZ)
Cooperation Partners	<ul style="list-style-type: none">Energy Transition and Green Economy Task Force (SATGAS TEH)Members of the International Partners Group (IPG)Wider stakeholder community: Private sector, NGOs, academia, other development partners and implementing agencies
Implementor	GIZ provides the staff and administrative support for the JDU. The JDU will receive strategic guidance by the high-level Steering Board and acts as a neutral body serving all of Indonesia.

BACKGROUND

The Indonesian Just Energy Transition Partnership (JETP) was launched on 15 November 2022 by the President of the Republic of Indonesia, together with other world leaders, at the G20 Leaders' Summit in Bali, Indonesia. JETP is a collaboration between the Government of Indonesia (GOI), the International Partners Group (IPG) and the Glasgow Financial Alliance for Net Zero (GFANZ). Germany assumed co-leadership of the JETP alongside Japan in 2025.

By mobilizing USD 20 billion through its partners, the Just Energy Transition Partnership (JETP) supports Indonesia’s accelerated and socially just energy transition, including faster deployment of renewable energy, a phase-down of coal-fired power generation, grid investment and greater climate resilience, ultimately leading to net-zero emissions. The Government of Indonesia has adopted key energy planning documents – the National Energy General Plan (RUEN), the National Electricity Master Plan (RUKN) and the Electricity Supply Business Plan for 2025-2034 (RUPTL 2025–2034) – which aim to lift the share of renewable energy generation in Indonesia. Under the JETP, Indonesia has committed to increase the on-grid renewable share to 44% by 2030 and halt the development of new coal plants.

Starting in January 2026 a German-funded JETP Delivery Unit (JDU) supports the JETP implementation in Indonesia. Guided by CMEA and the new established Taskforce on Energy Transition and Green Economy (SATGAS TEH) as well as IPG/GFANZ, it will support the implementation of the JETP by serving as a Secretariat, track and communicate about JETP project implementation progress, operate a strategic platform for dialogue, and debottleneck project realization.

APPROACH

The JDU supports the Government of Indonesia and IPG/GFANZ to implement JETP projects and communicate its implementation progress. The JDU will be hosted under SATGAS TEH at CMEA and closely linked to other key energy ministries (MEMR, CMIRD), ensuring strong government ownership and alignment with national processes.

A high-level Steering Board composed of SATGAS TEH (CMEA, MEMR, CMIRD) and IPG/GFANZ will provide strategic guidance, set priorities and oversee the JDU workplan. Regular coordination and guidance is provided through a technical Steering Group. A JDU Coordinator will lead a team of national experts, to implement the JETP and reports to the steering board. A working-level Steering Group will meet regularly to provide regular guidance and decision-making to the JDU team.

To support the JETP in Indonesia the JDU will reach out to various actors – including civil society organizations. It will also provide information for the public about the JETP in Indonesia and serve as a point of contact.

SCOPE OF SUPPORT

The JDU focuses on Indonesia at national level, with a primary interface to central government institutions (CMEA, MEMR, CMIRD) while addressing impacts across all major grids and regions through improved JETP implementation.

Substantively, the scope covers three core functions:

- 1. Secretariat & Coordination:** Operationalising the JDU as a neutral secretariat to track and report JETP implementation, organise Steering Board meetings, manage knowledge and deliver comprehensive communication and outreach.
- 2. Project Support Division:** Monitoring and analysing JETP project pipelines (especially RE and transmission), identifying regulatory, financial, technical and Environmental, Social, and Governance (ESG) bottlenecks, and facilitating matchmaking among project developers, financiers and GFANZ and other banks.
- 3. Strategic Dialogue Platform:** Establishing and running a Strategic Dialogue Platform and task forces that convene GoI, IPG/GFANZ, civil society, private sector and development partners to address key barriers and co-develop reform proposals for a just energy transition.

The JDU's work is complemented by selected consultancy inputs to run inclusive forums and provide specialised expertise.

The JDU will further function as anchor and coordinator for further support provided by other JETP members, e.g. additional consultant support to complement the JDU team.

DESIRED IMPACTS: Support to achieving the JETP TARGETS



Mobilizing USD 20 billion in public and private financing



Peaking total power sector emissions at 290 MT CO₂, and on-grid at 250 MT CO₂ by 2030



Accelerating the deployment of renewable energy at least 34% (44% on-grid) of all power generation by 2030

SUSTAINABLE
DEVELOPMENT
GOALS

