Implementation of Joint Crediting Mechanism in Indonesia November 2024

Legal basis for mitigation actions



- Presidential regulation No. 98/2021 Implementation of carbon pricing
- Presidential regulation No. 112/2022 Acceleration of renewable energy development for electricity



- MoEF regulation No. 21/2022 Carbon trading governance
- MoEF regulation No. 12/2024 NDC



- MEMR regulation No. 16/2022 Carbon pricing on power generation
 MEMR regulation
- NEMR regulation No. 2/2023 CCUS in oil and gas

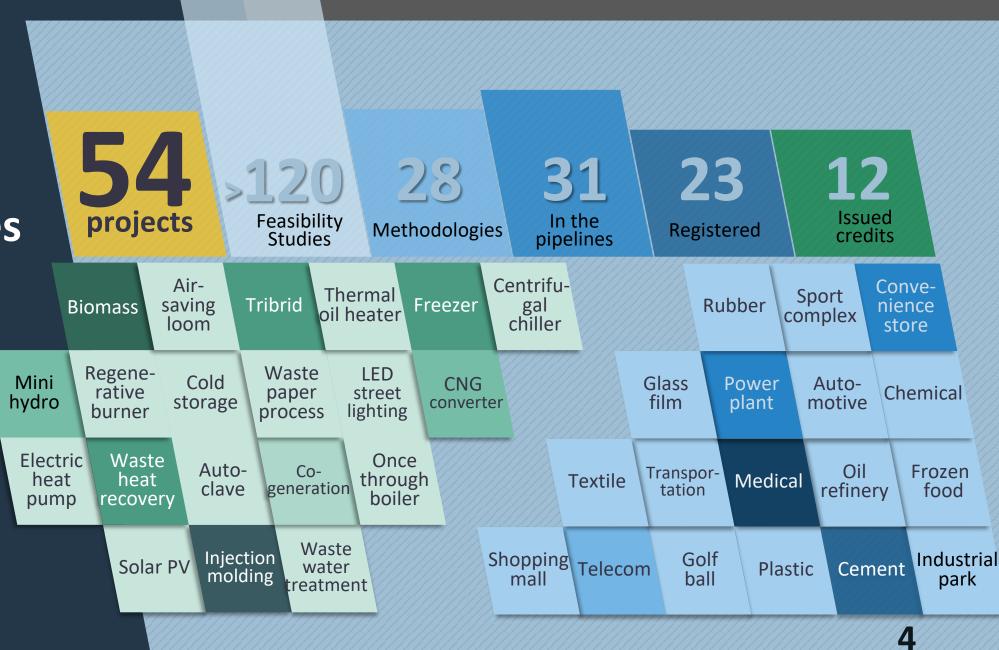
DK

FSA regulation No. 14/2023 on carbon exchanges

NDC achievement

By own efforts				onal registry m (SRN), AEF
Article 6.2	• Cc • CE au	to G ontribute to Indonesian NDC ERs can be transferred abroad with ithorization rect trading or carbon exchange	a	SRN, AEF, , Corresponding djustment (CA), international registry system
Article 6	5.4 •	B to B or public entity Contribute to Indonesian NDC CERs can be transferred abroad with authorization Direct trading or carbon exchange		SRN, AEF, A6.4 registry system, CA
Article 6.8 (incl. REDD)		 Emission reduction performance incentives No authorization and no corresponding adjustment 		No CERs transfer
				3

Project in numbers, applied technologies and sectors



Indonesia Joint Committee

- JCM is implemented in accordance with applicable laws and regulations
- Representatives from line ministries are important to ensure the compliance



Way forward

- JCM is inline with the Just Energy Transition of Indonesia → introduction of renewable energy and energy efficiency technologies, support early retirement of coal power plant
- New technologies are starting to get more attention (geothermal, CCS/CCUS, hydrogen)
 Dissemination of information through seminars and website, local stakeholders' consultation

Thank you

Indonesia JCM Secretariat jcm.ekon.go.id jcm-indonesia@ekon.go.id



Coordinating Ministry for Economic Affairs Republic of Indonesia

