



East Asia Plant Variety Protection Forum
17th Annual Meeting
Phnom Penh, Kingdom of Cambodia, 2024

EAPVPF/17/03_04
Date: August 2024

INDIVIDUAL IMPLEMENTING STRATEGY OF INDONESIA

1. National goal (10-year strategic plan 2018-2027)

- To strengthen PVP system to raise awareness of Plant breeder's right (PBR) and to promote breeding activities of new varieties
- To invigorate the enthusiasm for submitting applications for Plant Variety Protection rights among Indonesian citizens, individual breeders, university researchers, and government institutions.
- To become the basis for references, manifestations and policies in planning, implementing and evaluating the success of development implementation in national seed industry and plant varieties.

2. Objectives with analysis of challenges (for next 3 years)

Challenges:

- Lack of awareness of importance and utilization of PVP
- There are some inharmonious seed regulations other than PVP.
- The condition of the facilities and infrastructure at DUS testing stations is not yet uniform."

Objectives (2024-2026):

- Improve Plant Variety Protection (PVP) services for stakeholders.
- Review existing law of PVP.
- To standardize the facilities and infrastructure as well as the management of all DUS testing stations.

3. Planned activities and Road map (for next 3 years)

- Improve Plant Variety Protection (PVP) services for stakeholders by digitizing and updating to a user-friendly online application system.
- Compile an inventory of PVP-related issues in regulations by reviewing the existing PVP laws.
- To address the needs for facilities and infrastructure at under-equipped DUS testing stations and to carry out accreditation for all DUS testing stations.

4. Proposal of Cooperation Activity (Members who submitted proposals ONLY. The proposals will be presented with explanation of relevance to its 10-YSP.)

Our proposal is for activity in 2025

“Dispatching expert to DUS testing station Mojosari in East Java Indonesia for Developing Revised TG of Rice and DUS testing station Muara in West Java Indonesia for Developing Revised TG of Mungbean”

(proposals is submitted separately from this document)

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