



Community-based soybean seed producers: National training and capacity-building

Malang - East Java Indonesia

Seeds2B* program 2019

(Website version) *www.seeds2b.org



Indonesia's soybean challenge

- * In Indonesia, high-quality soybean seed is in short supply. Only about 30% of farmers have regular access.
- * Yields are therefore much lower than they could be.
- * Increasing the availability of good seed requires the development of local community-based producers.
- * It is also important to help existing producers, and farmers who want to join them, to meet the necessary quality standards, be competitive and introduce further superior varieties.



The Seeds2B* training response

Work with Indonesia Legumes & Tuber Crop Research Institute (ILETRI**) to:

- 1. Improve local producers' ability to supply high-quality seeds competitively
- 2. Increase participants' independence in meeting their regional seed needs
- 3. Empower participants to motivate other farmers to use good seed.

Our joint target for this program:

- * Enable participants to produce 50mt of high-quality certified seeds for planting in 2019/2020, and thus
- * Provide about 3000mt soybean grains for local consumption.



Producers came together from 11 Provinces...





What's on the training menu?

The 3-day training combined classroom sessions with visits to ILETRI facilities (field production and post harvest).

Topics included:

- 1. Introduction and selection of varieties
- 2. Seed production
- 3. Soybean pests & diseases
- 4. Agronomy recommendations
- 5. Harvest, post-harvest handling and storage
- 6. Certification of soybean seeds
- 7. Dynamics of seed business in Indonesia.





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Training hands-on: field & facility visits













SFSA: committed to supporting the supply of high-quality soybean seed!



