Benin moves from seed-business training to local multiplication

Seed production, enterprise skills and local multiplication

Scope • Benin; producer recipients monitored through February 2025, with later feedback in August 2026
Partners • ANASEB, CORAF, INRAB and seed-control services, with producers

The starting situation

Training in seed production and enterprise management is more likely to be applied when participants can access foundation seed, receive technical advice and obtain follow-up inspection and certification services.

How partners contributed

ANASEB organised national training in August 2023. CORAF supported training and seed access; INRAB later supplied research-linked foundation seed and advice in late 2024. ANASEB allocated seed lots, organised refresher instruction in wet and dry seed extraction and established an internal production-monitoring forum. Control services were responsible for inspection and certification, while producers invested their own effort and inputs.

What changed

By February 2025, monitoring covered 10 recipients at different production stages. One producer recorded 4.2 kg of okra seed and 7.480 kg of pepper seed; three control visits had taken place, with certification still in progress. These quantities refer to one producer, not yields, sales or certified volumes for the network.

Later feedback in August 2026 reported multiplication during 2025 and perceived benefits in crop earliness, germination and product quality. Producers valued research–producer exchange and local follow-up. Water shortages and dry wells delayed planting; flooding, equipment needs and advance production declarations also constrained inspection scheduling.

Evidence and source

The figures distinguish early monitoring from subsequent feedback. They show that foundation seed had begun to translate into local multiplication.Sustainability and lessons

The case points to a connected service model: practical training and research-linked seed must be matched with timely advice, quality assurance, water management, equipment and market access. Continued monitoring should follow each producer through inspection, certification, sales and subsequent seed multiplication to assess the pathway’s scale and durability.

Source record • SS6 Infographics