Project Green Harvest

A crop-and-poultry farm in Nigeria.

Project Green Harvest is Axis Ring Nigeria's plan to establish a one-hectare farm in Abak, Akwa Ibom State, Nigeria. It will begin with chickens raised for meat and up to two crops selected for local growing conditions and buyer demand.

1 hectare
About 2.47 acres

300 chickens
Initial meat-chicken pilot

Up to 2 crops
Chosen after testing

What it aims to build

The aim is a reliable farming operation that produces food, earns income from sales and builds the practical capacity to keep operating. It puts Axis Ring's mission into action by bringing resources, relationships and expertise together around a concrete project.

How it will grow

Start with a small, carefully managed operation. Find buyers before production begins. Track costs, harvests, chicken sales and cash. Complete two successful production cycles before approving expansion.

Planning basis: Proposed activities and targets; completed milestones are not verified here.

What the first farm includes

Production choices will follow buyer demand, soil and water tests, and professional advice.

Chickens raised for meat

Begin with approximately 300 broilers. A veterinary lead will guide housing, flock health and disease prevention. The team will record feed, survival, growth, costs and sales.

Two carefully chosen crops

Choose up to two crops after local testing and buyer interviews. Track the area planted, inputs, harvest quality, losses and sales to learn which crops perform well.

Planned use of one hectare

SITE USE	SHARE	INDICATIVE AREA
Crop production blocks	45%	4,500 m²
Poultry and disease-prevention zone	20%	2,000 m²
Water, storage and utilities	10%	1,000 m²
Access, loading and drainage	10%	1,000 m²
Office, sanitation, security and waste	5%	500 m²
Expansion and safety buffer	10%	1,000 m²

These are planning allocations. The final surveyed layout must account for usable land, slope, drainage, access and safe separation of activities. The first crop pilot will occupy a smaller controlled area within the crop allocation.

Future options: Expansion toward 500-750 chickens, egg production and processing each depend on further evidence and approval. Egg production is outside the initial pilot unless separately justified and funded.

From preparation to production

Indicative timing from project mobilization. Funding, verification and approvals govern progress.

WHEN	PLANNED WORK	REQUIRED RESULT
First 90 days	Assign responsibilities; compare at least three land options; begin 20 buyer interviews; verify the site and prepare costs.	Evidence for an informed land and build decision.
Months 4-6	Install essential water, drainage, fencing, poultry housing, storage, sanitation and power.	A readiness inspection and approval to begin.
Months 7-9	Run the first pilot with about 300 meat chickens and up to two crop blocks.	Complete production, sales and cost records.
Months 10-12	Correct weaknesses and repeat the controlled pilot.	Two cycles that demonstrate repeatable results.
Months 13-18	Expand gradually toward 500-750 birds and retain the best-performing crops.	Two satisfactory quarters of performance.
Months 19-30	Consider further capacity, storage, transport and partner growers as demand supports them.	The roadmap sets 12 months of positive operating cash flow as the gate for this stage.

What earns the right to expand

The farm must demonstrate acceptable chicken survival and crop yields, positive gross margins, timely sales and controlled cash across two cycles. Gross margin means sales exceed the direct costs of that batch or crop; the wider business must also cover its overheads.

First 90-day goal: Verify the land, buyers, design, budget and controls well enough to make a responsible build decision.

How people can help

Contributions can connect the project with the resources and expertise it needs to move forward.

CONTRIBUTION	PRACTICAL EXAMPLES
Skills and time	Agronomy, veterinary care, project coordination, bookkeeping, procurement and progress documentation.
Introductions	Potential buyers, qualified local professionals, reliable suppliers and suitable land contacts.
Materials and resources	Help identify or source approved farm inputs, tools and infrastructure needs.
Funding	Support verified project needs through arrangements confirmed by Axis Ring.

Funding: what the plan establishes

The roadmap uses a **provisional NGN 22 million land allowance**, based on a promoter-provided price assumption. This excludes survey, legal, title, community and transaction costs. It also excludes construction and farm operating costs. The **total project funding requirement remains to be verified**.

How the work will be accountable

One project lead coordinates defined responsibilities, supported by finance, land/legal, farming, veterinary and market specialists. The plan calls for purchase approvals, dual-authorized bank payments, daily production logs, weekly progress reviews and monthly accounts.

Evidence should show what was acquired or built, what was produced and sold, what it cost, and why expansion was approved. These records can help contributors see what their support makes possible.

About this overview
Prepared from Axis Ring Nigeria's One-Hectare Implementation Roadmap, dated 8 August 2026. It describes a working plan. The selected site, completed milestones, final budget, funding terms and specific beneficiary commitments need confirmation.

Roadmap basis: 8 Aug 2026, pp. 2-3, 9-11; website participation copy | Overview prepared: 13 Sep 2026