

**FINAL PROJECT REPORT ON THE CONSTRUCTION OF
AGRO PROCESSING SHELTER IN DUSUMAN, JERE,
BORNO STATE**

PREPARED BY:



APRIL 2024

02 EXECUTIVE SUMMARY

CLIENT:	FOOD AND AGRICULTURE ORGANIZATION OF THE UNITED NATIONS (FAO)
PROJECT:	CONSTRUCTION OF AGRO PROCESSING SHELTER IN DUSUMAN, JERE, BORNO STATE
LOCATIONS:	DUSUMAN, JERE, BORNO STATE
VENDOR:	ANAZEMMA GLOBAL ENTERPRISES NIGERIA LTD.
PROJECT DURATION:	27 DAYS
START DATE:	MAR 11TH 2025
COMPLETION DATE:	APR 7TH 2024
ACTUAL COMPLETION DATE:	APRIL 9TH 2024

2.1. General Summary:

Anazemma Global Enterprises Nigeria Limited was awarded a contract to construct o agro processing shelter in dusuman, jere, borno state.

Anazemma took over sites on the 11th of March 2025 and completed works on the 7th of April 2025.

03. REPORT DETAILS

S/N	SCOPE OF WORK	DESCRIPTION OF WORKS	Remarks
1.	Preliminary	Remove vegetation, debris, and topsoil to the required depth and Level the ground.	Completed
2.	Excavation and Blinding	Excavate trenches for the foundation up to 875mm depth and 675mm wide. Foundation Bed Preparation: Treat surface of excavation with Dioldrex' anti-termite Level and compact bottom of excavation Lay a blinding layer of Lean concrete (usually 50mm thick).	Completed
3.	Concrete base	Pour concrete into the trench to form the footings 225mm thick and 675mm wide.	Completed
4.	Block work	Lay 225mm sandcrete blocks up to 900mm height for the foundation walls. Ensure blocks are laid level and plumb.	Completed
5.	GROUND FLOOR SLAB/Installation	Subbase Preparation: Lay and compact a layer of hardcore to 300mm high. Blinding Layer: Lay a thin blinding layer of sand over the hardcore.as indicated in the BoQ Column Installation: Erect 75mm & 75mm galvanized steel columns at the predetermined points inset in foundation wall and embedded	Completed

		concrete up to 450mm depth from top level of ground floor slab. Ensure columns are plumb and securely anchored to the concrete base. Damp Proof Membrane: Install a damp-proof membrane over the blinding layer. Reinforcement: Place steel reinforcement mesh over the membrane. Pouring Concrete: Pour and level the concrete slab. Use a float to achieve a smooth finish.	
6.	SUPERSTRUCTURE CONSTRUCTION	Steel Framework: Frame for Cladding Install steel beams and bracing to form the shed's framework. Attach horizontal and vertical girts (steel) to the steel columns for cladding support. Weld or bolt connections securely. Roofing: Roof Structure Install roof trusses (king posts, rafters, struts, tie beams, purlins, wall plates and noggings as per the design. Roof Covering: Lay 0.55mm gauge aluminum roofing sheets over the roof structure. Install fascia boards and guttering systems. Wall Construction: Aluminum Cladding Installation: Fix aluminum cladding panels to the girts. Ensure panels are aligned and securely fastened. Doors and Windows Frame Installation: Install door and window frames. Ensure they are level, plumb, and securely fixed. Door and Window Installation: Fit doors and windows into the frames. Ensure proper operation and sealing. Internal Works Floor Finishing:	Completed

		Finish the floor with cement screed. Electrical: Install electrical conduits and wires. Fit sockets, switches, light fixtures.	
7.	Exterior Finishing	External Works: Level earth around shed and ram properly.	Completed
8.	Inspection and Handover	Final Inspection: Conduct a thorough inspection to ensure all work complies with standards and specifications. Handover: Hand over the keys and documentation to the owner after addressing any snags or defects.	Completed

Description	Cost (NGN)	Approximate Percentage (%)
Total Contract sum	13,628,938.00	100%
Total cost of work done:	13,628,938.00	100%

04. DELAY PROFILE

4.1 Challenges:

- None

05. SAFETY STATISTICS

S/N	ITEM	NO.	COMMENT
1.	Fatality	Nil	
2.	Lost Time Injury	Nil	
3	Medical Treatment Case	Nil	
4	First Aid Cases	Nil	
5	Near Misses	Nil	
6	Workdays	7	
9	Daily Work Hours	8Hrs	08:00-17:00 hours

05. AVERAGE DAILY WORK-FORCE / STAFF ON SITE

S/N	DESIGNATION	MARCH – APRIL, 2025
1.	Site Manager	1
2.	Civil Engineer	1
3.	Foreman	1
4.	Laborer	5
5.	Procurement officer	2
7.	Metal Fabricator	2
8.	Carpenter	1
9.	Security	2

06. PROJECT PICTURES

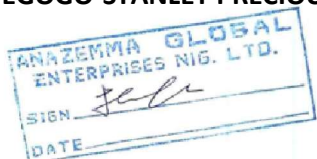








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09/04/2025

