



OUR PROFILE

1.0 INTRODUCTION

1.1 Consultant's Organisation:

ENARMAC Nigeria Limited was incorporated in Nigeria under the Companies and Allied Matters Act of 1990 at the Corporate Affairs Commission in March 2017 with registration number **RC 1398291**. The Company is a specialized Consultancy outfit whose main focus is on Natural Resources Conservation and Environmental Management for sustainable development. It is wholly an indigenous Company with hundred percent Nigerian ownership with a passion for excellence in service delivery, commitment to value for money and concerns for robust customer service. The Company's office is at **Suite 303, Ebenezer Place, Plot 630, Cadastral Zone A09, Durumi-Area One, Garki Abuja, Nigeria**, and with a functional website: <https://www.enarmacnigerialimited.com>.

ENARMAC Nigeria Limited is an accredited Consultant with the Federal Ministry Environment. From strategic planning to innovative solutions, our focus is always on building an efficient and results-driven relationship. The interests of our clients are always our first priority, and we go above and beyond to make sure they get the results they need. ENARMAC Nigeria Limited exists to solve the critical issues facing our clients, both large and small. Our unique approach is not only what differentiates us, but also what makes us successful. We provide a broad range of services and solutions to help organizations facilitate change, achieve their vision and optimize performance and productivity.

1.2 Our mission:

To engage in all activities that can promote natural resources conservation, sustainable environmental management and socio-economic development.

1.3 Our vision:

We strive to be the leading environmental consulting services provider in Nigeria and Africa.

1.4 Aim and Objectives:

1.4.1 Aim: To make meaningful contribution to human development and environmental protection through the promotion of best practices for sustainable environmental management. The scope of activities covers all aspects of environmental management and natural resources conservation.

1.4.2 Objectives: The broad objective is to engage in all activities that can promote natural resources conservation, sustainable environmental management and socio-economic development. The specific objectives include:

- a) To provide consultancy services on environmental management and natural resources conservation;
- b) To engage in development and review of policy instruments for the enhancement of sustainable environmental management and natural resources conservation;
- c) To engage in the production and review of Environmental Impact Assessment Reports;

- d) To undertake research and training in environmental management and development;
- e) To engage in environmental monitoring, environmental data collation and analysis for the production of credible environmental statistics for sustainable environmental management;
- f) To engage in water resources exploration, exploitation and management;
- g) To engage in environmental education, public awareness and community-based activities for sustainable environment management;
- h) To collaborate with other experts and organizations on environmental matters; and
- i) To engage in any other business activities that are compatible with sustainable development.

2.0 Our Technical Services:

We have a full-fledged Technical Services Unit with qualified personnel capable of providing state of the art technical services as follows:

1. Provision of ICT equipment and software;
2. Graphic design and printing jobs;
3. Maintenance of office equipment (Computers, Photocopiers, Air Conditioners, etc);
4. Provision of routine services for all kinds of office generators;
5. Electrical services.

3.0 Staffing:

ENARMAC Nigeria Limited has a cream of experts whose disciplines range from natural and applied sciences to socio-economics. The team is headed by Mr. Philip O. Bankole as MD/CEO of the Company. Mr. Bankole, a retired Federal Director of Forestry, is an environmental scientist as well as a public administrator, having spent about 35 years in the public service of the Federal Republic of Nigeria. He obtained his B. Sc. Degree in Forestry from the premier University of Ibadan, Nigeria in 1981, a Postgraduate Diploma in Environmental Management and Protection from the Technical University of Dresden, Germany (under the UNEP/UNESCO International Postgraduate Training Programme on Environment) in 1982, and a Master's degree in Agricultural Extension from the University of Ibadan in 1986. Some of our technical experts are listed in the table below:

ENARMAC's Key Professional Staff:

S/No.	Name	Address	Area of Specialization	Specific Role
1.	Mr. Philip O. Bankole	ENARMAC Nigeria Limited, Abuja	Environment and Natural Resources Management	Administrative Project Mgt.
2.	Mr. Simon Oye Adedoyin	ENARMAC Nigeria Limited, Abuja	Forest Resources Survey & GIS	Technical Project Management
3.	Dr. Lawal Abdulrashid	Department of Geography, Umar Musa Yar'adua University (UMYU), Katsina	PhD in Environmental Resources Planning	Waste Management

4.	Professor B. Y. Abubakar	Department of Biological Sciences A.B.U. Zaria	Ecology	Biodiversity Studies
5.	Dr. Umar Mohammed	Desert Research Centre, Damaturu, Yobe State	Waste Management	Soil and Water Studies
6.	Engr. Abdulkadir Isa	ENARMAC Nigeria Limited, Abuja	Chemical Engineering and Environmental Management	Engineering design and Team Leader
7.	Dr. Mubarak Tukur	Department of History, Umar Musa Yaradua University, Katsina	Gender Specialist	Socio-economic Studies
8.	Dr. S. Y. Abubakar	Department of Geophysics, Usman Danfodio University, Sokoto	Geophysicist	Geology and Hydrogeology
9.	Mr. Charles Ntor	ENARMAC Nigeria Limited, Abuja	Environmental Laboratory Technologist	Field Work (Physico-chemical Analysis)
10.	Mr. Patrick Ebe	ENARMAC Nigeria Limited, Abuja	Geography and Environmental Management	Project Report Writing
11.	Mrs. Francisca Okunrintemi	ENARMAC Nigeria Limited, Abuja	Environmental Management	Programme Officer
11.	Olalekan Adekanbi	ENARMAC Nigeria Limited, Abuja	Forestry	Technical Officer (Field Operations)
12.	Miss Mary Taiwo Bankole	ENARMAC Nigeria Limited, Abuja	Architecture	Director (Urban & Regional Planning)
13.	Barr. Anthony Ojo	ENARMAC Nigeria Limited, Abuja	LLB	Legal Adviser Company Secretary
14.	Mr. Temitope Gbenga Olarewaju	ENARMAC Nigeria Limited, Abuja	Accountancy/Procurement Matters	Special Adviser (Procurement Matters)
15.	Umar Usman	ENARMAC Nigeria Limited, Abuja	Computer Engr.	Head, ICT Unit
16.	Adebayo Anifowose	ENARMAC Nigeria Limited, Abuja	Electrical Engr.	Head, Electrical Services
17.	Favour Chanmwa Golnang	ENARMAC Nigeria Limited, Abuja	Computer Science	Asst. Secretary

4.0 Work Experience:

We specialize in general environmental management and socio-economic development matters. Our Company has been involved in the Federal Government's National Afforestation programme since 2018 and has extensive experience in community engagement for forest and biodiversity conservation, and environmental management for sustainable development. One of the priorities of the Company is to facilitate the domestication of international conventions and agreements on environmental matters through community engagement in natural resources conservation and environmental management activities for livelihood support and sustainable development. Currently, the Company is working with a Community-based Environmental NGO - **The Great League of Pioneers for Community Sustainable Development (GLOP-CSD)** - to ensure the continuous protection of the 10ha *Community Herbal Heritage Centre* in Otun-Ekiti (Ekiti State, Nigeria), which was established since July 1993, following the adoption of the **Convention on Biological Diversity** during the United Nations Conference on Environment and Development (UNCED) held in Rio de Janeiro, Brazil, in June 1992. The 10ha project site which used to be a fallow farm land has now grown into climax vegetation and the project site has recently been increased to 16.5ha following due consultation with community leaders in August 2020. As part of the benefits of ecosystem services, the project site is currently providing high quality freshwater for about 250 inhabitants living around the project site.



Above: Engagement of Conservation Club Members in Schools



A perennial spring water site inside the Community Forest



Community tour of the project site led by the King in December 2022



The King with the Technical Team from Federal Min. of Environment in 2017



A location Inside the Otun Community Herbal Heritage Forest



Another location inside the Otun Community Herbal Heritage Forest

The Company, in collaboration with the Great League of Pioneers for Community Sustainable Development (GLOP-CSD), has also facilitated the establishment of a Community Woodlot and Plant Nursery in Shishipe Village, Off Mpape, in Bwari Area Council of Abuja, FCT. The project is being driven by the Community Youths constituted as **Community Green Ambassadors** by ENARMAC Nigeria Limited while also engaging in other community engagement activities.



The Community Green Ambassadors



Plant Nursery operations in progress



The blooming seedlings



Fencing of the planting site



Site visit to the Community Woodlot in Shishipe Village

Other Community Engagement Activities

We are also engaged in community sensitization for socio-economic development activities.



Above: A Stakeholder engagement on the safe use of agrochemicals in Shishipe Village, off Mpape, Bwari Area Council, Abuja, FCT on 22nd June 2023 in collaboration with GIZ Boell Foundation.

4.2 COMPANY’S EXPERIENCE IN EIA REPORTS

Many of our experts have been involved in the production and review of EIA reports on many development projects across the country. One of our recent engagements in EIA reports is the production of EIA reports for five development projects initiated by Sokoto State Government which was commenced early in 2021 and proposed for sponsorship by the African Development Bank (AfDB). The projects are:

- 1) Establishment of a College of Health Sciences and Equipping University Teaching Hospital in Sokoto State;
- 2) Establishment of Six Vocational and Entrepreneurship Centres;
- 3) Development of Agro-Cargo Terminal and Warehouse;
- 4) Establishment of Zonal Medical Warehouse; and
- 5) Improved Indigenous Cattle Breeding, Beef and Milk Production.

The projects are aimed at expanding the scope of socio-economic development in Sokoto State. After the development of concept notes for the various projects, our partner Organization, **Carter Consulting Limited** embarked on the production of feasibility studies for the projects while **ENARMAC Nigeria Limited** was commissioned to undertake the Environmental Impact Assessment (EIA) of the projects.



Above: Engagement with stakeholders during data collection for ESIA on development projects in Sokoto State in September 2021.

The process was commenced in September 2021 and completed in March 2022. The EIA process included series of stakeholder's engagement, data collection on environmental and social parameters in the project locations, data analysis and comprehensive report writing to identify likely impacts and propose mitigation measures for acceptable project implementation plan.



Briefing session with various stakeholders during the EIA studies in Sokoto State (2021).

OTHER ENGAGEMENTS OF CONSULTANTS IN ENVIRONMENTAL IMPACT ASSESSMENT

Duration	Assignment Name and Brief Description of Main deliverables/outputs	Name of Client and Country of Assignment	Role on the Assignment
4 Months 2020	Environmental Impact Assessment for the construction of 5Km Ikot Ekwere to Okpo Eniong Road, Odukpni LGA, Cross River State.	Ministry of Niger Delta Affairs	Partnership
4 Months 2020	Consultancy Services for Forest Resources Survey and Assessment Nationwide in two States (Akwa Ibom and Nassarawa States)	Federal Ministry of Environment	Sole
8 Months 2018	Environmental Impact Assessment for Shoreline Protection/Land Reclamation at Okorutip Ibeno LGA, Akwa Ibom State	Ministry of Niger Delta Affairs	Partnership
8 Months 2017	Environmental Impact Assessment for the construction of Eke-Nguru Eziuala-Ihitte Road in Imo East Senatorial District, Imo State	Ministry of Niger Delta Affairs	Partnership
3 Months 2017	Conduct of Environmental, Social Management Plan (ESMP) for Specific Schemes Road Projects in Niger State.	Federal Ministry of Agricultural and Rural Development. IFAD Assisted Value Chain Development Programme (VCDP)	Partnership
8 Months	Environmental Impact Assessment for Igbekebo-Kekki-Igbokoda-Zion Road in Ilaje-Ese-Odo LGAs in Ondo State	Ministry of Niger Delta Affairs	Partnership
2 Weeks	Review of Environmental Impact Assessment of the Proposed 1,000 Metric Tons/Month Milk Packaging Plant at Lagos Free Trade Zone (FTZ) Ibeju-Lekki Local Government Area, Lagos State	TG Food Products LFTZ Enterprise	Partnership
3 Months	EIA Study On Exploration Of Tourmaline At Igbeti, Oyo State By Dalian Africa(Nig) Ltd	Oyo State Government	Partnership

3 Months	EIA Study On Exploration Of Solid Minerals (Granite) At Moniya, Oyo State By Aspian Bitumen Ltd	Oyo State Government	Partnership
2 Weeks	Panel Review On EIA Of The Proposed Seismic Survey And Appraisal Well Drilling At Isi-Uzo, Enugu State By Gas Transmission And Power Ltd	Enugu State Government	Partnership
2 Weeks	Panel Review On EIA Of The Proposed Construction Of 12 Mw Power Plant At Wamako, Sokoto State By Cement Company Of Northern Nigeria.	Sokoto State Government	Partnership
3 Months	Environment Impact Assessment of proposed World Bank Forest Project in Nigeria	World Bank	Partnership
6 Months	Development and Application of Monitoring Tools to Tackle Changes in Land Production, Land Degradation and Overall Eco-system function in Nigeria	Fadama 2 Project, Federal Ministry of Agriculture, Abuja	Partnership
2 Months	Soil Studies Component of Socio-economic Impact Assessment of Challawa Gorge Dam	National Centre for Remote Sensing, Jos	Partnership
6 Months	End line and Baseline Surveys and Evaluation of the United Nations Population Fund Programme of Assistance to Nigeria	United Nations Population Fund	Partnership
1 Week	Panel Review of Environment Impact Assessment of Agip Oil Exploration Activities in Delta State	Delta State Government	Partnership

THE EIA PROCESS: The EIA process is as illustrated in the diagram below:

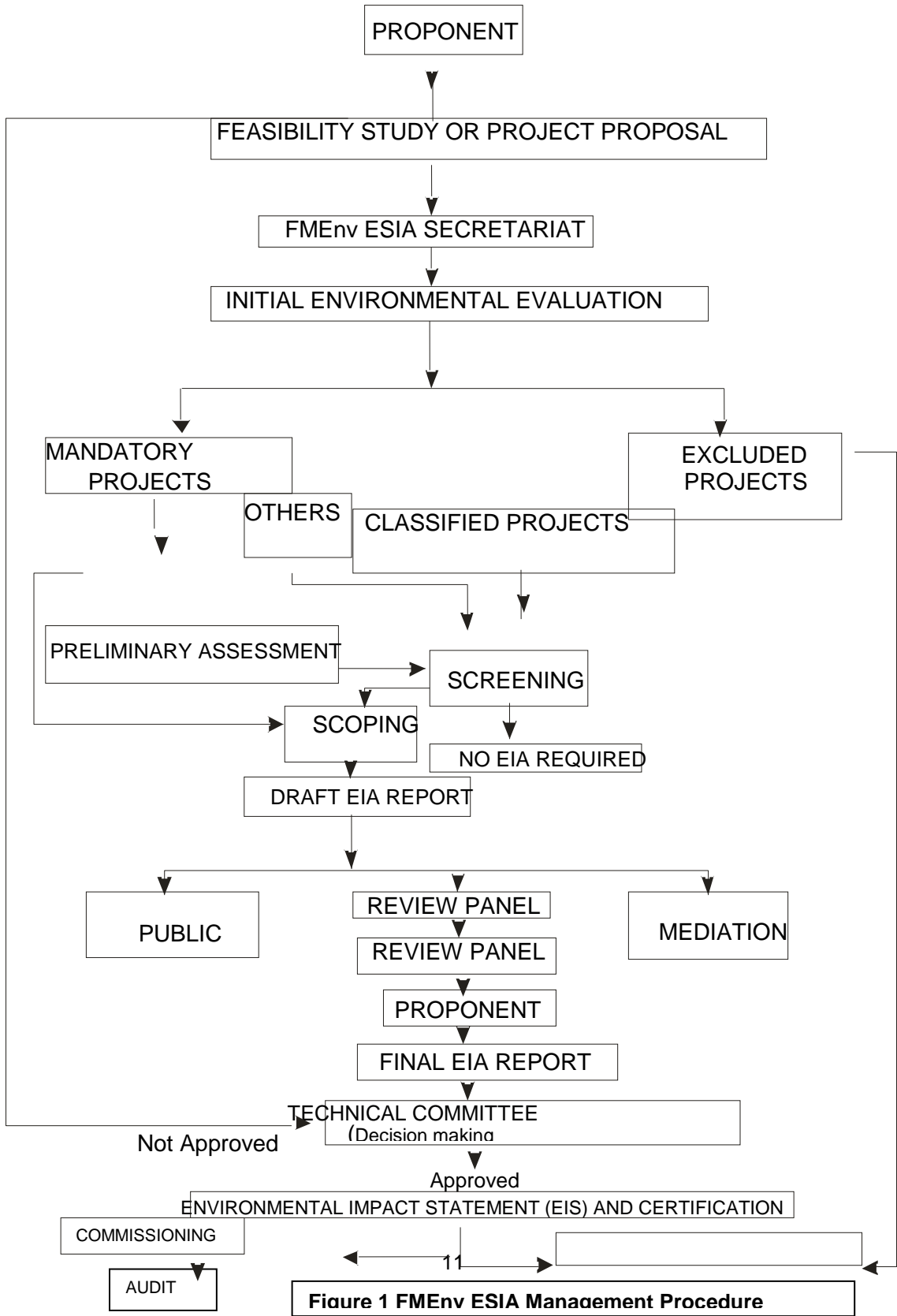


Figure 1 FMEnv ESIA Management Procedure

Our office location:

Suite 303, Ebenezer Place, Plot 630, Cadastral Zone A09, Durumi-Area One, Garki Abuja

Tel: +234-8037260542

E-mail:enarmacnigerialimited@gmail.com

Website:<https://www.enarmacnigerialimited.com>

Contact Officer:

Mr. Philip O. Bankole (MD/CEO)

Tel: +234-8037260542

E-mail: philipbankole@gmail.com