Pidna Nigeria Limited

COMPANY PROFILE

& Product Range

- Technical Team
- Corrosion Control
- Epoxy Flooring
- Chemical Tanks
- Translucent sheets
- Stadium Seats
- FRP Customized Fabrication

12/4/2018

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INTRODUCTION OF OUR COMPANY AND PRODUCT RANGE

Pidna Nig. Ltd. was established after recognizing the growing need for GRP products and the inadequacies bumped into by the use of metals, wood, plastics etc in terms of aridity in designs, affordability, strength and durability, appearance, corrosion and cost of maintenance. As fiberglass registered company, we are one of the reputable manufacturers of high quality fiberglass reinforced polyester composite products in Nigeria. Our capabilities have extended beyond our limitations through years of extensive works.

PROJECT TECHNICAL TEAM

NAMES	POSITION	PROFESSION/QUALIFICATION	YEARS OF EXPERIENCE
Akpore Daniel	Operations	BSc. Chemical Engineer & MSc Engineering Business Management, Advanced Dip in PM	11
Akpore Peter	Project Manager	MSc. Operations and Business Management	11
Arinze Samuel	Project Engineer	BSc[Hons] Civil & Environmental Engineering	5
Igabari Fredrick	On-site Engineer	BSc (Hons) Mechanical Engineering	6
Dr. Marcus Onwuchekwe	Chief Accountant	PhD, ACCA, Chattered Accountant	18

Other principal members include our safety managers, operations and logistic manager, Quality assurance manager and other supporting staff.

OUR SERVICES

- **CORROSION CONTROL**

Chemicals can be severely corrosive to above-ground metal storage tanks, resulting in possible leaks. These leaks result in costs for tank repair, wait time (downtimes) and possible environmental penalties. FRP lining is fast becoming a popular solution to protecting metals from long term corroding.





First gel-coating applied at P&G, Ibadan and Dormanlong Engineering in preparation for layers of Fibremat and finishing coat

• FRP linings with vinyl ester resin systems can resist numerous corrosive chemicals at elevated temperatures.

• Since FRP linings can be installed more quickly, they minimize down time, so the tank can be placed back into service much sooner than it could with conventional tank linings or bottom replacement with new steel.

• In many installations, FRP linings have a 35-plus year history of service.





FRP Lamination of HLAS tank in Primera Food, Agbara-Lagos, 2016
Glossy tough finishing, with triple gel-coating for acid resistance

Other References

- Royal Salt Company, Abakaliki, 2016
- P&G, 2015
- SweetCo Ltd, 2014
- Dormanlong Engineering Services, 2008
- Dangote Agro Sack Ltd 2018

For more pictures, kindly visit our website

- **FRP TANKS**

Designed & manufactured from qualitative materials, we offer an assortment of tanks that retain features of corrosion resistant, tough construction, leak proof and less maintenance. Ideally used in chemical processing, septic storage, portable water storage, fish rearing and food processing. We offer these tanks in different capacities, as per clients' specific requirements.










Shrimp Rearing Tanks for Atlantic Shrimpers, 2016






Kindly visit our website for more pictures and project information.

- **Custom Moulding**

Pidna Nig. Ltd specializes in the design and manufacture of Custom FRP Mouldings, We have the ability to produce one off pieces and multiple units in a production run, Our custom fibreglass mouldings can be manufactured to simulate specific finishes such as any colour required, Due to our continual commitment to cost effective composite solutions and our open minded approach regarding unusual or specialist applications, we will consider almost any project.





FRP Weir for Lagos State Water Corporation, 2012 & NNCD Fish tanks project for Ondo State, 2013







Hi-Impact Amusement Park, Opp MFM Campground, 2016

- **FIBREGLASS TRANSLUCENT SHEETS**

Fibreglass Translucent sheeting is generally used in commercial and industrial situations. A wide variety of profiles are available to suit most situations. Translucent sheeting is manufactured to match steel roll formed roof sheeting.

Our sheets are produced using premium quality raw materials and latest technology resin. Each panel allows light transmission of 38% and heat reduction of up to 70%.



Gen. Danjuma's Residential Apartment, VI, Lagos; 2015



Eleme Petrochemical (WIN), Eleme Rivers State, 2014

- **EPOXY FLOORING**

Pidna Nig. Ltd. are specialist installers of all kinds of concrete finish linings, waterproofing systems and resinous seamless floor & wall systems from epoxy flooring systems to polyurethane concrete flooring systems to polyurea-polyaspartic resinous flooring systems, we utilize the most advanced materials and the most trusted brands in the industry taking into account design life, operational requirements, construction joints, floor-to-wall connections, surface design and installation details..





Heavy duty corrosion resistant industrial PU-Epoxy flooring at Fan Milk Limited, Eleyele,Ibadan Oyo state & Perfetti, Van Melle Nig Ltd, Agbara, Ogun State, Nigeria.

- **Skylights and Domes**

Our range of Skylights and Domes are known for their strength and the durability they have. Our Skylights and Domes are known for their excellent features such as excellent resistance to moisture/water, ultraviolet rays, shock proof, and others. We also offer customization facility to our clients as per their requirement.






Olusegun Obasanjo Presidential Library, Abeokuta; 2017

- **FRP & Plastic Stadium Seats**

Our commitment as always is to achieve customer satisfaction by providing quite a broad spectrum of seating design as specified by our numerous customers. We are foremost in the design, manufacture and installation of FRP ergonomic seating systems. We encompass dynamic ergonomic designs facilitating “active seating” by increasing blood circulation, while reducing back strain, joint stiffness, and muscle fatigue – even after sitting for long periods of time.

We manufacture all seating components in house, which enables us to provide the best quality seating available at competitive prices. We keep environmental protection in mind while surpassing customer expectations, focusing on improving the quality of life, and providing the best products on the market. These principles and values are exemplified through our products, customer relationships, and long-term business relationships.





- **WHY GRP/FRP**

Glass Reinforced Plastic – also known as ‘Fiberglass Composite is broadly known as reinforced plastics. Specifically, composites are a reinforcing fibre in a polymer matrix, most commonly; the reinforcing fibre is fibreglass, although high strength fibres such as aramid and carbon are used in advanced applications, the polymer matrix is a thermoset resin, with polyester, vinylester, and epoxy resins most often the matrix of choice.

The unique properties of Fibreglass make it suitable for a wide range of product applications, and also offer advantages that are not found in more conventional constructional materials. These advantages include;

- Design freedom
- Affordability
- Versatility
- Strength & durability
- Appearance
- Durability
- Low maintenance
- Environmentally tough

For more of our other products and services, kindly visit our website:

www.pidnanigltd.com.ng

CONTACT

Should you have an enquiry concerning FRP or GRP (glass reinforced plastic) composite and its suitability for your project or product, please do not hesitate to contact us via any of the following;

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