

## COMPANY PROFILE



#### **ABOUT THE COMPANY**

Platform Engineering Services Limited is a Nigerian company incorporated on the 8th of July, 2009 with registration number RC829907 to provide Engineering, Training, Procurement, Fabrication & Installation Services to the Oil & Gas Sector, Energy & Power, Mining & Mineral Exploration, Beverage & Utility Companies.

We carry out 3D Laser Scanning, Conceptual Engineering, Front End Engineering Design (FEED), Detailed Engineering Design (DED), Follow-on Engineering, AS-Built Drawing & Documentation, Corrosion & Materials Control, Fabrication, Training & Consultancy.

We have over 20 Experienced Professionals as standby and freelancers to render specialized services in the private and public sector.

#### **VISION:**

The Vision of **PESL** is to be one of the best Oil & Gas Engineering, Technology & Training Centre in Nigeria.

#### **MISSION:**

- To provide a world class knowledge centre for skills and knowledge acquisition.
- To establish a Nigerian oil and gas center for articulating and advancing human capacity development in the oil and gas industry.
- To provide client with an array of learning courses, allowing companies and individuals to broaden their skill base and optimize opportunities.
- To improve the technical and professional skills of those with little or no working experience.



#### **CORE VALUE**

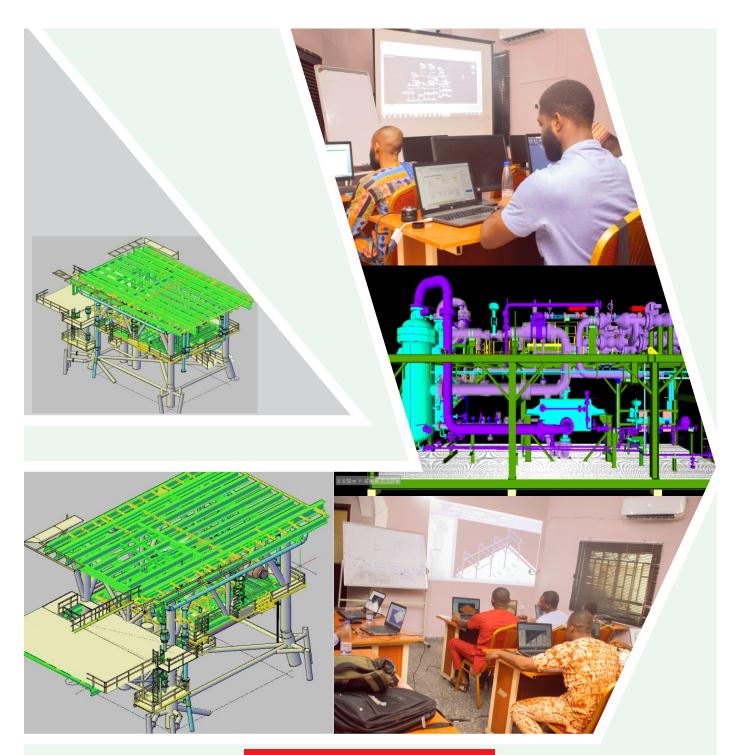
Our core value is aimed at deploying integrity and meeting client's expectation without compromise to safety and quality.

# HEALTH SAFETY & ENVIRONMENT POLICY

Platform Engineering Services Limited has set stringent standards for global safety practices, both at project work sites and in all office environments. To support these standards, PESL safety department offers clients ongoing training and a formal safety evaluation program. These programs and standards improve project performance through heightened employee awareness, reduced schedule disruptions due to lost-time accidents, and minimized liability claims. PESL has established and is committed to zero incidents goal.

### **TRAINING COURSES**

COURSE CODE	COURSE NAME	DURATION
PEC-001	Advanced Project Risk Management	(DAYS)
PEC-002	Artificial Intelligence - A.I	30
PEC-003	AVEVA Administration PDMS	5
PEC-004	AVEVA Catalogue PDMS (Admin or User)	5
PEC-005	AVEVA E3D Equipment & Piping Design	5
PEC-006	AVEVA E3D Steelworks Design	5
PEC-007	AVEVA Electrical PDMS (Admin or User)	5
PEC-008	AVEVA Engineering PDMS (Admin or User)	5
PEC-009	AVEVA Diagram PDMS (Admin or User)	5
PEC-010	AVEVA InstrumentationPDMS (Admin or User)	5
PEC-010	Civil/Structural Engineering Design	10
PEC-011	Control System fundamentals	5
PEC-012 PEC-013	Corrosion & Material Control	
PEC-013	Crude Oil Stabilization	10 5
PEC-015	Data Science and Analytics	30
PEC-016	Digital Marketing & E-Commerce	5
PEC-017	Document Control & Management	5
PEC-018	Drafting & Modeling (AutoCAD, Navisworks & Solidworks)	10
PEC-019	Econometric Analysis with MATLAB	3
PEC-020	Effective Business Management Skills & Techniques	3
PEC-021	Electrical Engineering Design (ETAP, OLGA & SKM)	5
PEC-022	Emotional Intelligence in a Working Environment	3
PEC-023	Entrepreneurship & Business Start-up	5
PEC-024	Experimental method with MATLAB	3
PEC-025	Fundamentals of Electricity	5
PEC-026	Gas Treatment Fundamentals	5
PEC-027	Gas Turbines Basics	5
PEC-028	General Computer programming with MATLAB	3
PEC-029	HSE Awareness, Level (I, II & III)	9
PEC-030	Instrumentation, Controls & Automation (INtools)	10
PEC-031	Introduction to MATLAB	3
PEC-032	Leadership Skills & Competencies	3
PEC-033	Measurement of crude oil and gas	5
PEC-034	Mechanical Equipment Design (PV Elite, AMETank & Spreadsheets)	10
PEC-035	Microsoft Packages (Word, Excel, PowerPoint, Access, etc)	30
PEC-036	Modeling with Simulink	5
PEC-037	Objective oriented programming with MATLAB	5
PEC-038	Overview of upstream Oil & Gas production Operation	5
PEC-039	Piping Design Modules (Foundation & Advanced)	15
PEC-040	Piping Stress Analysis – (Caesar II & AutoPIPE)	5
PEC-041	Planning & Scheduling – Microsoft Project	5
PEC-042	Power Distribution and Motor Controls	10
PEC-043	Process Engineering Design Modules (Aspen HYSYS & Unisim)	10
PEC-044	Project Management – Primavera P3 & P6 and Prince2	5
PEC-045	Rotating Equipment (Pumps, Compressors and Electric Motors & Drivers)	15
PEC-046	SACS, Tekla Structures & STAAD.Pro	10
PEC-047	Subsea Engineering Design	10
PEC-048	Team Building for Productivity	2
PEC-049	Technical Report Writing/Presentation	2
PEC-050	Technical Safety & NEBOSH	13
PEC-051	Understanding Financial Statement & Models	2
PEC-052	Website Design & Hosting	5
PEC-053	Work Ethics and Attitudinal Change for Improved Productivity	2



## **CERTIFICATIONS:**

1. INTERNATIONAL ACCREDITATION SERVICE (IAS) 2. NEBOSH
3. PLATFORM ESL DIPLOMA 4. NISP 5. NDT 6. NBTE 7. AWS & IIW
8. API & ASNT 9. ROPE ACCESS & SCAFFOLDING 10. OGTAN-ATSP

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