CURRICULUM VITAE

PERSONAL INFORMATION

Name: Osondu, Chima Ikenna

Contact Address: 75 Okporo Road, Rumuogba, Port Harcourt, Rivers State, Nigeria.

Email Address: chima.osondu@yahoo.com

EDUCATION

From	To	Institution	Qualification
2000	2005	University of Nigeria, Nsukka, Enugu State.	B.Eng Civil Engineering (Second Class Upper Division)

OTHER CONTACT INFORMATION

Mobile: 08030970140; 07089997532

PROFILE

Chima is a dedicated and solution oriented civil engineering professional with vast experience in the development of large EPC projects in the onshore oil and gas industry, with the proven ability to work in diverse, challenging and multi-cultural environments and the capacity to achieve optimal results.

A driven and focused individual; achieving and surpassing targets and objectives is his constant goal as well as forming and maintaining good working relations with colleagues, clients and contractors.

CAREER OBJECTIVES

I am seeking opportunities in an environment that is intellectually stimulating, focused on excellence, leadership values, individual vision and a sense of teamwork, while also providing opportunities for further career progression. I am an advocate of professional improvement through self-development and experience and desire to extend my career into technical and project management.

SKILLS

- Team leadership
- Analytical Skills
- Safety management
- Problem solving
- Resource allocation
- Decision making
- Conflict resolution
- Effective Communication
- Construction management

WORK EXPERIENCE

Current Employer:	TSL Engineering Limited
Period:	March 2021 – Present
Position:	Technical Consultant

Providing project management support to our clients by developing strategies for bidding and execution of civil works and building projects.

- Coordinated proposal team during bidding activities for civil works projects for Seplat Energy.
- Coordinated the execution of site surveys for prospective projects, route assessment for logistics and issuance of detailed reports.
- Provided assistance for vendor pre-qualification, selection of construction materials, definition of responsibility matrices and project team organization.
- Identifying opportunities in tendering process and instances requiring technical clarification from Project owner's team.

Employer:	Saipem Contracting Nigeria Limited
Period:	October 2007 – December 2020
Position:	Lead Buildings & Civil Works Engineer

Project:	Okpai Power Plant Phase II Project
Period:	November 2018 – October 2020
Client:	Nigerian Agip Oil Company (NAOC)
Location:	Delta State, Nigeria (Project Site)

The project involves the EPC of a 450 MW Combined Cycle Power Plant located in Okpai Power Plant – Delta State, Nigeria, feeding electrical energy to the Nigerian HV grid, to upgrade the existing Power Station from 480 MW to 930 MW.

- Coordinated building contractor site activities and supported project management in technical interfacing with the Client.
- Identified and planned project requirements for manpower, materials and resources.
- Performed technical bid evaluations, managed subcontractor activities and monitored progress.
- Managed field design changes, site instructions and provided technical support to construction and procurement functions
- Assisted in the preparation and evaluation of a recovery plan with the subcontractor to achieve project milestones.
- Maintained project safety culture and awareness ensuring the 'Goal Zero' target was actualized.

Project:	Dangote Fertilizer Project
Period:	May 2015 till Date
Client:	Dangote Fertilizer Limited
Location:	Milan, Italy & Lagos, Nigeria (Project Site)

The project consists of the development of a fertilizer production plant in Lagos, Nigeria. The plant comprises Ammonia (2 Trains), Urea (2 Trains) and Urea Granulation (2 Trains) units and associated infrastructure and utilities to produce 4400 MTPD of ammonia and 7700 MTPD of granulated urea.

- Coordinated of field engineering activities related to civil and building works.
- Reviewed design and engineering packages from EPC subcontractors for building works.
- Coordinated the development of front end and detailed engineering of process and utility buildings.
- Prepared project specifications and technical supply specifications for civil subcontracts and bid evaluations.
- Prepared tender package for the EPC subcontract of the project building scope.
- Responsible for resolution of site issues and technical queries.
- Acting as technical consultant to the Client, supervising civil works design and construction activities being executed by the Client's subcontractors.

Project:	Southern Swamp Associated Gas Solution Project (SSAGS)
Period:	April – August 2016
Client:	Shell Petroleum Development Company (SPDC)
Location:	Port-Harcourt, Nigeria

The project is primarily aimed at providing AG solutions to cover "No further Activity" (NFA) production of 141 MMbbl & 98 Bscf AG while maximising use of existing flowstation assets. It also includes a reduced well scope of 21 oil wells and 2 NAG wells to develop additional 125 MMbbl of oil and 347 Bscf of gas (AG & NAG).

- Prepared material and equipment supply specifications for buildings and building systems (HVAC, MEP) and carried out technical evaluations for the selection of materials and vendors.
- Responsible for the coordination of the design of building refurbishments and design of modularized buildings.
- Provided engineering support to construction team for resolution of issues during execution at site.

Project:	Northern Option Gas Pipeline Project (NOPL)
Period:	January 2014 – September 2016
Client:	Total E&P Nigeria Limited (TEPNG)
Location:	Port-Harcourt, Nigeria

The project comprised of about 52 kilometers of 24" pipeline with Above Ground Installations (AGI) with the objective of transporting gas from TEPNG operations to the ALAOJI Power Plant and for distribution to other customers in the Eastern Domestic Gas (DOMGAS) Market network.

- Responsible for the preparation of specifications for civil works and subcontract activities (steel structure supply, water wells installation, citadel fencing etc.).
- Responsible for management of assigned engineering man-hours.
- Performed technical bid evaluations of vendor proposals.
- Provided support to other engineering discipline functions as well as procurement and post-order.
- Co-ordinated discipline engineers to carry out detailed design activities and the production of civil engineering deliverables, estimation of material quantities and vendor follow-up.
- Supervised vendors performing detailed engineering activities of EPC subcontracts for building scope of work.
- Coordinated and provided technical support to discipline field engineers and construction team on site.
- Managed the impacts of field design changes and associated cost implications and change orders related to civil discipline.

Project:	Nakhodka Mineral Fertilizer Project
Period:	May 2013 – August 2013
Client:	National Chemical Group Limited, Russia
Location:	Milan, Italy

Greenfield development for a fertilizer production plant in Kozmino, Russia. The project comprises Ammonia (2 Trains), Urea (2 Trains) and Methanol (1 Train) units and associated infrastructure with the objective of achieving annual export production capacity of 1 MTA Ammonia, 2 MTA Urea and 1 MTA Methanol.

- Participated as part of the engineering proposal team preparing the technical offer for the project.
- Co-ordinated the development of basic engineering of process and utility buildings and preliminary quantities estimation.
- Prepared specifications, drawings and sub-contract technical documentation package for project buildings scope.

Project:	OML 58 Upgrade Project
Period:	May 2009 – October 2012
Client:	*Total E&P Nigeria Limited (TEPNG)*
Location:	*Port-Harcourt, Nigeria (Project Site)*

Upgrade of oil & gas facilities in OML58 block consisting of Ogbogu Flow Station, Obite gas treatment centre and Ogbogu Cluster, in order to increase gas production. The main objective of the project was to upgrade existing facilities to mainly increase the gas export capacity from 9.5 to 15.65 MMSCMD (Million Metric Standard Cubic

Meter per Day) of marketable gas. Construction was performed in SIMOPS environment (Simultaneous Operations).

- Participated as part of the civil works engineering team responsible for the detailed design of concrete structures and foundations, steel structures, drainage networks, fencing, road layouts, site grading etc. for all sites.
- Coordinated underground survey for the detection of buried pipe networks at Ogbogu Flow Station in order to determine possible clashes of existing underground utilities with new foundations and interfaced with the client for the resolution of constraints to design.
- Coordinated civil field engineering team, interfacing with other disciplines and construction team to provide solutions to constructability issues and managed site modifications.
- Responded to technical and site queries.
- Managed the preparation of civil works as-built documentation as part of final documentation dossier for handover to client.

Project:	Soku Condensate Spiking Project
Period:	January – May 2009
Client:	Shell Petroleum Development Company (SPDC)
Location:	Port Harcourt, Nigeria

Brown field development project with the primary objective of exporting dry stabilized condensate by spiking into GTS2 pipeline en route to NLNG facility in Bonny. The scope consisted of installation of 3 Condensate spiking pumps, allocation metering, in-plot piping modifications and associated woks. I was involved in the engineering design and construction of the associated Civil works.

- Responsible for detailed design of reinforced concrete foundations for shelters, equipment, pipe supports and steel structures.
- Ensured quality and adherence to engineering design & documentation during procurement of materials and fabrication of structural steel elements for installation on site.
- Coordinated civil works handled by construction subcontractor consisting concrete works, structural steel erection etc.
- Proffered engineering solutions to problems encountered during construction at site.

PROFESSIONAL MEMBERSHIPS

Organisation/Description:	Position:	Enrolment:
Nigeria Society of Engineers (NSE)	Corporate Member 25820	10/07/2011
Council for the Regulation of Engineering in Nigeria (COREN)	Registered Engineer 24299	13/12/2012

TRAININGS

Title of the course: **Introduction to Project Management**
Facilitator: ENI Corporate University

Title of the course: **Intermediate Project Management**
Facilitator: ENI Corporate University

REFEREES

Available on request