

Engr. Gabriel, Ngbede Adah

Contact/ Postal Address:
#30A, Cornelius Nzebuka Street,
Federal Housing Estate, Lagos, Nigeria.
P.O. Box 16279, Ikeja, Lagos, Nigeria.

Mobile: 234-8098016809, 234-8033522408
E-mail: ngbede2003@yahoo.com
gabriel.ngbede@gmail.com

PERSONAL DATA:

<i>Date of birth:</i>	<i>May12, 1977</i>
<i>Place of birth:</i>	<i>Otukpo</i>
<i>Nationality:</i>	<i>Nigerian</i>
<i>State of origin:</i>	<i>Kogi</i>
<i>Local govt. area:</i>	<i>Dekina</i>
<i>Marital status:</i>	<i>Married</i>
<i>Gender:</i>	<i>Male</i>

EDUCATION/ QUALIFICATIONS WITH DATES:

- *National Open University of Nigeria (NOUN) 2011 to Date*
Masters of Business Administration (Corporate Governance)
- *Federal University of Technology, Bauchi, Nigeria. 1999-2004*
(Abubakar Tafawa Balewa University)
B. Eng (Hons) Electrical/ Electronics Engineering (Second Class Lower)

PROFESSIONAL QUALIFICATION:

- *Member, Nigerian Society of Engineers (MNSE).*
- *Member Project Management Professional (PMP), UK.*

PROFESSIONAL TRAINING/COURSES ATTENDED:

- *MTN Nigeria: MTN Nigeria Workshop on Managing Site Build and Telecom infrastructure. (October 2007)*
- *Ericsson Education E-Learning: GSM BSS 06B Training Programs (October 2007)*
- *Nokia Siemens Network: Nokia WCDMA BTS Site Solution Installation, Configuration and Commissioning. (January/February 2008)*
- *Harris Stratex Network: Digital Microwave Systems Applications Seminar on Digital Microwave Link Engineering Volume 1 (April 2008)*

Abilities and skills acquired:

- *Excellent organizational, planning and time management.*

- *Alert minded in problems solving, detailed and result oriented, good team player, accommodating and good leadership spirit.*
- *Good oral and writing skills and easily adjustable to ever changing environment in the business world and an IT savvy.*
- *Good understanding of budget control.*
- *Proficient in Microsoft Project, Primavera project planner, Sure track, MS Visio, AutoCAD, Word processing, Major Spreadsheet (MS Excel etc), PowerPoint; MS Access, CorelDraw, Adobe Page maker etc; and many other application packages.*
- *Good understanding of the operations and the objectives of ICT/ telecom and construction projects.*
- *Maintenance of ICT/ Telecoms infrastructures; Preventive Maintenance, Routine Maintenance, and Corrective Maintenance.*
- *Proficient in BTS/ Micro wave radio, VSAT, LAN & WLAN planning, installations and commissioning.*
- *Sound knowledge of SONET, SDH, PDH and Data Communication/ DWDM technology. Good understanding of GSM TDMA/ CDMA Network Concept, Architecture and its related networks. Adequate knowledge of BSS operations and maintenance.*
- *Proficient in Fiber Optics installation, splicing, and termination. Operation and maintenance of Optical Fiber Cable (OFC).*
- *Proficient in INALA SAM2 systems installations, configuration & termination and maintenance.*

WORK EXPERIENCE WITH DATES:

GSAT ENGINEERING LIMITED

102A Adeniyi Jones Avenue, Ikeja, Lagos.

Tel: +234-01-7405204, Mobile: +234-803-352-2408

Designation: *Chief Executive Officer*

TOWERTECH ENGINEERING SERVICES LIMITED *(May 2007- June 2010)*

Exquisite Plaza, 30/32 Ojuelegba Road, Surulere, Lagos.

Tel: 01-8157660, 01-4750959.

Designation: *Project Manager- Telecoms Implementation*

ONDO STATE RADIO-VISION CORPORATION

(September 2005 to April

2007)

Television House, PMB 739, Orita-Obele, Akure, Ondo State.

Tel: 034-242587

Designation: *Transmission Engineer*

SOME SPECIFIC PROJECTS HANDLED:

Some of the engineering projects I have executed cut across construction/ civil projects, telecommunication, mechanical and electrical projects. I have managed several multi-million naira construction/ telecommunication projects in Nigeria and shores of West Africa. Some of the projects include;

• NCC/ USPF Community Broadband Centre, CBC Project (2011, 2012): *I am currently working on Universal Service Provision Fund (USPF) Community Broadband Centre Project as Project Manager in Kaduna, Jaji, (kaduna State); Minna (Niger State); Lokoja (Kogi State); Asaba, Warri (Delta State); Benin City (Edo State) and Illori (Kwara State). The scope of work here includes construction of a standard three bedroom bungalow office complex (Reception, Cyber café, Conference Hall, Training room, , Accounts office, Managers office, Maintenance room, Store, Instructors office, Secretaries office, Waiting room, Conveniences, Parking lot), Provision of wireless internet (Wi-fi/ Wimax) PoP, Provision of “mega” Cyber cafes for browsing at broadband speed, Provision of the requisite power systems and backup systems for the entire network, Provision of VoIP support and capability, Video Surveillance support and capability, Video Conference support and capability, and Provision of Customer care centre.*

• NCC/ USPF Co-location Project (2011, 2012): *I have worked on Universal Service Provision Fund (USPF) Project as Project Manager in Dutsin, Ruma, Gozaki, Sabuwa (Katsina State); Lani, Liba, Kaoje (Kebbi State); Kwashabawa, Bilbis (Zamfara State); Gagarawa, Zango- Bulangu (Jigawa State); Manchok (Kaduna State); Bwonpe- Panyan (Plateau State); Kayeri, Gashaka, Bulangwa- Dogari (Yobe State); Jamtari (Taraba State). The scope work for this project ranges from Site Acquisition, Technical Site Survey (TSS), Soil Test, Civil works, Retaining walls/ fencing, Shelter and Electrical/ RF works, Generator works/ PHCN connection, signing of PAC & FAC.*

• Etisalat Nigeria Turnkey Site Rollout Project (2007, 2008 & 2009): *I have worked on Etisalat Turnkey Site Rollout Project Phase 1, 2, & 3 as Project Manager in Lagos, Abuja, Port Harcourt, Enugu, Kano, Ikot Ekpene, Ikono, Itu, Obiaku Uruan, Ibiono Ibom, Ikot Abasi, and Uyo (Akwa Ibom State); Aba, Ohafia (Abia State); Enugu, Nsukka (Enugu State), Ogoja, Boki (Cross River State) and Onitsha, Obosi (Anambra State) etc. The scope work for this project ranges from Site Acquisition, Technical Site Survey (TSS), Soil Test, Civil works, Shelter and Electrical/ RF installations, Configuration & Commissioning, signing of PAC & FAC.*

• RCCG LP 37 Provincial Head- Quarters Building Complex 3000 Capacity (2010): *I handled this project from foundation to completion. The scope of work here ranges from interpretation of civil/ structural drawings, Mechanical and Electrical drawings, project management and supervision, and selection of vendors/ suppliers for the project. The project was delivered within 4 months.*

• **MTN Nigeria Turnkey Site Build Project (2006, 2007):** I have also worked on MTN Nigeria site build project as Telecoms Implementation Engineer in Ado Ekiti, Okene, Zaria, Nasarawa, Karagu, Goran- Ganti, Akwanga, Keffi.

• **Zain Nigeria Turnkey Site Rollout Project (2008):** I have worked on various Zain Nigeria turnkey site build (Base Transceiver Station Infrastructure) projects as Project Manager in Abuja, Enugu, Kano, Jigawa, BB Site at Bauchi, and Zain MSC at Uyo.

• **Zain Optical Fiber Project-Benin City Interconnect (2008, 2009):** I have worked on Zain Optical Fiber Project-Benin City Interconnect as Project Manager, linking Zain MSC at Oluku to Globacom MSC at Adesuwa road, and MTN MSC at Isio, Benin city.

I was deeply involved in **Zain Nigeria Network Upgrade Project** using DWDM Technology with Aviat Network. I did the configuration of Tellabs 6370, 6350, 6345 system and commissioning of the systems for Harris stratex (now Aviat Network) at BB Sites linking Auchi (Edo State) to Okene, Lokoja (Kogi State), Abuja MSC, Abuja MSC to Kaduna MSC, Kaduna MSC to Kano MSC.

I have also worked on Zain **micro wave transmission** at Bunza, Kangiwa (Kebbi State), Tafawa Balewa (Bauchi State), and ipNX micro wave links at Surulere and Isolo (Lagos), etc.

• **Zain Nigeria Generator Swap out/ Maintenance Project (2007):** I have also worked on Zain Generator Swap out project/ Maintenance at Wari, Enugu, Nasarawa, Makurdi and Abuja. I supervised and project managed the project ensuring that all installations/ layouts conformed to clients' security, health, and fire safety procedures.

• **Zain INALA SAM2 Swap out Project (2007):** I have worked Zain INALA SAM2 Swap out project in Kano, Katsina, Zamfara, Sokoto, Kebbi, and Taraba for Zain. I was responsible for complete implementation (swap out, installation and commissioning).

• **Odudua Telecommunication O'net National Grid Macro Project (2007):** I have also worked on O'net macro project at BB sites in Abeokuta, Ibadan, Akure, Oshogbo, Ijebu Ode, Ifo and Illesha. The scope of work here is connecting all the backbone site to national grid (PHCN) and relevant processing at ministry of mines and energy.

• **INEC Global Leased Transmission Network Project (2007):** The scope of work for this project was basically project management; Technical site survey/ cell planning, civil and RF works. I carried out Vsat/ Wireless Radio installation, configuration and commissioning of the project in the 23 local government areas of Benue State and some local government areas of Cross River State.

EQUIPMENTS HANDLED:

Damping Level/ Theodolite, GPS Navigation machines, Alcatel System Power Test Generator, RF Site Master (Anritsu), SDH Analyzer, Frequency Analyzer, Optical Time Domain Reflectometer (OTDR), Optical Return Loss Tester (ORL), Digital Multimeter, Cable Testers, Line Simulators etc.

INTEREST & ACTIVITIES:

Reading/ research, developing proposals, net browsing, driving and playing football.

REFEREES:

Will be provided based on a request.