



CCC INTERNATIONAL ENGINEERING NIG LTD

Address: No.8 Takwa Crescent, Wuse 2, Abuja, Nigeria

Tel:+234-9-2911743 **Tel:** +2348036290705

E-mail: cccnig@sinotec.org.cn **Website:** www.sinotec.org.cn

CCC INTERNATIONAL ENGINEERING NIG LTD

COMPANY PROFILE

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01 BRIEF INTRODUCTION

CCC International Engineering Nigeria Limited was incorporated in Nigeria on 22nd December, 2003. We are an integrated technology and engineering project contractor in power and other infrastructure sector.

For the past 14 years existence in Nigeria, CCC have successfully completed and handed over to our client NIPP the Lot15 project which consist of one 330/132/33kV substation, two 132/33kV substation (extension) one Double circuit Transmission line, two 132kV tubular pole Transmission Lines.

We are also honored that we were awarded by NIPP Lot3 project 330kV Double circuit Transmission line and we have almost completed our own section of the work.

And we have successfully completed the 41km 330kV Double circuit line crossing the proposed Centenary city within 6months. Besides NIPP projects, we have also completed PHCN/TCN Two line bays 132/33kV Eket Substation extension project sand we are currently executing the same PHCN /TCN Onitsha 132/33kV installation of 100MVA Power transformer project (Lot5).

CCC is currently executing power project overseas with the Rural Energy Agency of Tanzania and this project covers supply and installation of distribution substation (11/33kV) medium

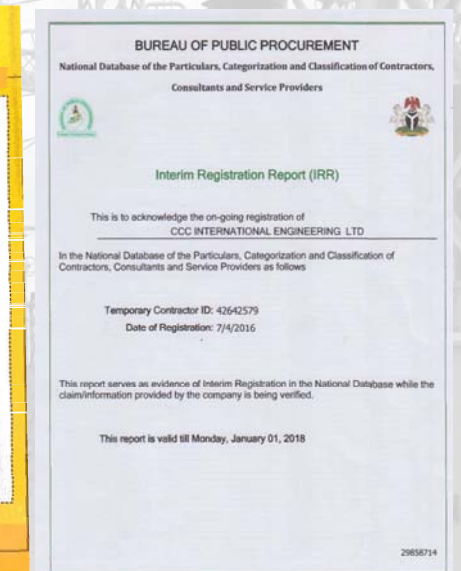
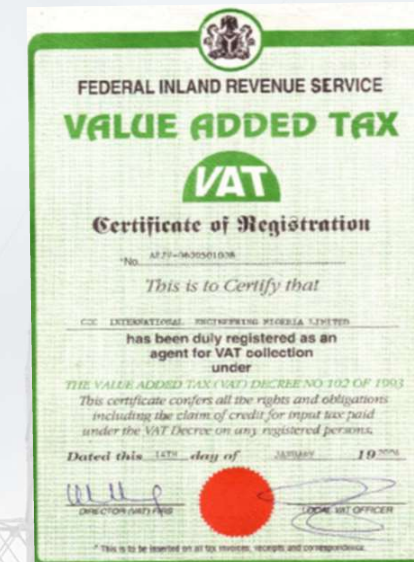
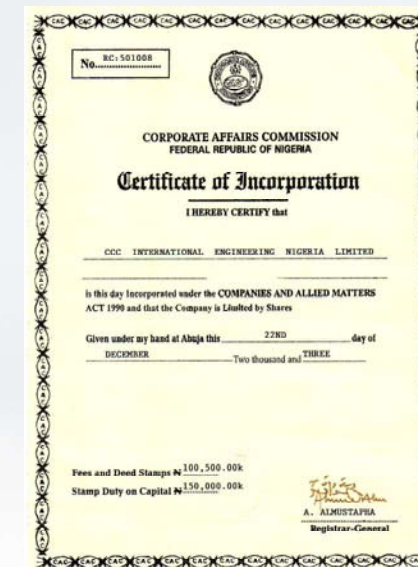
and low voltage lines, transformers and connection of customers in unelectrified rural area of Tanzania.

Since incorporation of CCC International Engineering Nig. Ltd., we have a reputable relationship with some banks in Nigeria such as Zenith Bank, UBA, FCMB, Access Bank etc. During this period we had a lot of transactions with the banks, like issuing of Bid Bonds, APG, LC etc. We have maintained an annual turnover of about N5,000,000,000 with some of these Banks. Our project execution team has gained much experience from all the projects we have delivered. Moreover, a large group of Nigeria Engineers and staffs have been comprehensively trained with necessary skills and professional knowledge with which these people can play important roles in the development of the power sector of Nigeria.

In anticipation, we will never stop pursuing high efficiency in project execution and will always do our best to contribute more to Nigeria people.

Certificate for CCC

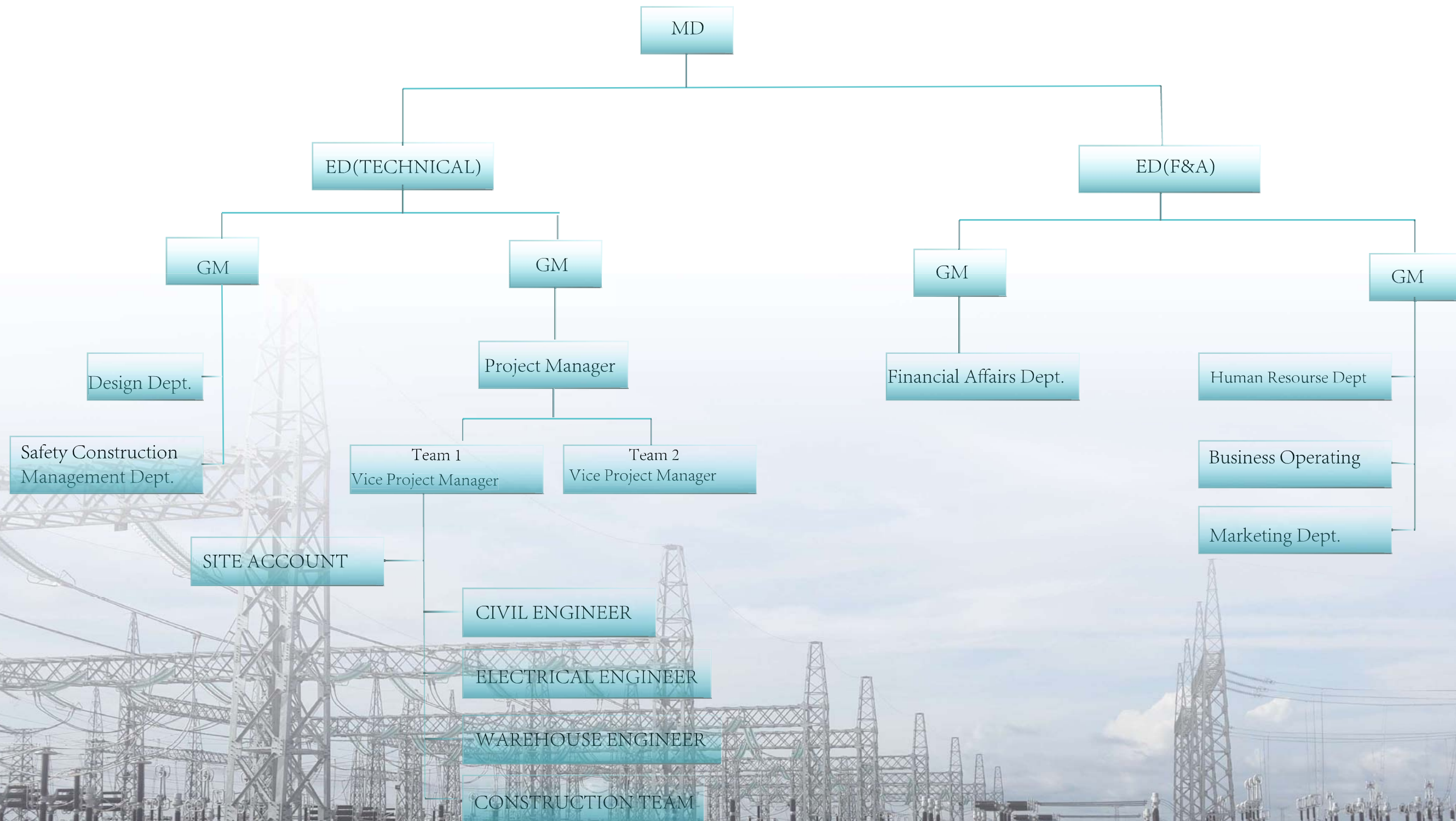
02





03 ORGANIZATION CHART

CCC INTERNATIONAL ENGINEERING NIG LTD





04 PROJECT INFORMATION



NIPP LOT15 TRANSMISSION LINES AND SUBSTATIONS IN NIGERIA

Client: Niger Delta Power Holding Co LTD (NDPHC)

Engineering, Procurement And Construction Contract of 132/33KV

Substation APO (Extension), 330/132/33KV Substation GWAGWALADA (New), 132/33KV

Substation KUKWABA (Extension), 330KV D/C Lattice Tower Transmission Line

GWAGWALADA-EAST MAIN, 132KV D/C Tubular Pole Transmission Line

EAST MAIN – KUKWABA, 132KV D/C Tubular Pole Transmission Line KUKWABA – APO

Amount of Contract: USD 41,666,713.90 and NGN 3, 078,457,497.03





Vice President Attend Commission of GWAGWALADA SS for LOT15



▲ Mr.Bu speaking at the commission of GWAGWALADA SS



kukwaba substation





- | | | |
|---|---|---|
| 1 | 2 | 1 Kukwaba Substation |
| | 2 | 2 Cable Trench Construction At Apo Substation |
| | 3 | 3 Road Construction At Apo Substation |



NIPP LOT3 330KV DC TRANSMISSION LINE

Client: Niger Delta Power Holding Co Ltd (NDPHC)
Construction, Commissioning And Testing Of Two
330kv Double Circuit IKOT EPENE – NEW HEAVEN Transmission Line
Amount of Contract: NGN 1,967,668,719.54





Lot 3 Project Foundation And Stone Oitching For Tower



Lot 3 Project Cable Laying Cross The Road



TCN EKET SUBSTATION

Client: Transmission Company of Nigeria (TCN)

Provision of two 33KV feeder bays at Eket 132/33KV substation





33KV Feeder Bays at EKET Substation



33KV Feeder Bays at EKET Substation





NIPP LOT7 132KV MULTI CIRCUITS DC TL

CLIENT:

Niger Delta Power Holding Co LTD (NDPHC)

2017 Ongoing Project

Engineering procurement and construction contract 132kv multi circuits TL OKE-ARO to ALAUSA (LOT7-addendum NO. 2)

Amount of Contract: US\$ 8,248,233.91 and NGN975,379,794.35





Loading In China





Off-loading In Nigeria



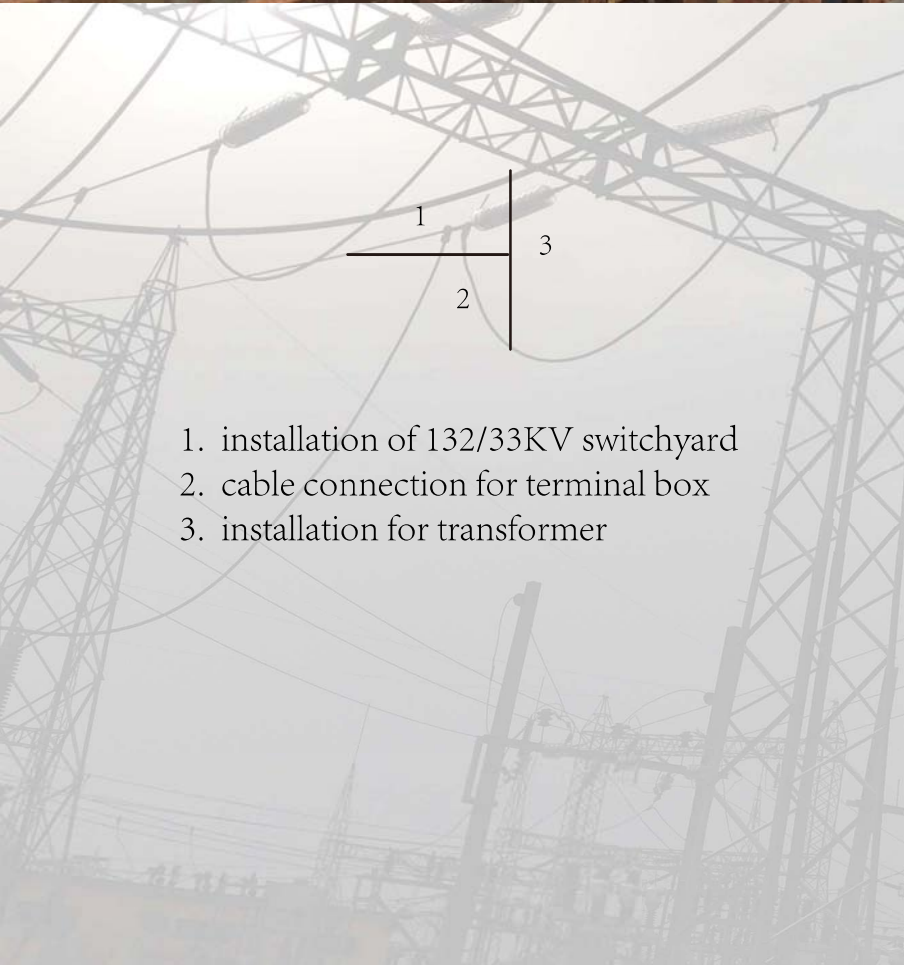
TCN LOT5 ONISHA SUBSTATION

Client: Transmission Company of Nigeria (TCN)

Design, manufacture and supply of 132/33KV for Onisha substation

Amount of Contract: US\$ 733,972.91 and NGN 174,985,321.20





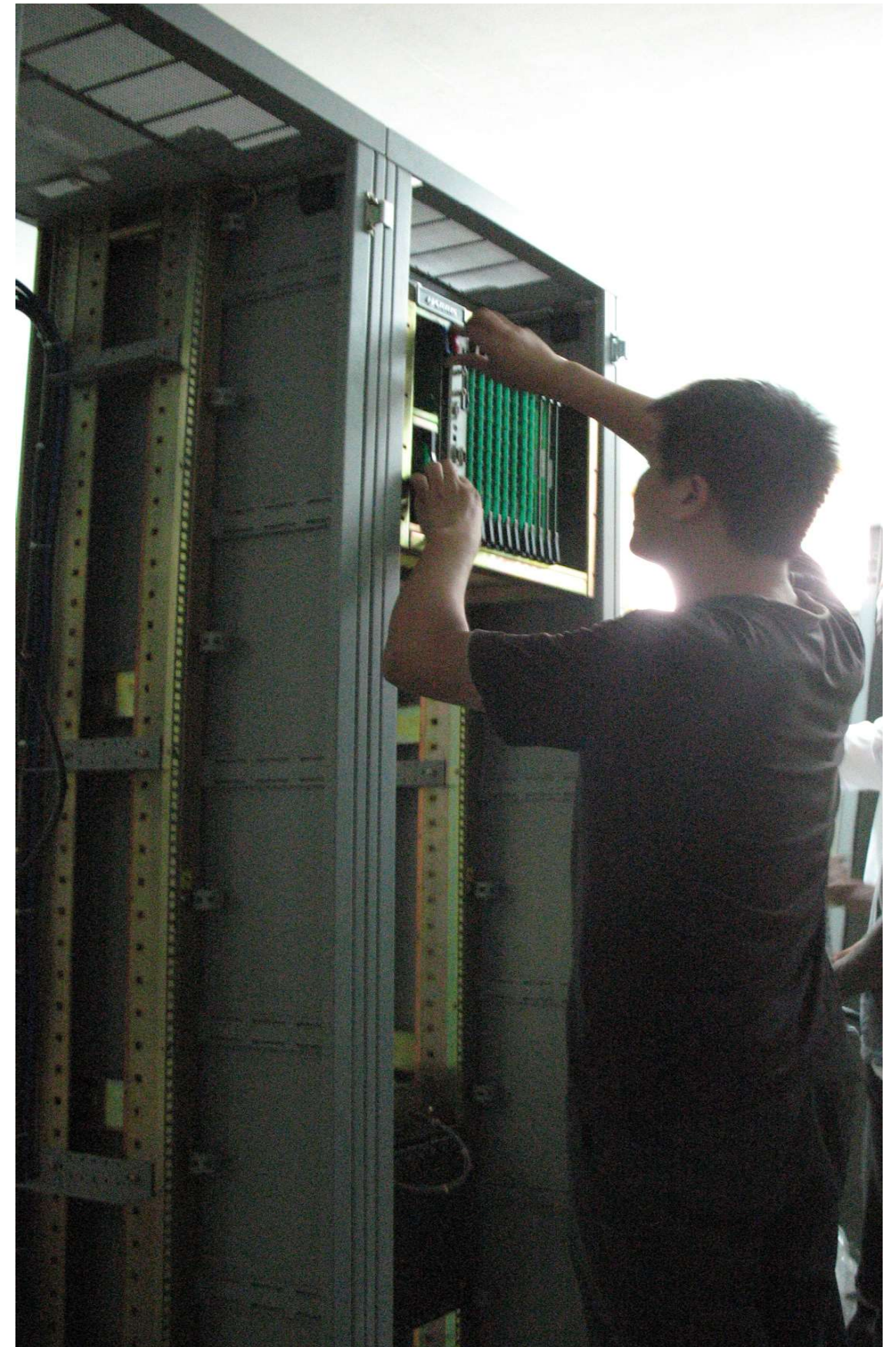
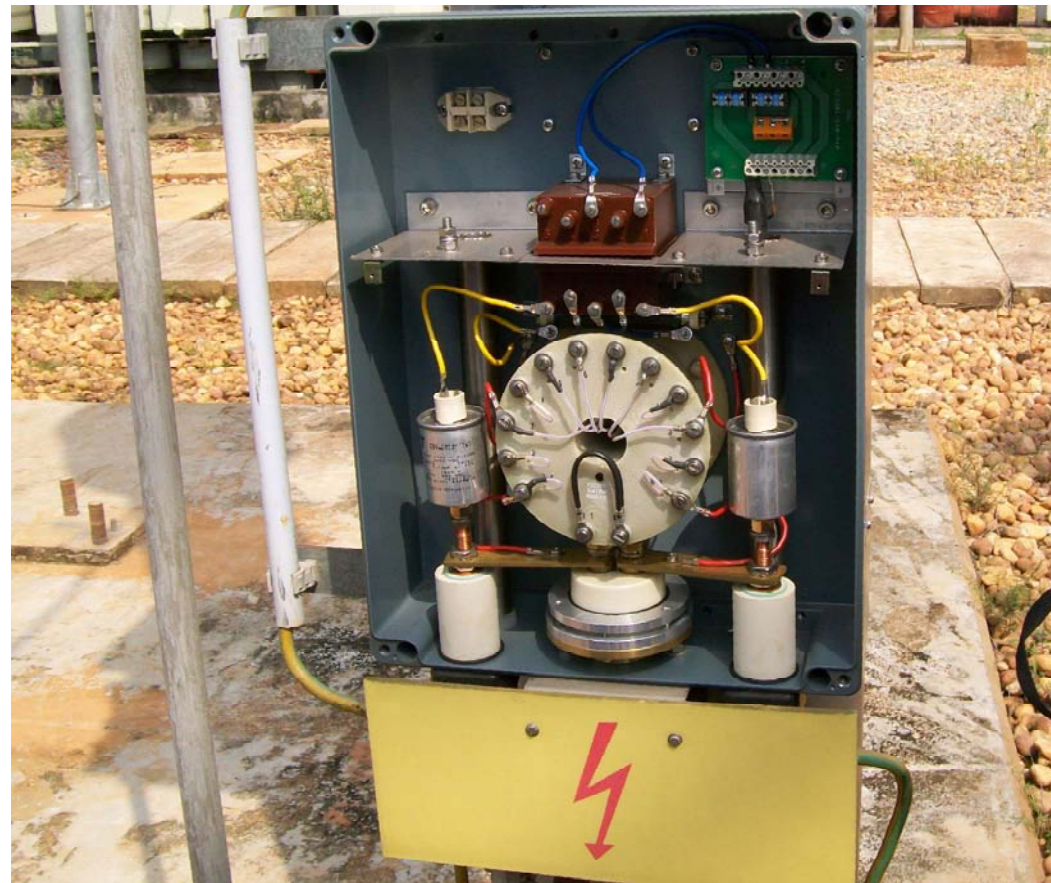
1. installation of 132/33KV switchyard
2. cable connection for terminal box
3. installation for transformer

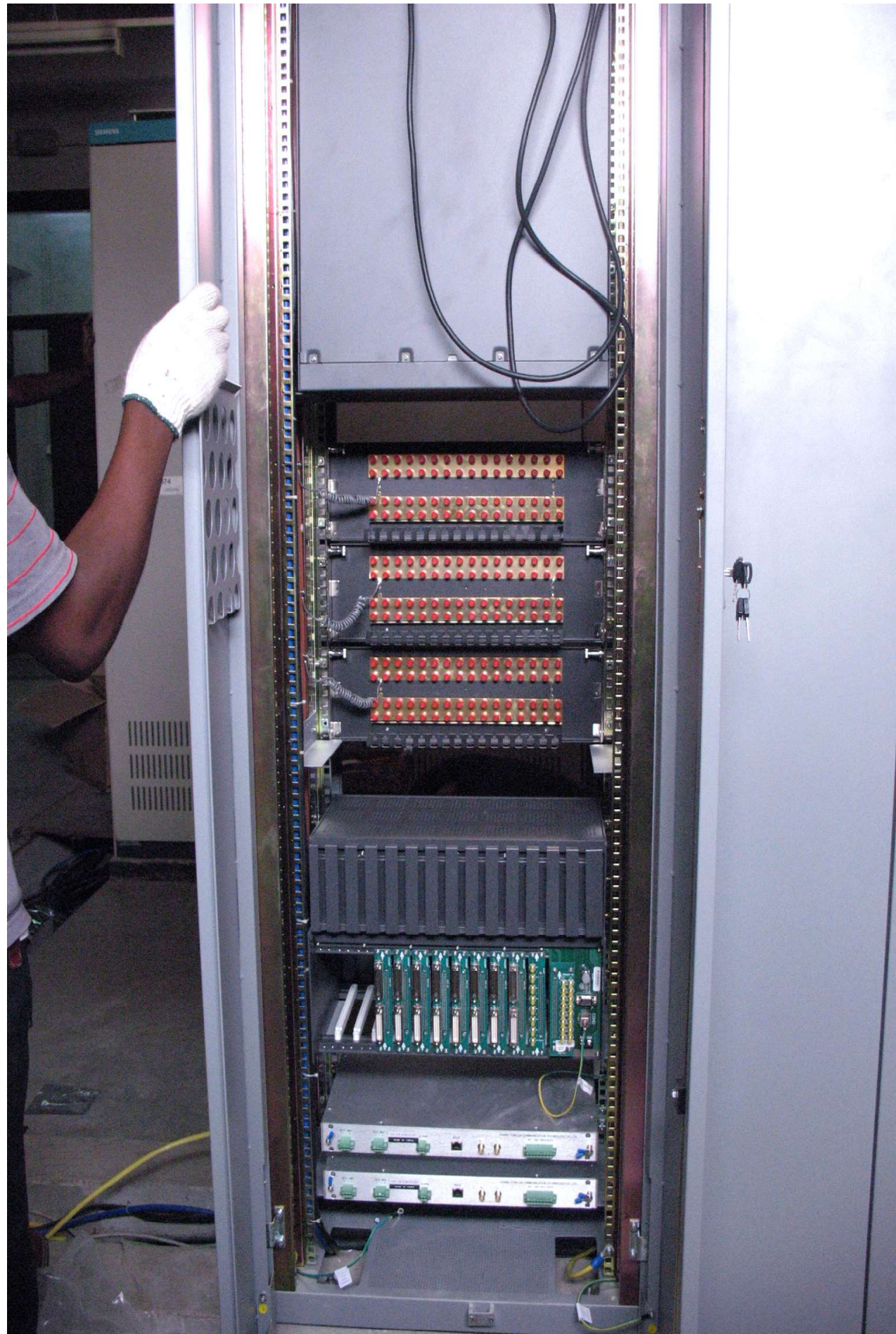


PHCN PLC PROJECT

CLIENT:
Power Holding Company of
Nigeria (PHCN)

PROJECT:
PLC-Design, Supply,
Installation and Commissioning





PHCN FOTS PROJECT

CLIENT:
Power Holding Company
of Nigeria (PHCN)

PROJECT:
Supply and installation of
fiber optics transmission
system and private auto-
matic exchanges SCADA
in PHCN Grid

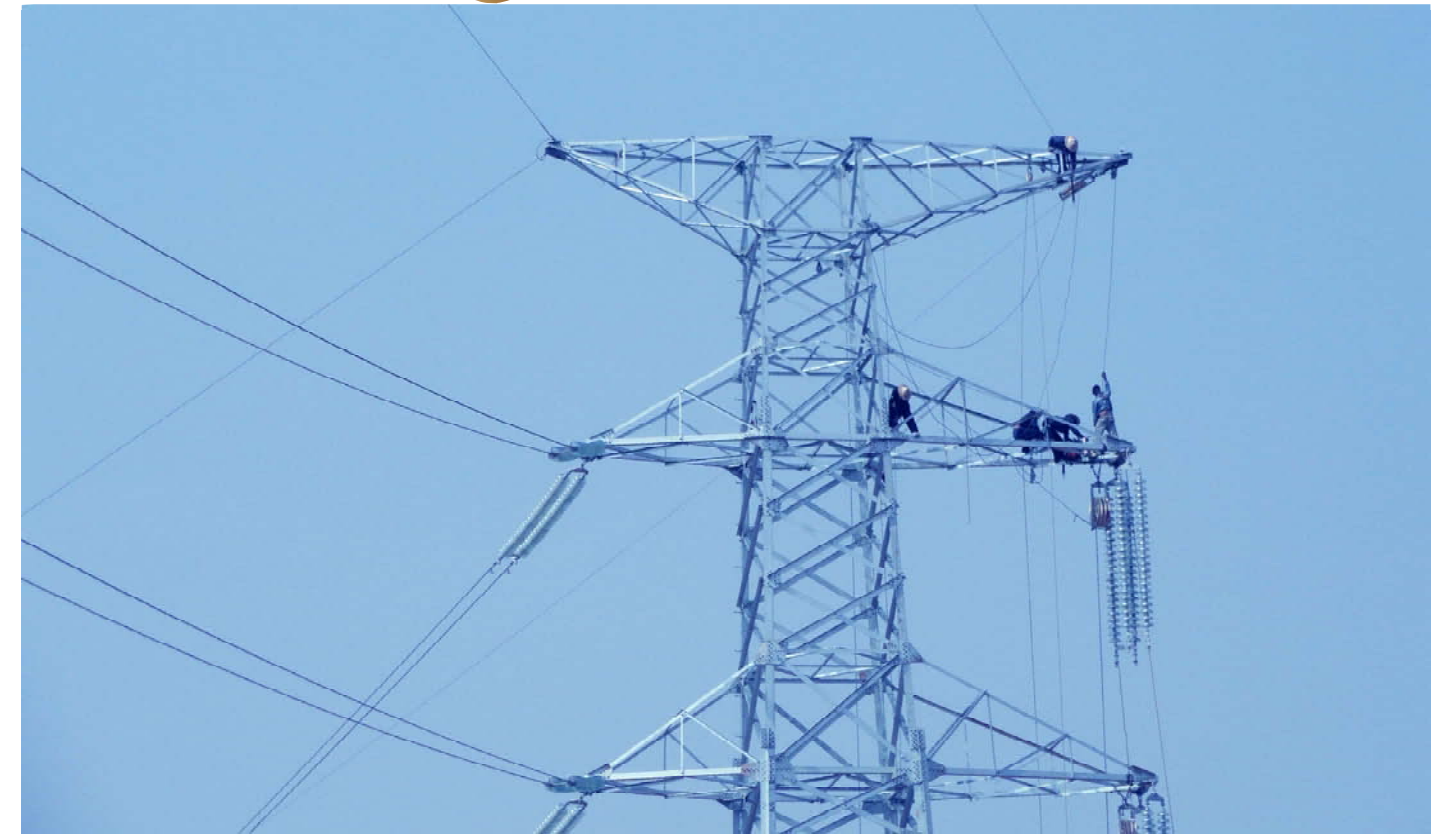




330KV DC TL CROSSING CENTENARY CITY

Client: The Secretary To The Government
of The Federation
Engineering, Procurement And
Construction Of Relocation Of 330kv DC
Transmission Lines Crossing The Pro-
posed Centenary City

2012/12/08

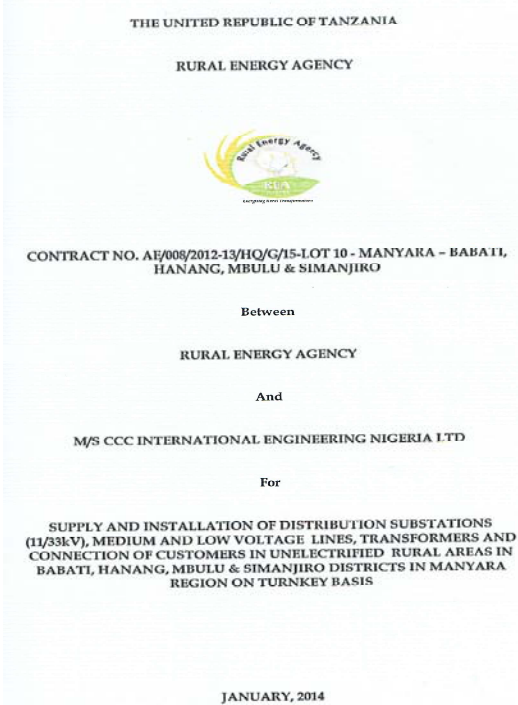


Installation Of Hard Fitting For Transmission Line



Return Visit To Transmission Line

OVER SEA PROJECT



Tanzania project

Client: RURAL ENERGY AGENCY

Description of Works:

supply and installation of distribution substations (11/33kv), medium and low voltage lines, transformers and

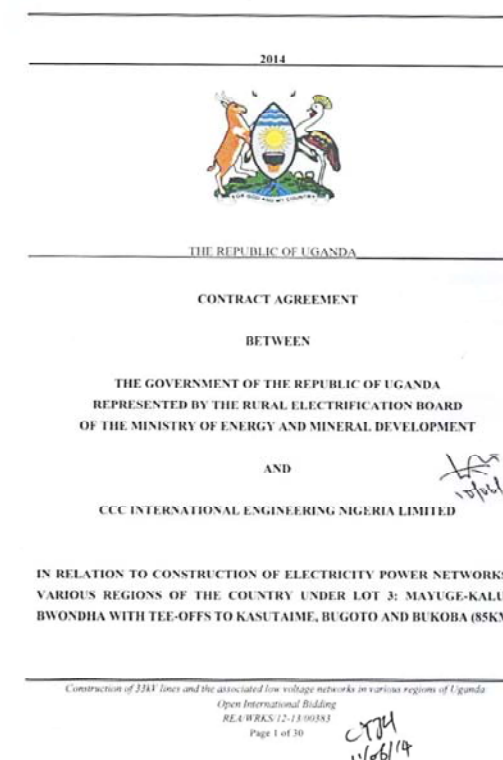
connection of customers in unelectrified rural areas in Babati, Hanang, Mbulu & Simanjiro districts in Manyara Region on turnkey basis.

Amount of Contract:

US\$ 10,087,772.09 and TZS

3,908,187,240.02

Role in Contract: EPC Contractor



Uganda project

Client: the Government Of The Republic Of Uganda
Represented By The Rural Electrification Board Of The
Ministry Of Energy And Mineral Development

Description of work:

in relation to construction of electricity power networks
in various regions of the country under lot3:

MAYUGE-KALUBA-BWONDHA with TEE-OFFS to
KASUTAIME, BUGOTO and BUKOBA(85KM)

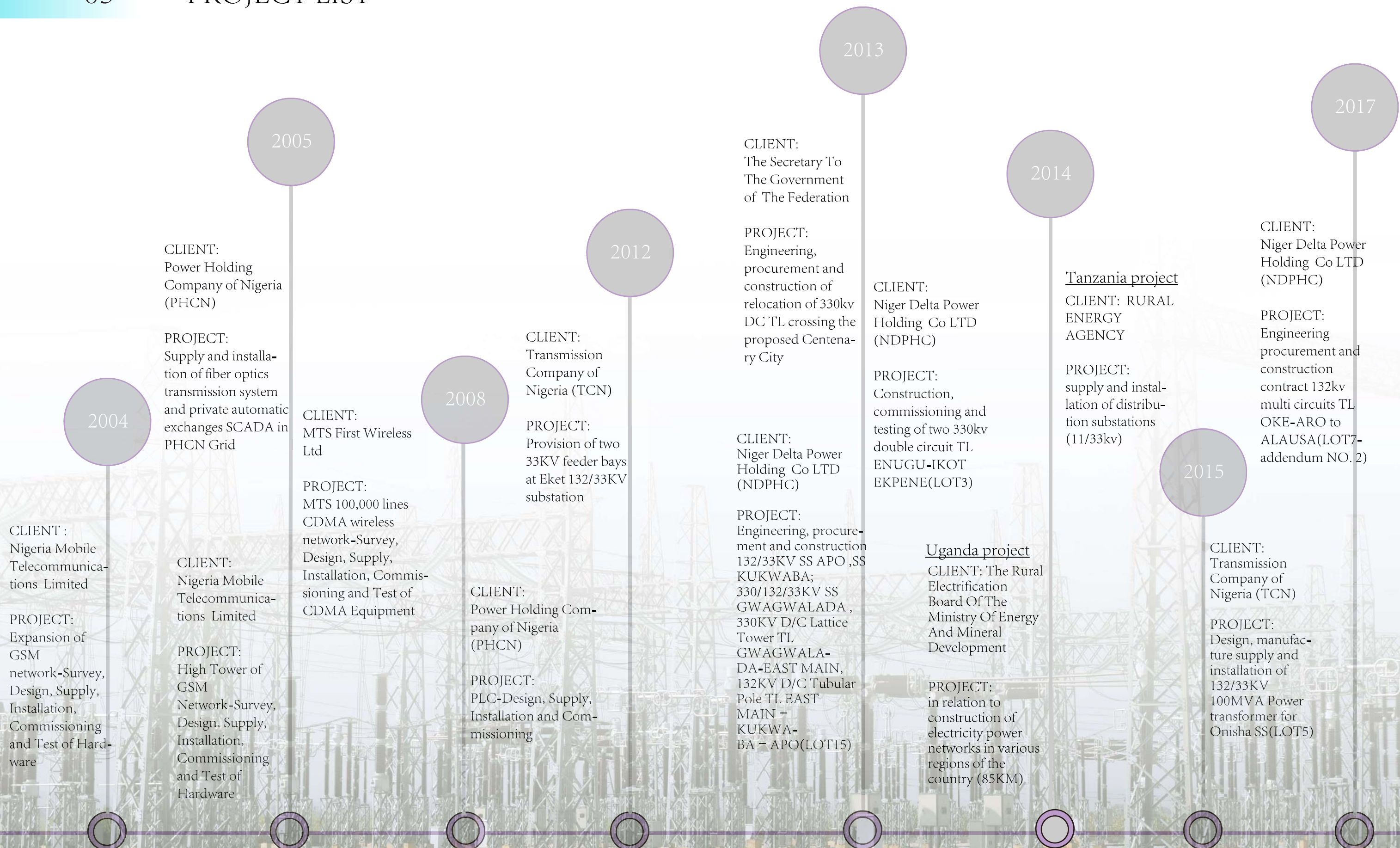
amount of contract: usd2,784,259.49

Role in Contract: EPC Contractor





PROJECT LIST



06 COMPLETION CERTIFICATE & CONTRACT

Transmission Company of Nigeria

FINAL TAKING-OVER CERTIFICATE

Contract	Provision of Two (2No.) 33kV Feeder Bays at Ekar
Designation	132/33kV Substation
Owner	Transmission Company of Nigeria Plc
Contractor	CCC International Engineering Nigeria Limited
Contract	Original Contract No. 307/AUGUST, 2012
Agreement	
Scope of Work	<p>The scope of work indicated but not limited to the following:</p> <ul style="list-style-type: none"> Provision of Two (2No.) 33kV Feeder Bays at Ekar 132/33kV Transmission Substation.
Date of Acceptance	30 th August, 2012
Contract Value	Original: NGN 138,895,787.00

LIMITED (CONTRACTOR) have been completed according to the contractual technical specifications.

- The Final Taking Over Certificate shall be effective from 28th October, 2014. By this Final Completion Certificate, the Liability Period of the Contractor has elapsed.
- Documents forming part of this Provisional Taking Over Certificate:

- BOQ for the project

For: Transmission Company of Nigeria Plc

For: CCC International Engineering Nigeria Limited

[Signature]
ENGR. L. A. OKO-ADUWU
PM (SWITCHGEAR PROJECTS)

[Signature]
MR. SUN BENUHA
MANAGING DIRECTOR

- This is to certify that the above mentioned works as specified in the contract between TRANSMISSION COMPANY OF NIGERIA PLC (OWNER) and CCC INTERNATIONAL ENGINEERING NIGERIA

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LIST OF EQUIPMENT FOR CCC INTERNATIONAL ENGINEERING NIG LTD

ITEM	EQUIPMENT NAME	QTY	UNIT PRICE	TOTAL COST
			USD	(USD)
1	Full set of string machine with all support equipment for TL stringing work	1	1,200,000.00	1,200,000.00
2	High vacuum oil purifier for installation of transformer	1	120,000.00	120,000.00
3	A full set of high voltage test equipment for 330/132/33kv substation test	1	250,000.00	250,000.00
4	Concrete mixer with different volume	4	20,000.00	80,000.00
5	8 tones forklift	1	120,000.00	120,000.00
6	8 tones haib truck	3	50,000.00	150,000.00
7	6 tones haib truck	2	40,000.00	80,000.00
8	3 tones haib truck	1	23,000.00	23,000.00
9	6 tones crane	3	56,000.00	168,000.00
10	20 tones truck	3	60,000.00	180,000.00
11	12 tones truck	3	40,000.00	120,000.00
12	5 tones truck	2	20,000.00	40,000.00
13	Toyota hilux	5	29,000.00	145,000.00
TOTAL VALUE OF EQUIPMENT FOR CCC ON THE SITE				2,676,000.00
IN WORLD: TWO MILLION , SIX HUNDRED AND SEVENTY SIX THOUSAND USD DOLLARS				





08

CORPORATE CULTURE

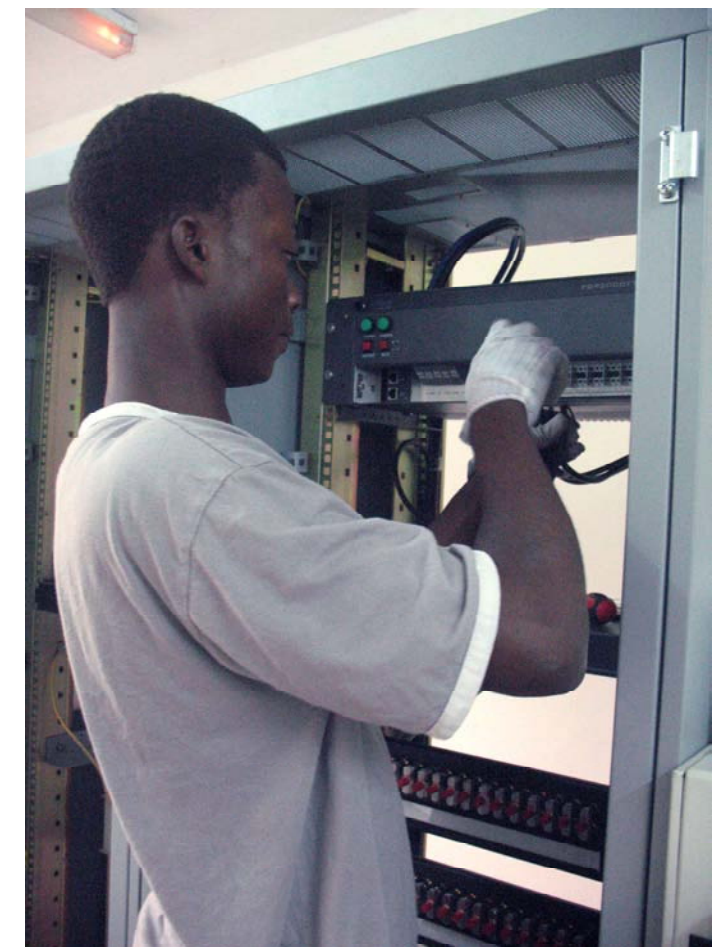


CHRISTMAS GIFT FOR LOCAL STAFF

GROUP PHOTO AT CHRISTMAS GIFT



SKILL TRAINING





1	2	3
<hr/>		
4	5	

2、3、4:SKILL TRAINING
1、5:GROUP PHOTO AT SPRING FESTIVAL





09

VISIT AND INSPECTION



GROUP PHOTO WITH NIGER DELTA POWER HOLDING COMPANY LIMITED(NIPP)



GROUP PHOTO WITH FEDERAL MINISTRY OF WATER RESOURCES

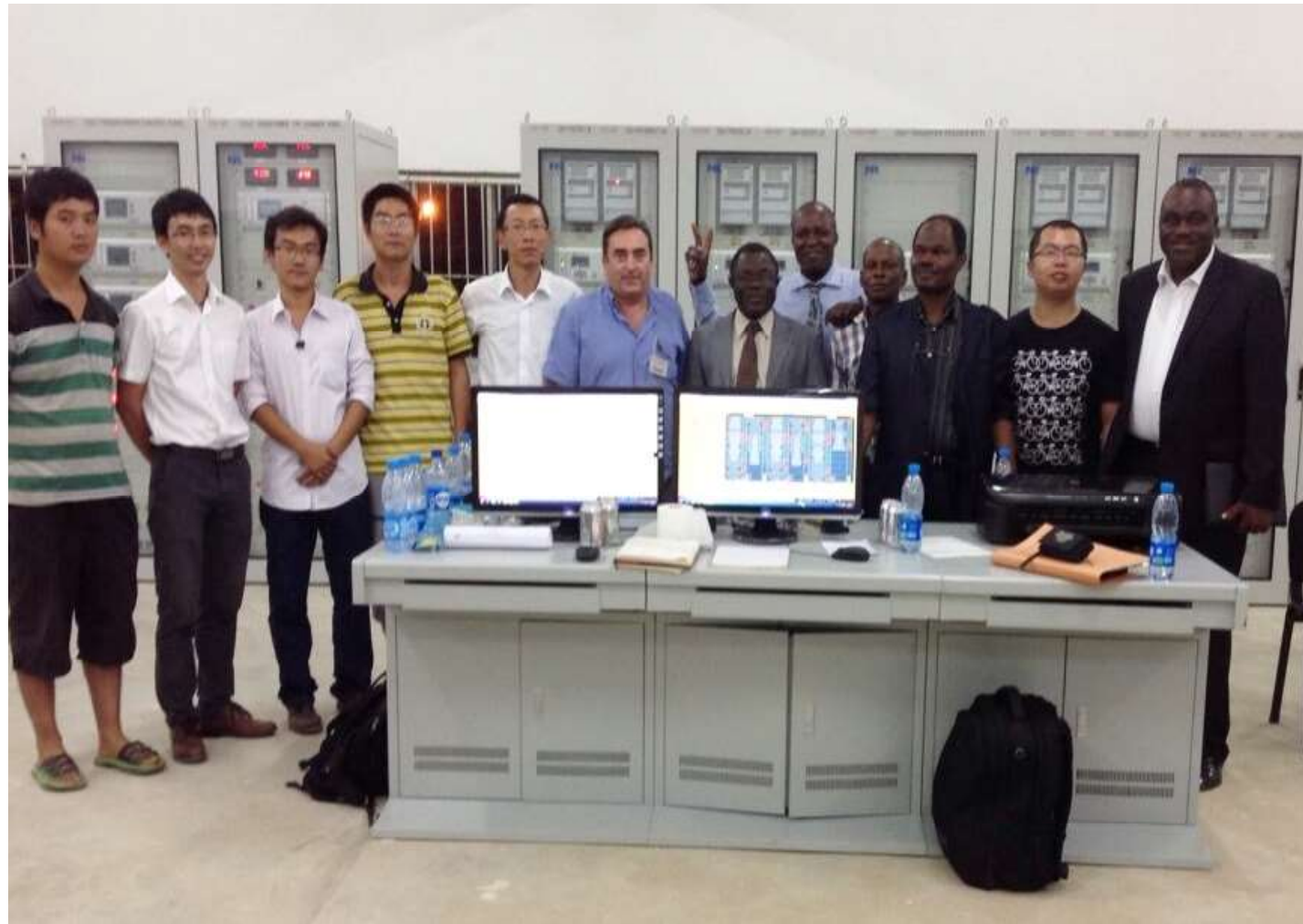


GROUP PHOTO WITH FEDERAL CAPITAL TERRITORY ADMINISTRATION



CLIENT INSPECTION





GROUP PHOTO WITH CLIENT AT CONTROL ROOM OF GWAGWALADA SUBSTATION



CLIENT AND PC INSPECTION AT CONTROL ROOM OF GWAGWALA SUBSTATION

GOODS INSPECTION

SITE INSPECTION

