



IPMA

International Petroleum & Mining Academy.

Auth. No 25-040381/MINESUP/SG/DDES/ESUP/SDA/bo1

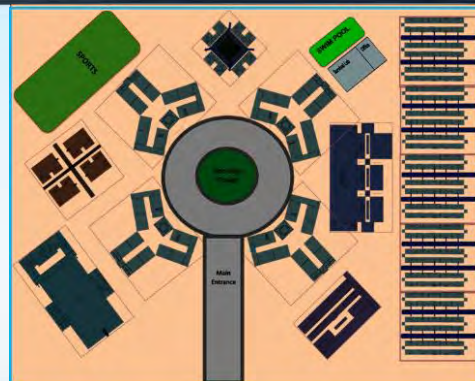
IHRDC



IPMA

Central Africa Regional Petro-Mining Engineering University City CAMEROON

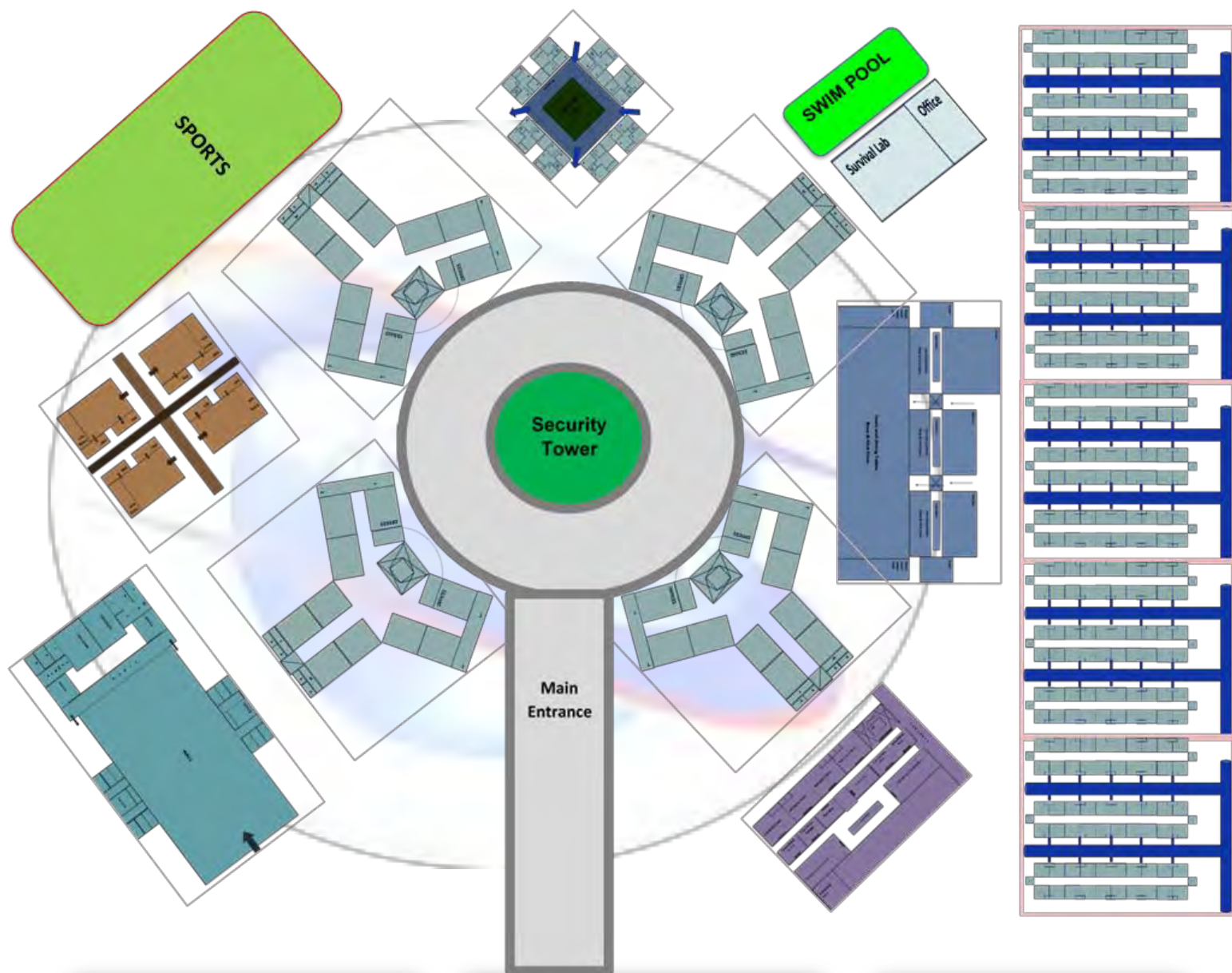
**A Human Capital
Development Project
For Cameroon and the
Central Africa Sub-Region.**



ADDRESS: ENTREE JPS FLYOVER TEXACO FOKOU. P O BOX 9641 DOUALA
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PHASE ONE

FLOOR PLAN (500 Student Capacity)



Petroleum.



Mining.



Agriculture.

PETROLEUM / OIL & GAS	
Exploration and Production of Crude Oil/Gas	Refining & Distribution

MINING	
Exploration & Production	Processing and Distribution

AGRICULTURE	
Production	Processing and Distribution

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PHASE TWO

MAIN EXTENTION CAMPUS (6 000 Capacity)



Petroleum.



Mining.



Agriculture.

PETROLEUM / OIL & GAS

Exploration and
Production of
Crude Oil/Gas

Refining
&
Distribution

MINING

Exploration
&
Production

Processing
and
Distribution

AGRICULTURE

Production

Processing
and
Distribution

PHASE TWO

MAIN EXTENTION CAMPUS (6 000 Capacity)

CAMPUS FACILITIES:

1. Administrative Buildings
2. Academic Buildings
3. Student Hostels
4. Staff Hostels
5. Training Laboratories
6. Training Workshops
7. Cultural Center
8. Canteen / Restaurant
9. Sport Complex
10. Campus Bank
11. Campus Clinic
12. Police Station
13. Model Rig Yard
14. Campus Hotel
15. Campus Supermarket
16. Christian Worship Center
17. Muslim Worship Center
18. Sea Survival Training Pool

Laboratory Building:

1. Drilling Engineering Lab,
2. Reservoir Engineering Lab,
3. Engineering and Process Control Lab,
4. Petroleum Testing Lab,
5. Chemical / Petrochemical Lab,
6. Fluids and Solid Operations Lab,
7. Heat and Mass Transfer Lab,
8. Chemical Process Control Lab,
9. Gas Engineering and PVT Lab,
10. Production and Well Testing Lab,
11. All-in-one Mining Laboratory.

Workshops:

1. Industrial welding Engineering,
2. Mechanical Engineering
3. Electrical Engineering,
4. Instrumentation and Control
5. Upstream Operations
6. Midstream Operations
7. Refinery and Petrochemicals

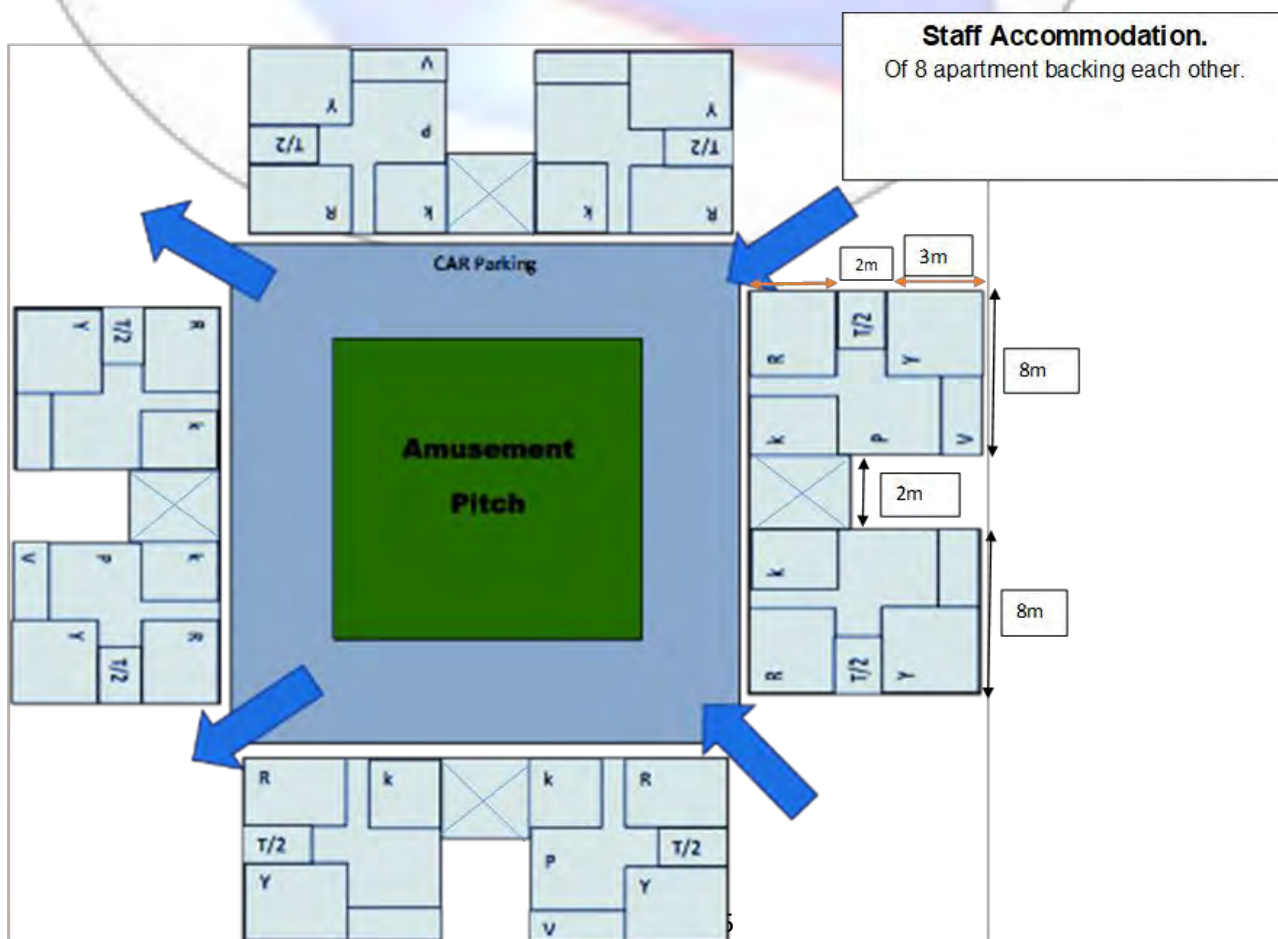
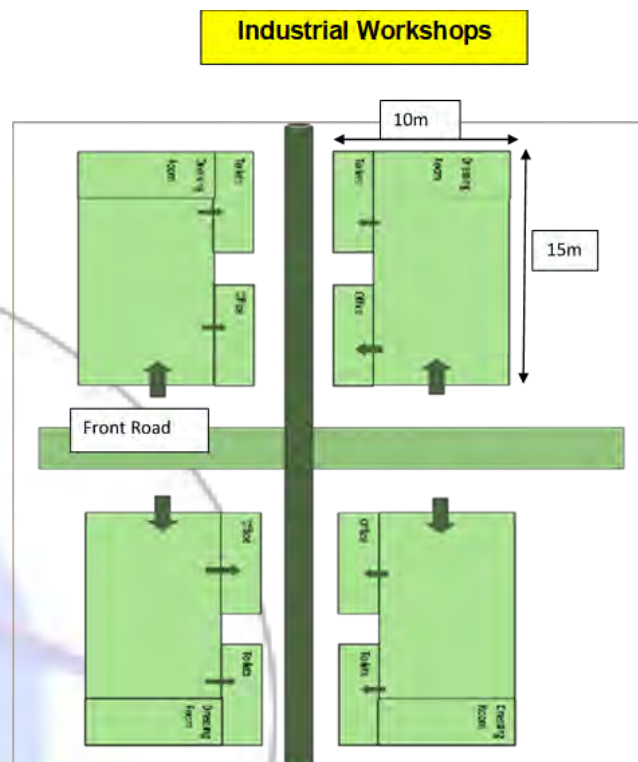
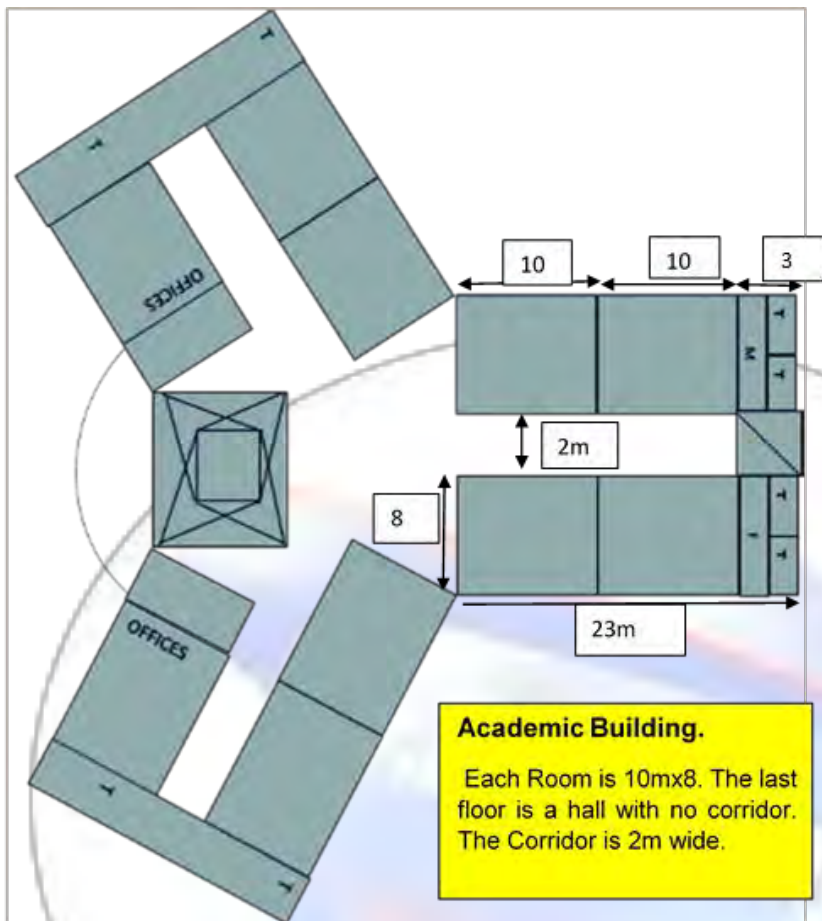
HSE and Survival:

1. Life-raft
2. Life board
3. All Sports - sport complex
4. Waste plastic transformation plant

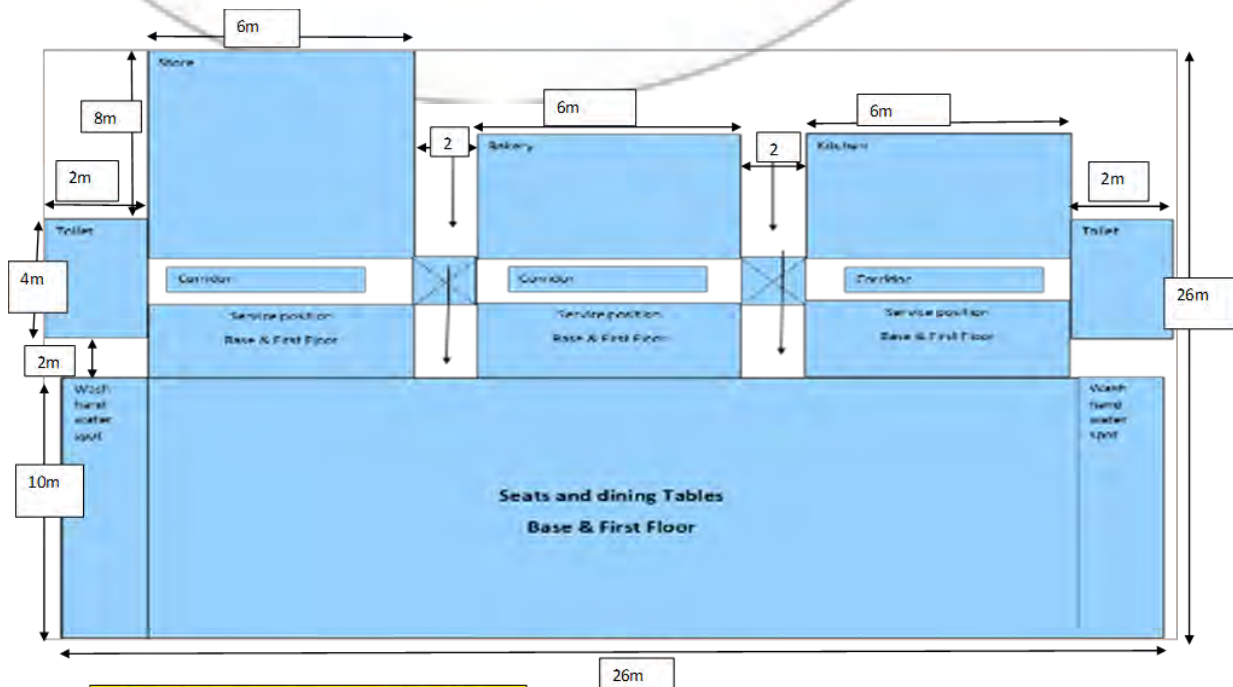
PHASE ONE

HEAD OFFICE CAMPUS (500 Student Capacity)

1. Academic Building and Administrative offices
2. Laboratories in Petroleum & Mining Exploration and Production.
3. Student Hostel for 300 student capacity
4. Industrial Workshops for Operations and Maintenance

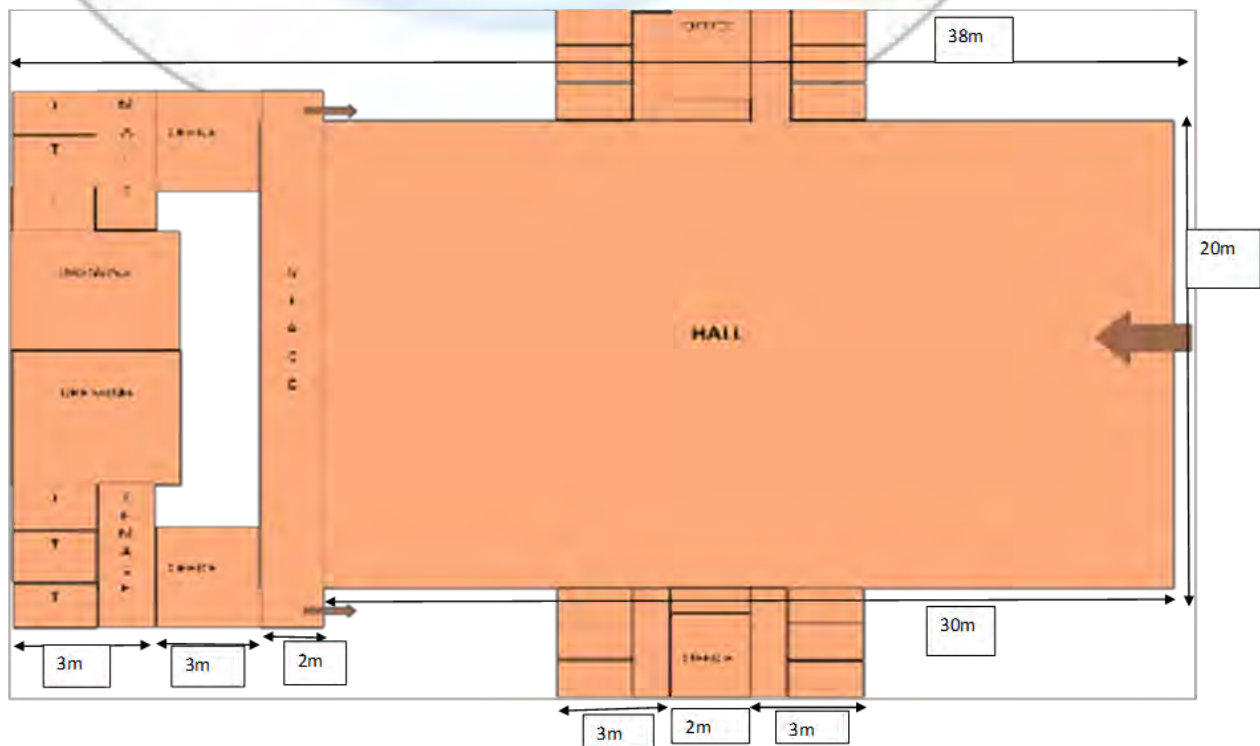
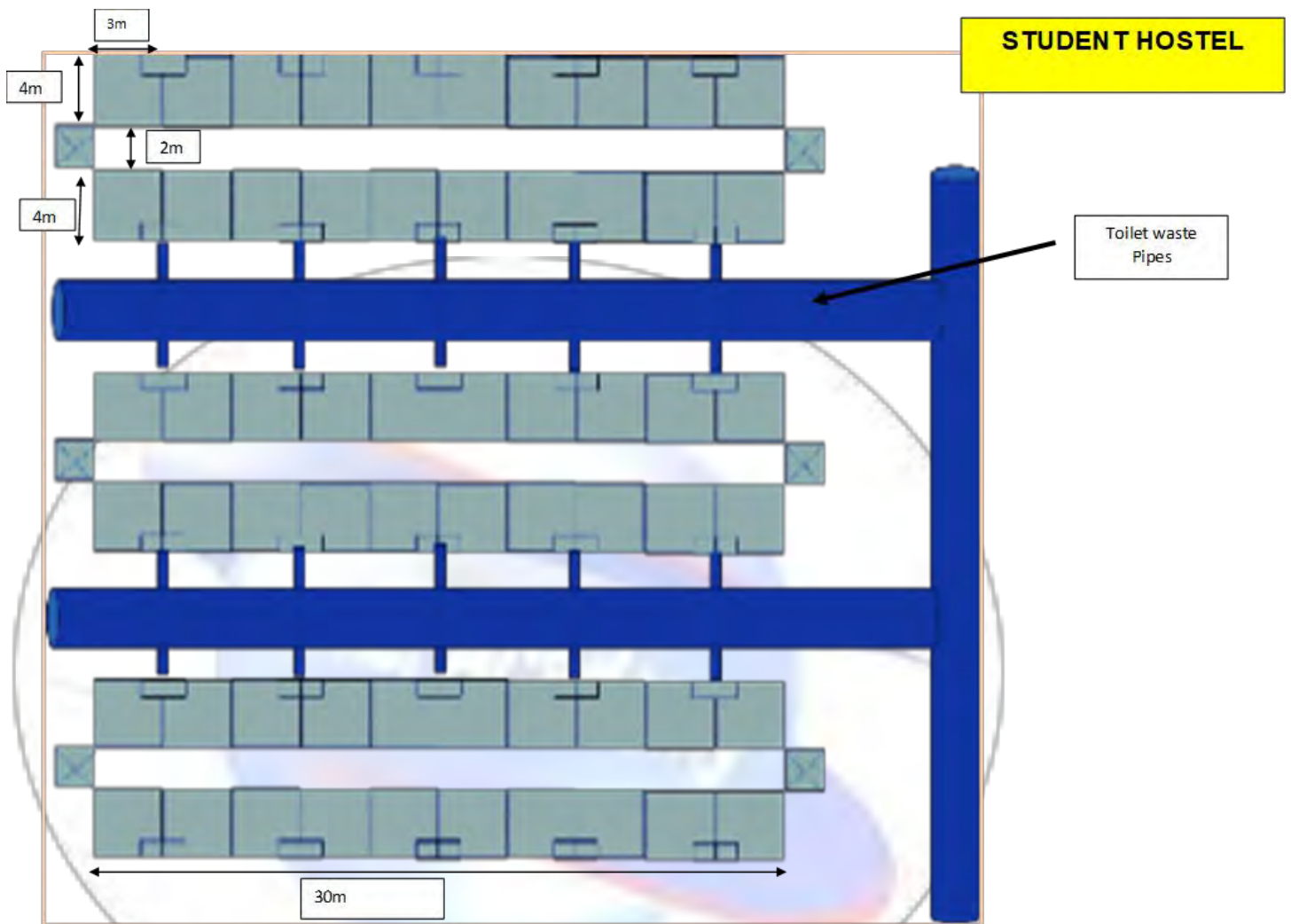


CAMPUS CLINIC

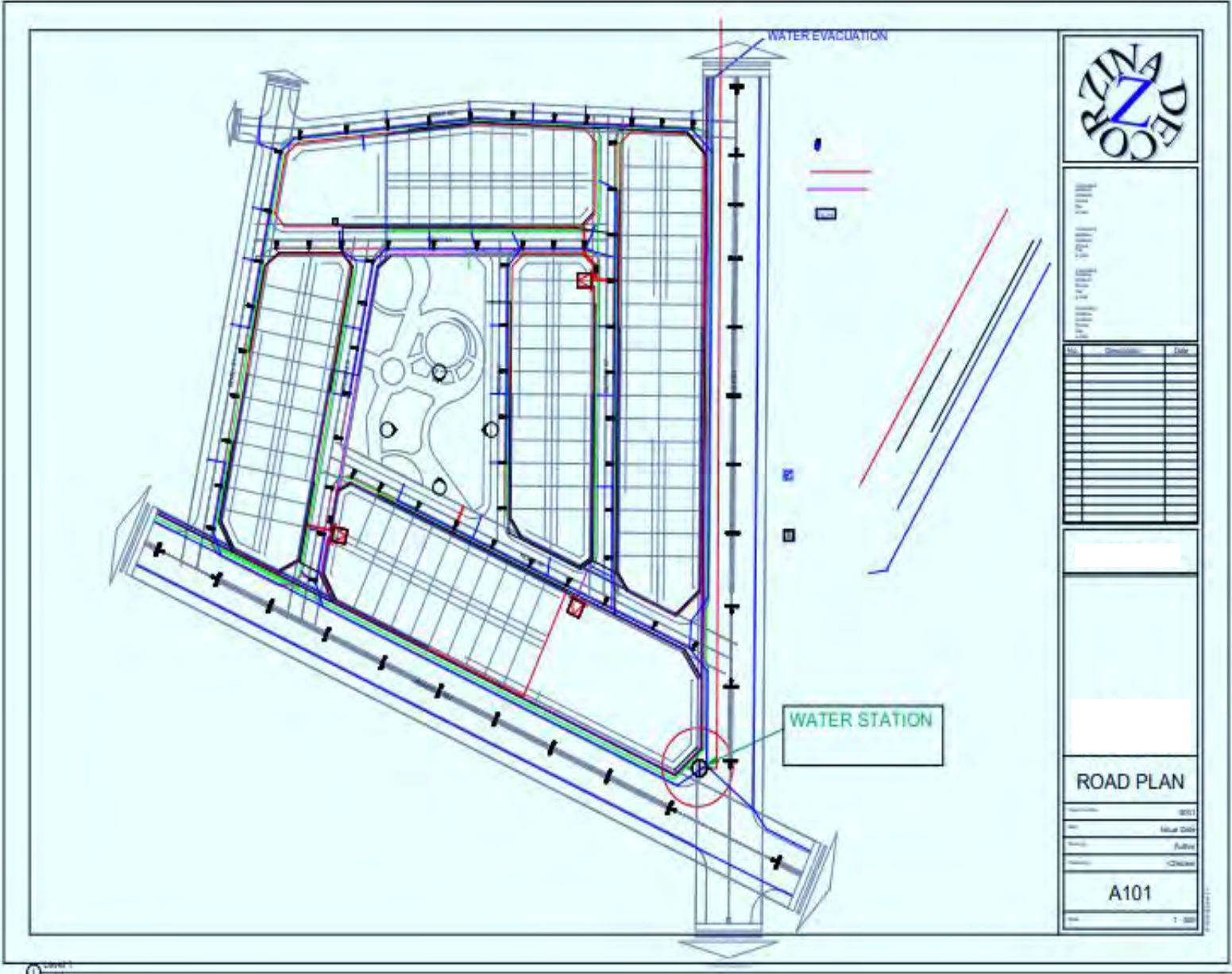


CANTEEN & SUPER MARKET.

Ground floor and first floor is canteen and third floor is super market.



PHASE TWO
(Extension 6000 Student Capacity)



PHASE TWO

(Extension 6000 Student Capacity)



Petroleum.



Mining.



Agriculture.

PETROLEUM / OIL & GAS

Exploration and
Production of
Crude Oil/Gas

Refining
&
Distribution

MINING

Exploration
&
Production

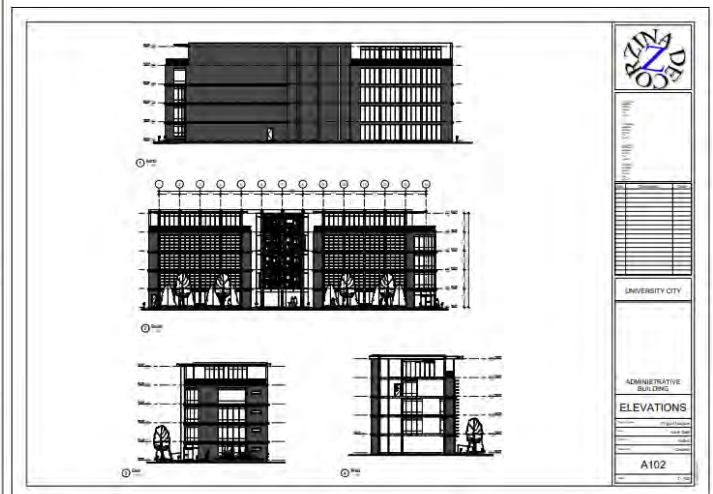
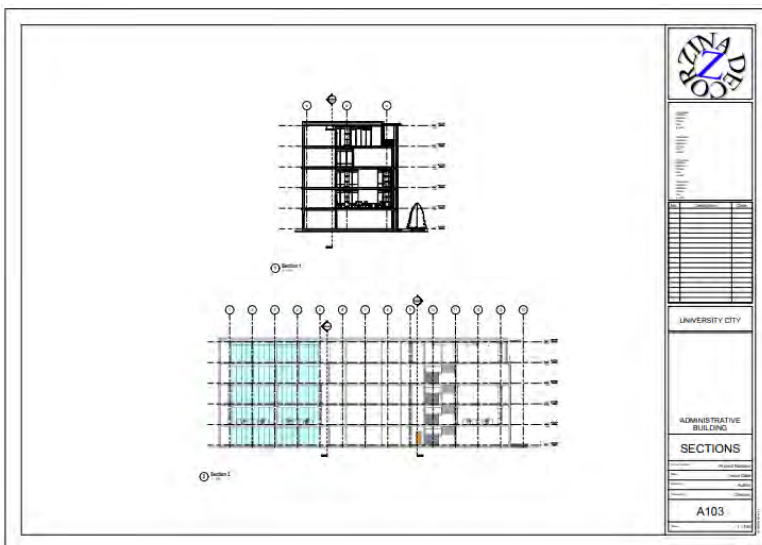
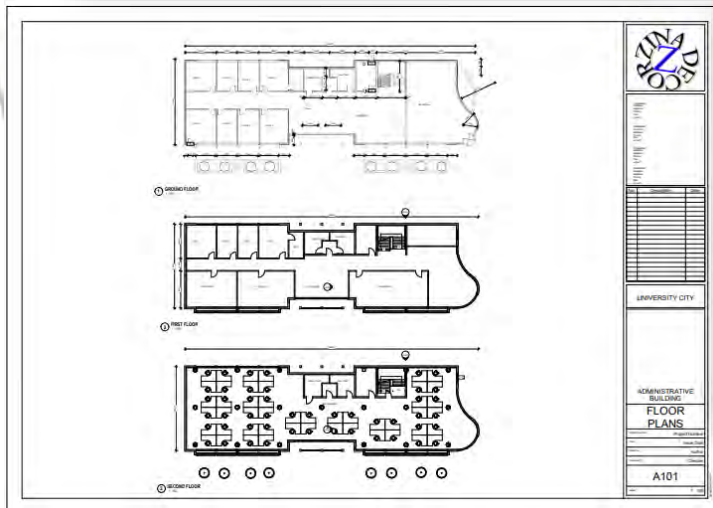
Processing
and
Distribution

AGRICULTURE

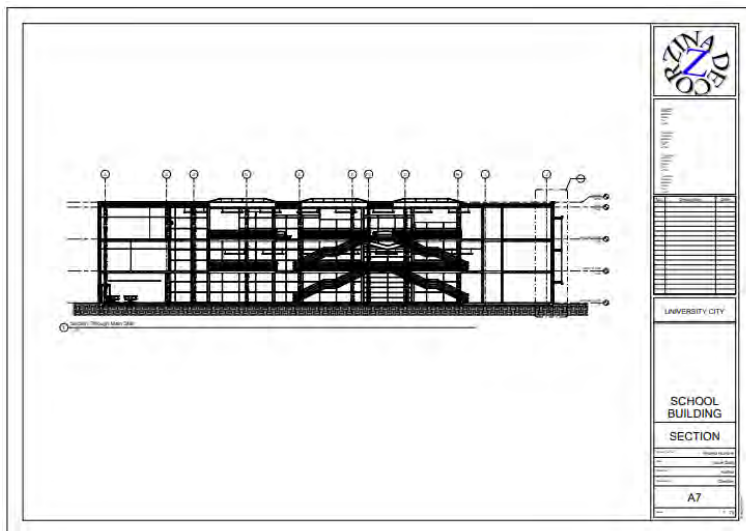
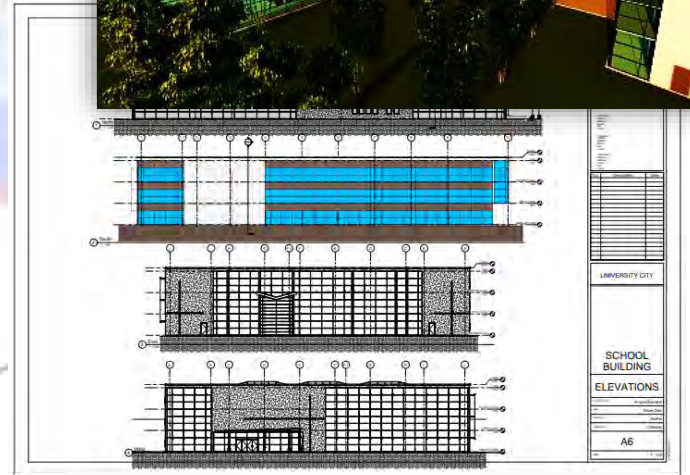
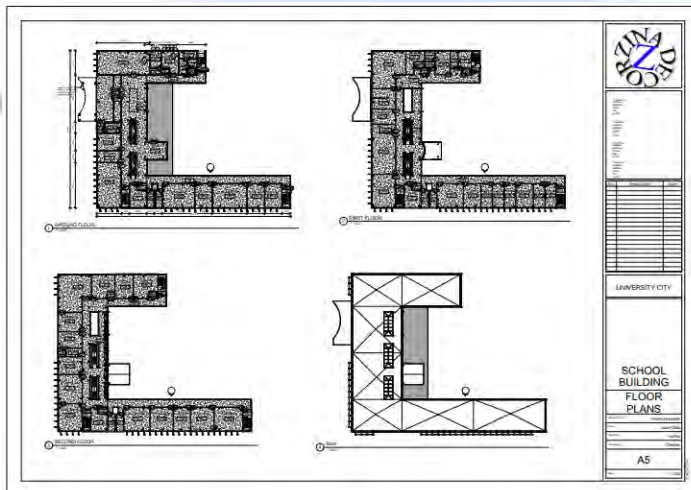
Production

Processing
and
Distribution

ADMINISTRATIVE BUILDING:



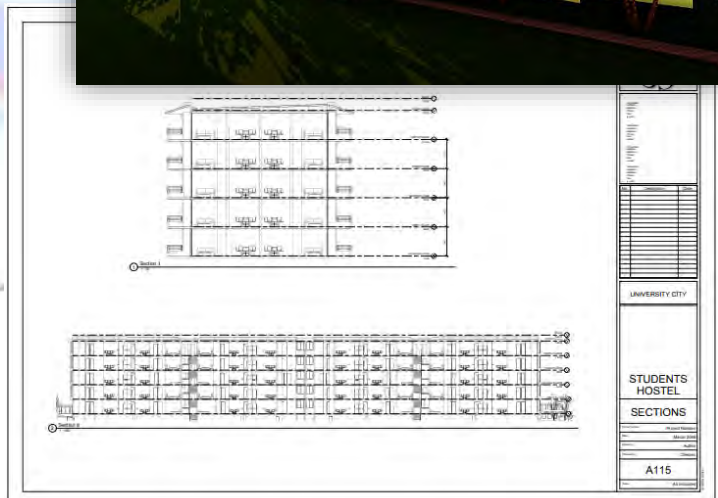
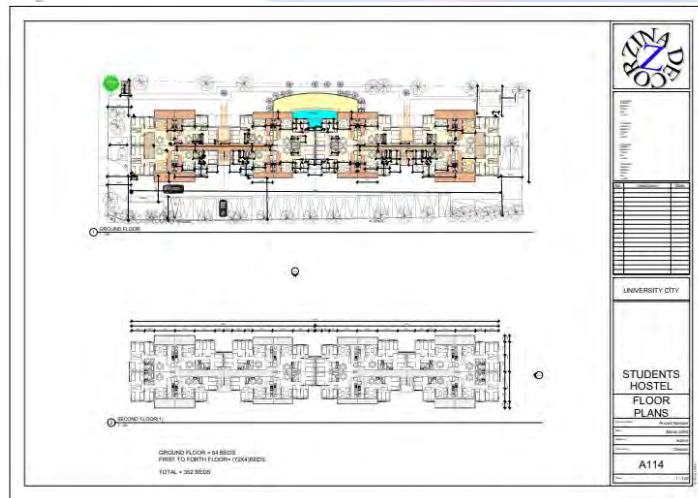
ACADEMIC BLOCKS:



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Students Hostels:

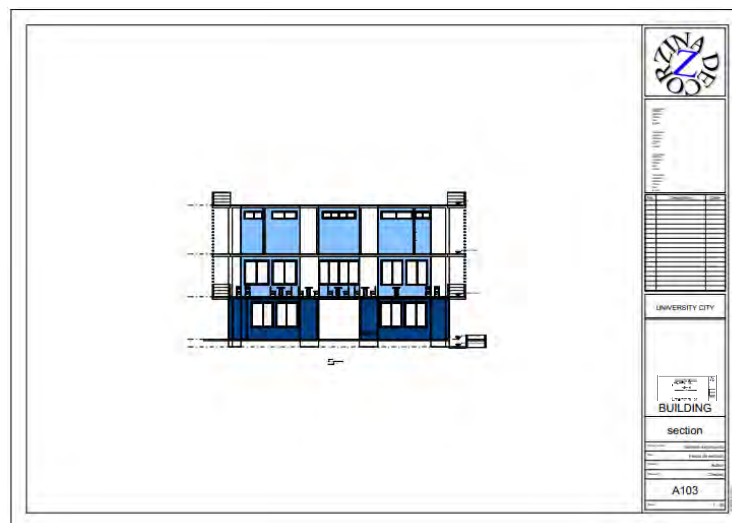
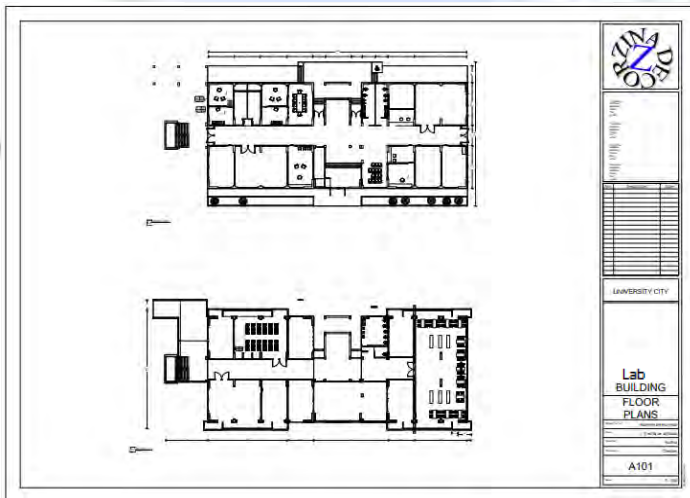


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TRAINING LABORATORIES:



15

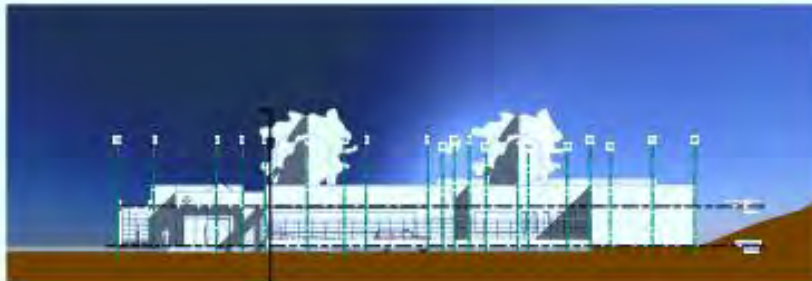
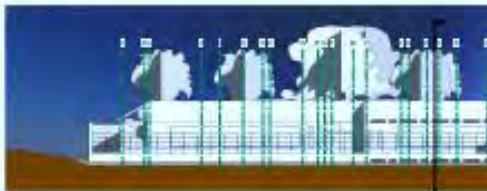




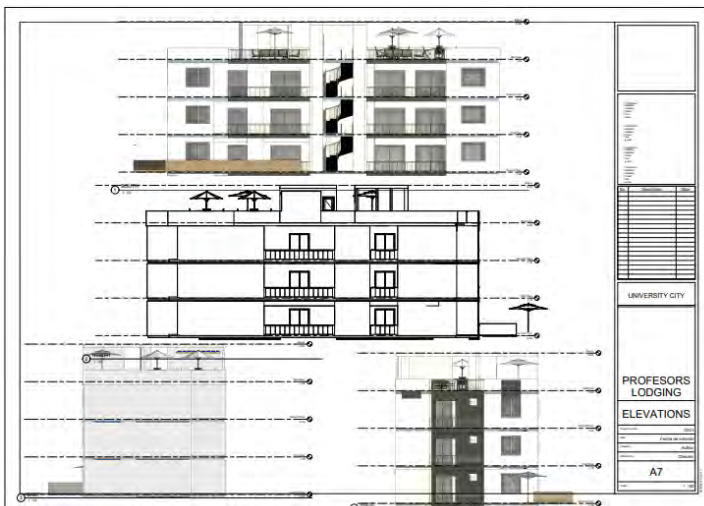
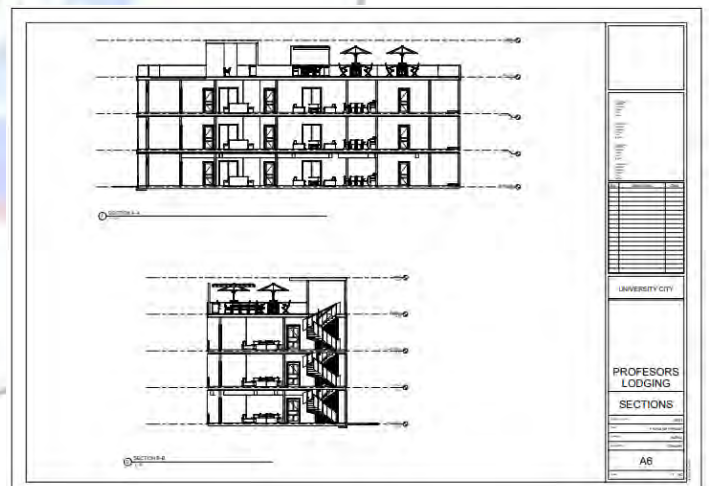
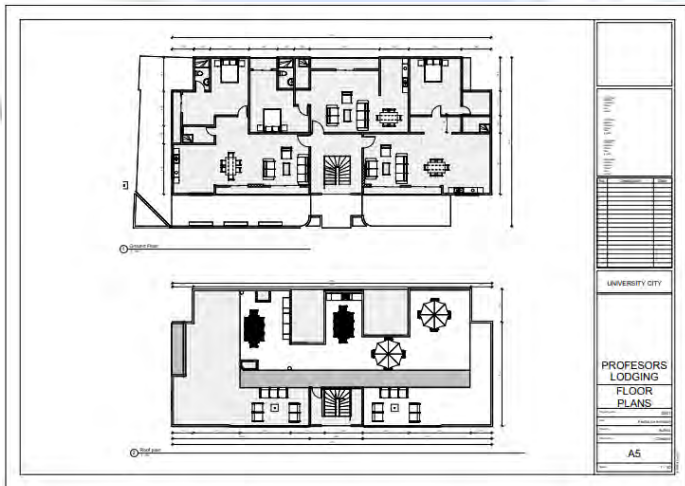
CAMPUS CLINIC PLAN



THE CAMPUS CLINIC

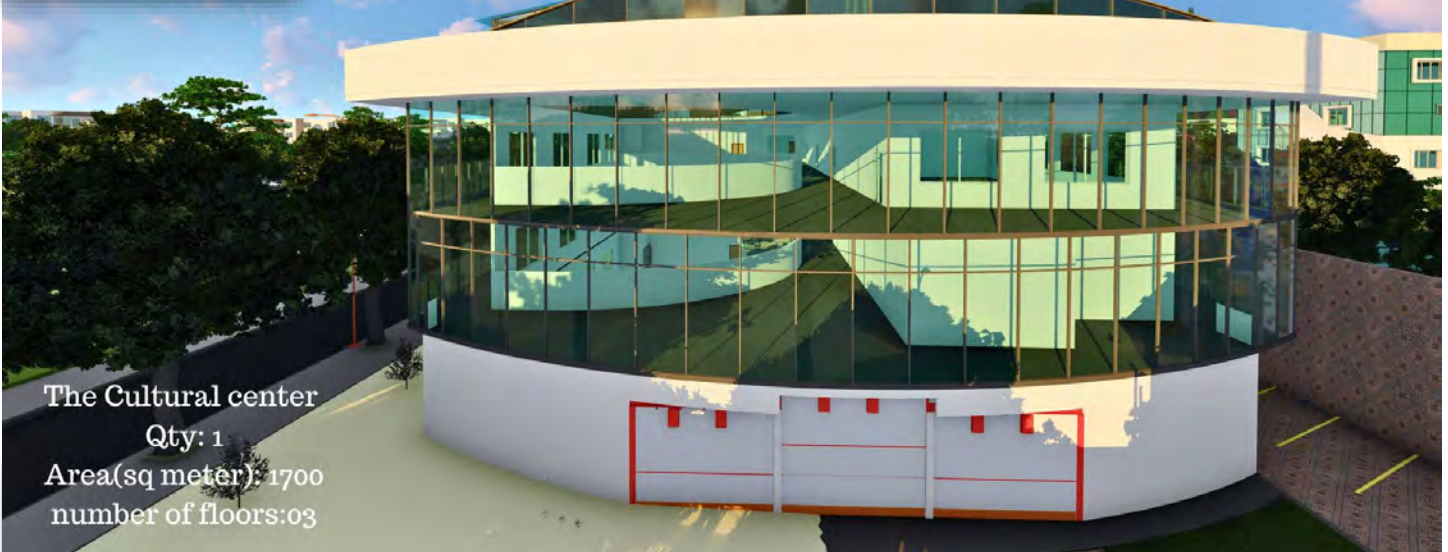


The Staff Hostels

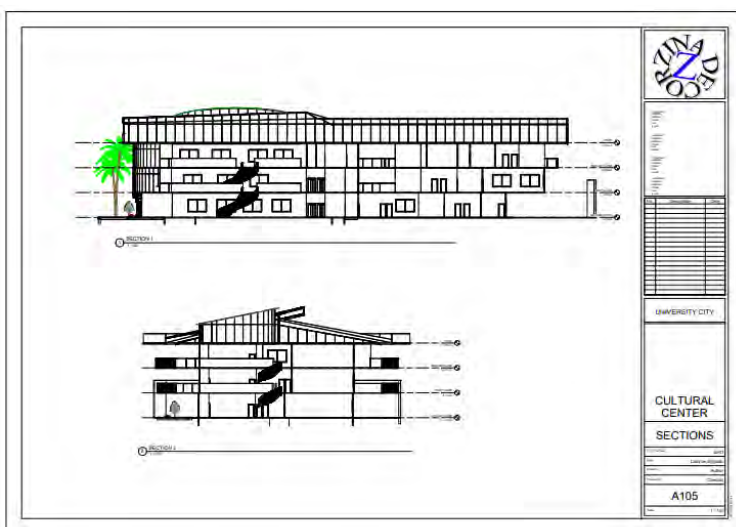
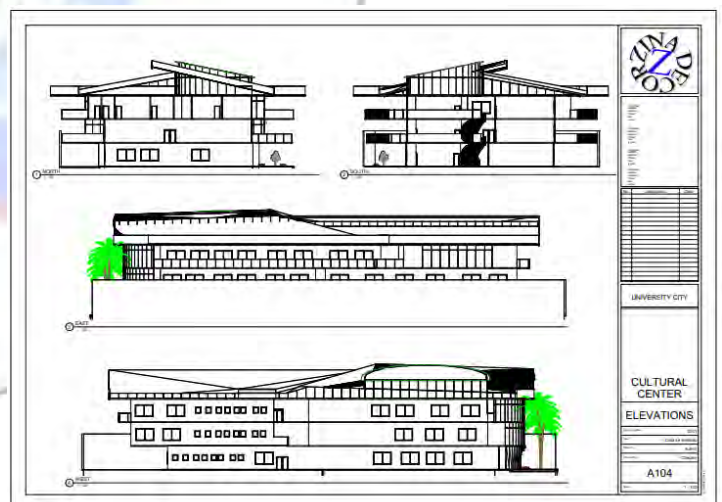
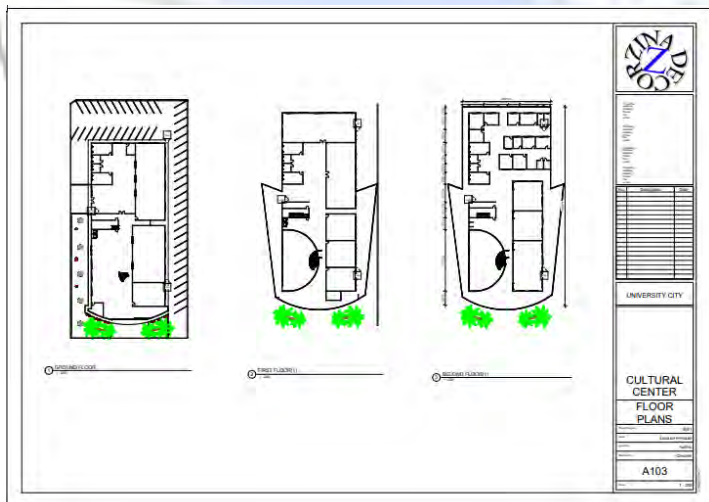




Cultural Center and Amusement Park



The Cultural center
Qty: 1
Area(sq meter): 1700
number of floors:03



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**THE CAMPUS HOTEL FOR
STAKEHOLDER /
EXPERTS**



THE POLICE STATION



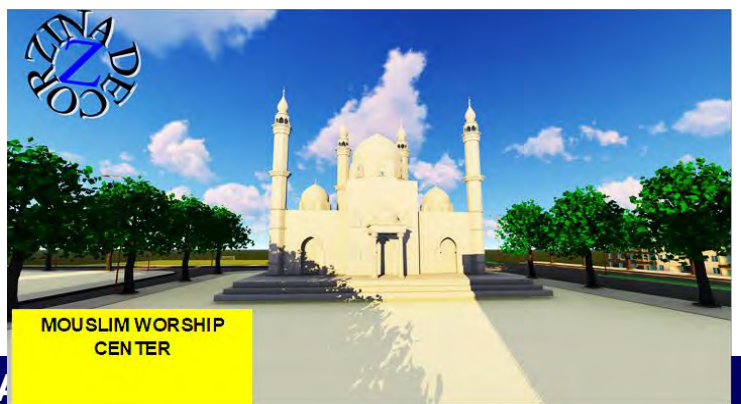
**THE CAMPUS
AMUSMENT PARK**



**THE CAMPUS
SUPERMARKET**



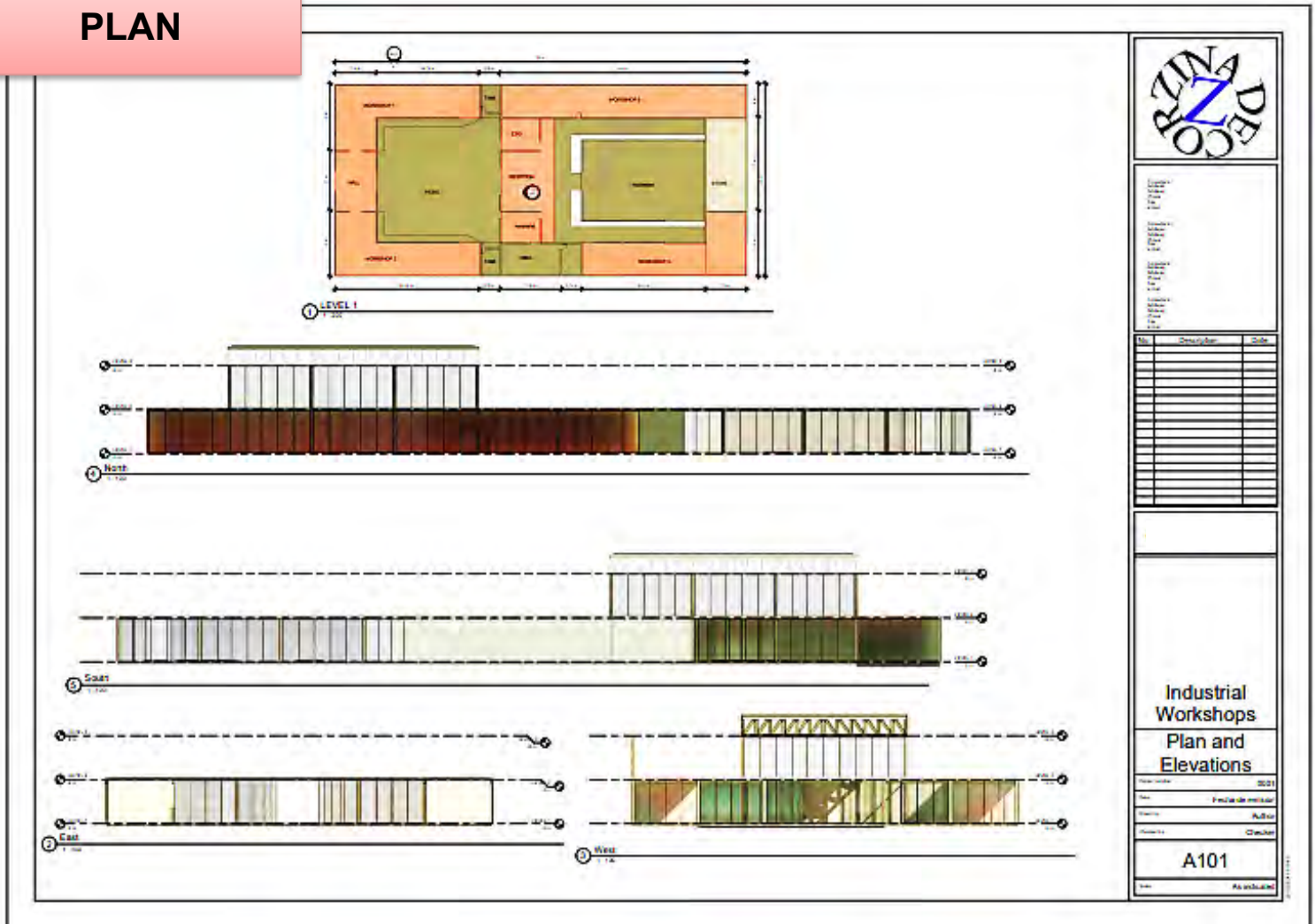
**CHRISTIAN WORSHIP
CENTER**



**MOUSLIM WORSHIP
CENTER**

PROPOSED OPERATIONS AND MAINTENANCE: Instrumentation & Controls, Mechanical Tech, Electrical Tech, Plant Operations, Petrochemical Technology.

WORKSHOPS PLAN



HIGH STANDARD TRAINING LABORATORIES

CHEMICAL & PETROCHEMICAL LAB

- | SN | NAME OF EQUIPMENT |
|-----|----------------------------|
| 1. | Bunsen burners |
| 2. | Hot Air Oven |
| 3. | Hot Plate |
| 4. | Water Bath |
| 5. | Deep freezer |
| 6. | Magnetic Stirrers |
| 7. | Mechanical Stirrers |
| 8. | Refluxion Set up |
| 9. | Sharp Knives to cut sodium |
| 10. | Four digit Balance |
| 11. | Rough balance |
| 12. | Melting Point apparatus |
| 13. | Silica Crucible |
| 14. | Heating Mantle |
| 15. | Desiccator |
| 16. | Vacuum Pump |



CHEMICAL & PETROCHEMICAL LAB

- | | |
|-----|-------------------------------------|
| 17. | Condenser |
| 18. | Reflux Condenser |
| 19. | COD reflux |
| 20. | UV-Vis Spectrophotometer |
| 21. | Gas Chromatography |
| 22. | Sulphur content determination |
| 23. | NMR 1 |
| 24. | Dynamic Viscometer 1 |
| 25. | KF-Titrator 1 |
| 26. | Refractometer 1 |
| 27. | Laminar flow chamber 1 |
| 28. | COD Incubator 1 |
| 29. | BOD Incubator and shaker 1 |
| 30. | Bacteriological chamber 1 |
| 31. | Atomic absorption Spectrophotometer |



Reservoir Engineering Lab

- | SN | NAME OF EQUIPMENT |
|-----|---------------------------------------|
| 1. | API gravity hydrometer |
| 2. | Automatic Kinematic Viscosity AKV 201 |
| 3. | Helium Porosimeter |
| 4. | Ultra Pycnometer |
| 5. | High Pressure Core Saturation |
| 6. | Poremaster |
| 7. | Bomb Calorimeter |
| 8. | Mercury Barometer |
| 9. | Core Holder |
| 10. | Flash point Tester |
| 11. | API gravity hydrometer |
| 12. | Automatic Kinematic Viscosity AKV 201 |
| 13. | Helium Porosimeter |
| 14. | Aniline point Tester |
| 15. | Reservoir Model (MODEL) |
| 16. | High Pressure Gas Derive (MODEL) |

RESERVOIR LAB

Multi-Purpose Hydrographic Survey for Coastal & Offshore Areas



PROCESS CONTROL LABORATORY

- | SN | DESCRIPTION |
|----|---|
| 1 | U tube manometer with controller |
| 2 | Interacting and Non Interacting System |
| 3 | Interacting Tank Non Interacting Tank |
| 4 | PC Based Temperature and thermal |
| 5 | Process Loop (PID) Open loop control system |
| 6 | Closed loop control system |
| 9 | Temperature Tuner |
| 6 | On/OFF controller |
| 7 | Control Valve Characteristics |
| 8 | Pressure Tuner (Without software) (With Software) |
| 10 | Proportional Controller |
| 11 | PC Based Cascade Control Trainer (Flow, Level) Flow Transmitter |
| 12 | Level Transmitter |
| 13 | Cascade Control System |

PROCESS CONTROL

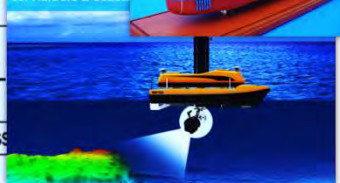


Gas Engineering and PVT Lab

- | SN | NAME OF EQUIPMENT |
|----|---|
| 1 | Model processing plant zarghoon gas field |
| 2. | Gas Condensate meter |
| 3. | Gas cylinder |
| 4. | Dew point tester DP 500 |
| 5. | Sweetening Gas Process (MODEL) |
| 6. | Gas Dehydration (MODEL) |
| 7. | Gas Sweetening by Amine Process |
| 8. | Automatic Gas Heater (MODEL) |

GAS LAB

Multi-Purpose Hydrographic Survey for Harbors & Coastal



Production and Well Testing Lab

- | S.NO | NAME OF EQUIPMENT |
|------|-----------------------------------|
| 1. | Centrifugal Machine 90000-3P |
| 2. | Vapor pressure tester SYD-8017 |
| 3. | Pressure Control Valve |
| 4. | Distillation Unit |
| 5. | Back Pressure Regulator |
| 6. | Reducers/flow valves |
| 7. | Tee, Elbow, Flanges |
| 10. | Pressure gauges of christmas tree |
| 12. | Fluid Separator (MODEL) |
| 14. | Well Casing Model (MODEL) |
| 15. | Sucker Road Pump (MODEL) |

PRODUCTION LAB



Drilling Engineering Lab

- | SN | NAME OF EQUIPMENT |
|----|-----------------------------------|
| 1. | Electromagnetic viscometer NDJ-5S |
| 2. | Kitchen Aid Oven |
| 3. | Brunsted Electro-Thermal |
| 4. | Mixer HB with container |
| 5. | Mud Balance |
| 6. | Sample Resistivity Meter |
| 7. | Rheometer variable speed |
| 8. | Tricone Rotary Drill Bits |
| 9. | Drag Bits, Viscometer |

DRILLING LAB



CHEMICAL ENGINEERING AND PROCESS CONTROL LAB

- | SN | EQUIPMENTS |
|----|-------------------------------|
| 1 | Batch Reactor |
| 2 | Semi batch reactor |
| 3 | Plug flow reactor |
| 4 | CSTR |
| 5 | Sono-chemical reactor |
| 6 | Photochemical reactor |
| 7 | Packed bed reactor |
| 8 | Combined CSTR and PFR |
| 9 | CSTR in series |
| 10 | Temperature dependent kinetic |

CHEMICAL ENGINEERING LAB



HIGH STANDARD TRAINING LABORATORIES

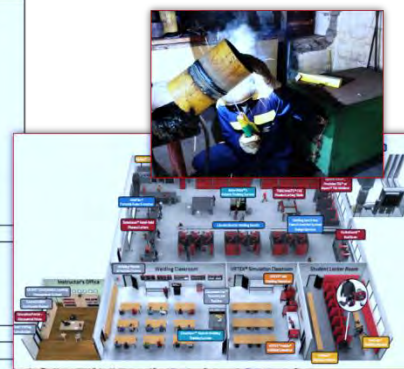
GEOLOGY / Petroleum Geology and Exploration LABORATORY

SN	Equipments
1.	Sieve Shakers
2.	Sieves set
3.	Petrological / Monocular Polarizing Microscope
4.	Air Permeability apparatus
5.	Magnetometer(G856)
6.	Seismograph – 24 channel (GE)
7.	Digital Terameter with logging (DZD-6A ERS Meter)
8.	Planimeter 313E
9.	X-ray Diffraction machine
10.	Foundry Shop Model (MODEL)



PETROLEUM TESTING LABORATORY

SN	EQUIPMENT
1	Redwood
2	Viscometer
3	Saybolt
4	Conradson Apparatus
5	Hydrometer
6	Aniline point apparatus
7	Copper corrosion
8	Freezing / Cloud / Pour point
9	Junkers Gas Calorimeter
10	Cleveland / Pensky Martien and fire point Apparatus
11	API Distillation Apparatus
12	Abbey Refractometer
13	Dean and Stark apparatus
14	Karl –Fisher Apparatus
15	Softening point apparatus
16	Ductilometer
17	Penetrometer
18	ORSAT apparatus



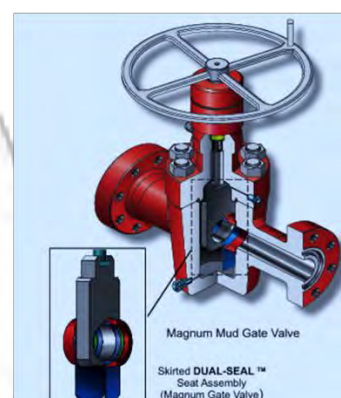
FLUIDS AND SOLID OPERATIONS LAB

SN	EQUIPMENTS
1.	Venturi meter
2.	Orifice meter
3.	Rotameter
4.	Weir
5.	Open drum with orifice
6.	Pipes and fittings
7.	Helical and spiral coils
8.	Centrifugal pump
9.	Packed column
10.	Fluidized bed



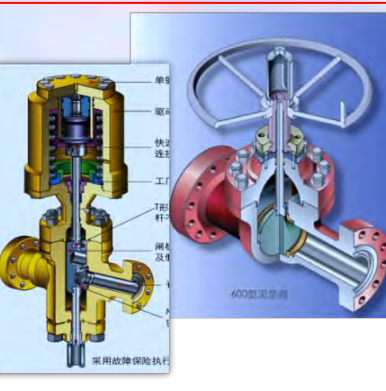
HEAT AND MASS TRANSFER LABORATORY

SN	EQUIPMENT
1	Thermal Conductivity By Guarded Hot Plate
2	Thermal Conductivity OF Insulating Powder
3	Thermal Conductivity OF Metal Rod
4	Heat Exchanger Apparatus
5	Parallel Counter Flow Apparatus
6	Unsteady State Heat Transfer
7	Radiation Heat Transfer
8	Film Wise And Drop Wise Condensation
9	Critical Heat Flux Apparatus
10	Double Pipe Heat Exchanger
11	Shell and Tube heat exchanger
12	Bare and Finned Tube Heat Exchanger
13	Composite wall
14	Natural Convection apparatus
15	Forced convection set up
16	Stefan-Boltzmann apparatus
17	Emissivity apparatus
18	Pin Fin Apparatus
19	Heat Pipe Apparatus
20	Lagged Pipe Apparatus



HEAT AND MASS TRANSFER LABORATORY

SN	EQUIPMENT
21	Plate Type Heat Exchanger
22	Unsteady State Heat Transfer
23	Vortex Tube Appratus
24	Open Pan Evaporator
25	Single Effect Evaporator
26	Boiling Heat Transfer Unit
27	Packed Bed
28	Vertical Condenser or Horizontal Condenser
29	Helical Coil
30	Agitated Vessel
31	Jacketed vessel
32	Simple distillation setup
33	Steam distillation setup
34	Packed column
35	Liquid-liquid extractor
36	Vacuum Dryer
37	Tray dryer
38	Rotary dryer
39	Ion exchange column
40	Rotating disc contactor
41	Cooling tower



MODEL FOR EXPERIMENTAL SITE



SOME Mining Training Equipment

Rock-Forming Minerals Hand Specimen: Quartz, Orthoclase, Biotite, Muscovite, Calcite, Plagioclase, Talc, Gypsum, Calcite, Fluorite, Feldspar (Orthoclase, Microcline, Plagioclase), Muscovite, Biotite, Quartz, Beryl, Tourmaline, Corundum, Kyanite, Serpentine, Garnet and Sillimanite.

Economic minerals Hand Specimen: Galena, pyrolusite, Hematite, Magnetite, Bauxite, Chromite, Chalcopryite, Pyrite

Igneous rocks Hand Specimen: Granite, Basalt, Rhyolite, Obsidian, Dolerite, Syenite

Sedimentary Rocks Hand Specimen: Sandstone, Shale, Limestone, Conglomerate, Breccia

Metamorphic rocks: Gneiss, Schist, Quartzite, Marble, Slate

Round Magnet / Polarizing Petrological Microscope / Geological Maps, Charts & Models

Geologist Geological Hammer

Knife, Iron Plate, Streak Plate, Glass Plate, Copper Plate, Iron Plate, Garnet Board

Magnet, Hand Lens, Acid Drop Bottle, Mohs Hardness Scale

Rocks & Minerals Test Kit Mohs Hardness Scale Kit

Ore minerals: Haematite, Magnetite, Chalcopryite, Malachite, Azurite, Chromite, Bauxite, Pyrolusite, Psilomelane, Sphalerite, Galena

PRESENTATION IN CHAD 2023

CABEF is an Association of both Private and Public Energy Experts of the Central Africa Region created with the global vision to develop the Energy Infrastructure of the Region and the Realization of the Central Africa Pipeline System Project (CAPS Project). Human Capital remains the major critical factor to be considered in the development of the infrastructure of the Central Africa Sub-region. IPM Academy presents the way forward which is the Creation and Operation of The Central Africa Regional Petro-Mining Engineering University for the training of Regional Experts.



COLORADO University Team Leader who is the Vice President of the University gets some orientation on the functioning of the Central Africa regional University.



PRESENTATION IN GABON 2024

The Secretary General of **APPO**, the President of **CABEF**, the Chairman of **CAPS** Project, the Minister of Petroleum of **Gabon, Chad and Equatorial Guinea**, the Project Manager of the **CAPS Project** appreciate the Progress of the Central Africa Regional Petro-mining Engineering University Project Recommended in CABEF 2023 Chad, for Human Capital Development and the harmonization of Cameroon and the Central Africa Regional Workforce with the European, American and Asian/Middle East Workforce where most investors in Africa come from.



**Presentation in
the Conference
Hall & at the
Exhibition Stand.**



PRESENTATION IN ZANZIBA TANZANIA 2025

The Central Africa Regional Petro-Mining Engineering
University Project.



CEO and Chairman of YAPA,
SEC General YAPA,
Adviser to the Minister of
Hydrocarbons DRC,
Representative of the Minister
of Hydrocarbons Tanzania,
Representative of the Minister
of Hydrocarbons Zanzibar,
Visited IPMA Booth at the
New African Dimension Oil
and Gas Conference.

**Africa is at the Central of Natural Resources
Diversities of the Global Economy and Requires
the Development of Human Capital for the
Sustainable Exploitation by both Local and
International Investors.**

**UNIQUE CHARACTERISITCS OF
THE CENTRAL AFRICA REGIONAL PETRO-MINING
ENGINEERING UNIVERSITY.**

This Project is huge investment for both Cameroon and The Central Africa Region with a Multi-dimensional impact such as the Sustainable Production of Petro-mining Experts, the Provision of Employment, the Increase of Income and Poverty Alleviation at the bottom. The Project is estimated \$2 billion USD.

1. Training Programs are **International Certified** by the highest certification body in the Oil and Gas Industry.
2. Trainees will graduate with a **Cross-Border License** that will require them to move to any nation within the Central African Sub-region for job search or Service Requisition without delay for any lengthy visa procedure.
3. The institution shall own an **Oil well and a Mining pit for practical training**. This exploration and exploitation licenses shall be granted by the Government of any interesting nation or Government of the host nation as a partnership.
4. Trainees will graduate with **Work Experience Attestations**, for trainees from level two shall be allowed to work in the Petroleum Practical Site, in the Mining Practical Site, and the Agricultural Farms.
5. The institution shall **Generate Income** from practical training sites and Sales from this these sites will also contribute to refund of the Invested Funds.
6. Graduates with **Particular Entrepreneurial Projects** for their nations shall be finance as a partnership for the realization of the project in their country.
7. Petroleum, Mining and Agricultural Stakeholders in the Sub-region shall be offered **Capacity Building Training** in this institution.
8. The Institution will also be an **International Certification Institution** in the Petroleum, Mining and Agricultural Industries.

NATURE OF TRAINING PLATFORM

IHRDC - IPIMS:

Classroom Training is integrated with an International Certified E-Learning where Trainees have Access to their Notes and Lectures where ever they are and at their convenience.

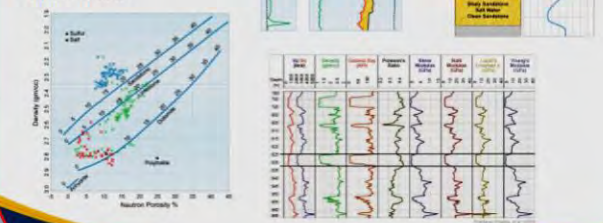
Overview of Formation Evaluation

- Fundamentals of Formation Evaluation and Subsurface Evaluation
- Fundamentals of Rock and Fluid Properties and their Measurement by Logging Tools
- Fundamentals of Laboratory Measurements of Rock and Fluid Properties
- Fundamentals of Well Testing and Analysis



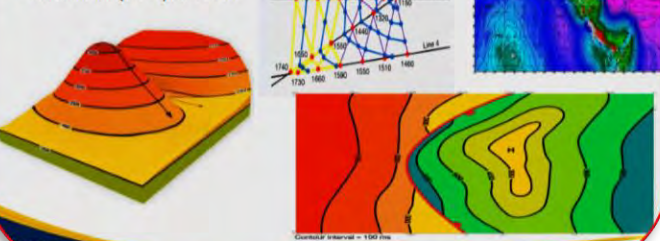
Well Log Interpretation Essentials

- Quick-Look Interpretation
- Shale Content
- Porosity
- Lithology
- Fluid Saturation
- Field Studies



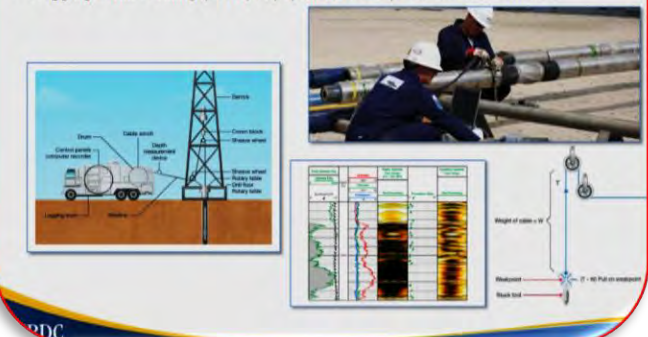
Seismic Contouring

- Contouring Fundamentals
- Contouring by Hand: Picking
- Contouring by Hand: Solving Misties
- Contouring by Hand: Practical Procedures
- Contouring by Machine
- Contour Maps: Operations



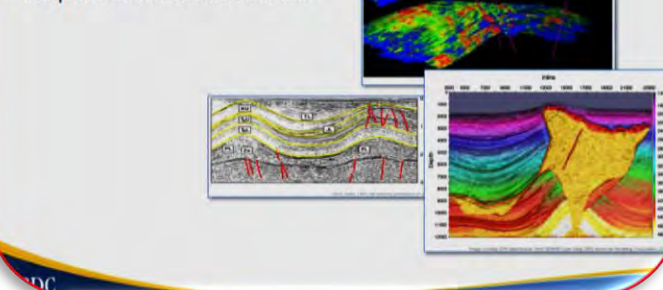
Logging Equipment and Procedures

- Wireline Logging Equipment
- Wireline Logging and Operational Procedures
- Logging While Drilling (LWD) Equipment and Operational Procedures



Basic Seismic Interpretation

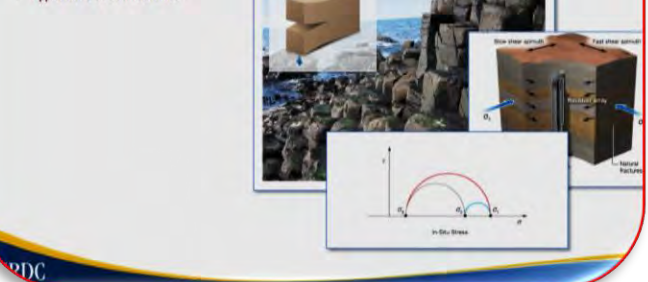
- Introduction to Seismic Interpretation
- Structural Interpretation
- Seismic Stratigraphy
- Seismic Interpretation Methods
- Interpretation with Seismic Attributes



Petroleum Geomechanics

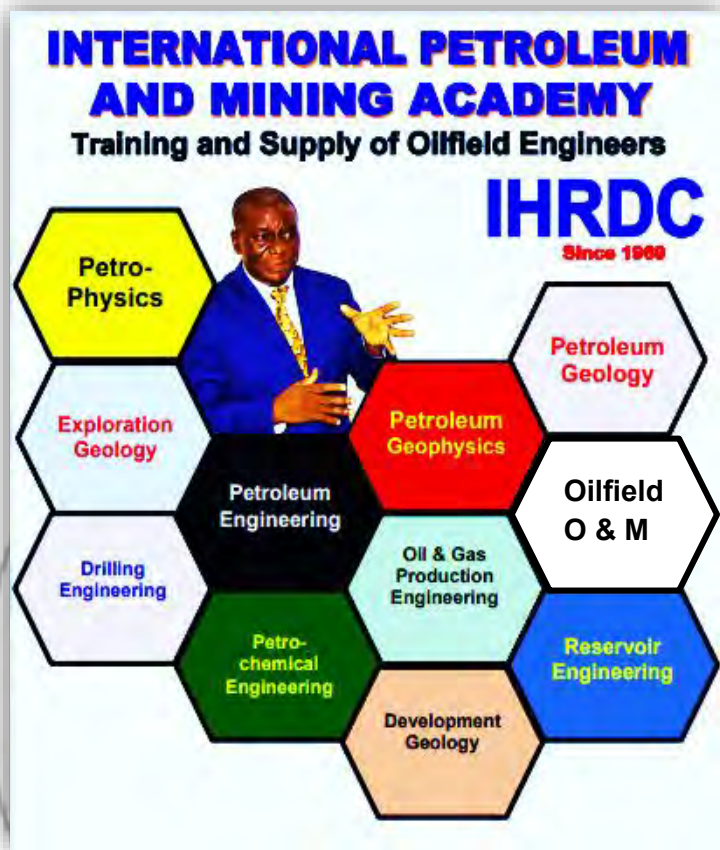
Outline

- Fundamental Concepts of Geomechanics
- Rock Deformation
- Rock Mechanical Properties
- Earth Stress
- Mechanical Earth Model
- Applications of Geomechanics



IPMA TRAINING PROFILE AND EXPERIENCE

IPM ACADEMY CAMPUS TRAINING ACTIVITIES:



ADDRESS: ENTREE JPS FLYOVER TEXACO FOKOU. P O BOX 9641 DOUALA
TEL: +237 676 54 67 05 Email: ipmacademyafrica@gmail.com

IPM Academy Students Practice how to survive with the Life Jackets.



OFFSHORE PRACTICAL TRAINING ACTIVITIES:

IPM Academy Students on Training Offshore on the First Floating Liquefaction Facility in Africa (Hilli Episeyo – Golar Cameroon).



ADDRESS: ENTREE JPS FLYOVER TEXACO FOKOU. P O BOX 9641 DOUALA
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ONSHORE PRACTICAL TRAINING ACTIVITIES:

The management of IPM Academy has partnerships with Oil and Gas Companies for Students to be offered Technical Training on the operation sites of the companies. Gaz Du Cameroun is one of the companies offering On-Spot Technical Training with certifications.





ADDRESS: ENTREE JPS FLYOVER TEXACO FOKOU. P O BOX 9641 DOUALA
TEL: +237 676 54 67 05 Email: ipmacademyafrica@gmail.com

IPM ACADEMY OFFER TRAINING TO DIRECTORS OF FIVE GOVERNMENT MINISTRIES:

A group of fifteen Directors who are members of The Cameroon Government Coordination and Follow up Committee of the Etinde Gas Convention extracted from five government Ministries undergo training with IPM Academy formally known as CPE Academy on the Topic Negotiations and Follow-Up of Gas Conventions. The Training was sponsored by NEWAGE OIL AND GAS COMPANY LIMITED CAMEROON.



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**TECHNICAL PARTNERS
FOR CONTRACT
AND
PROJECT EXECUTION**

CONTRACTS EXECUTION PARTNERS



Shangdong Steel Company – CHINA
*(Engineering, Material & Equipment
Manufacture)*



SOMAINTO Sarl – CAMEROON.
*(Studies and Engineering,
Construction, Project Management &
QHSE)*



GLOMAS LIMITED
*Studies, On/Offshore Industrial
Construction & Maintenance, Procurement,
Civil Engineering & Road Works*



PARTNER TEKNIK - TURKEY
*Turnkey Projects, Operation & Consultancy,
Rehabilitation & Extension Projects, Construction and
Maintenance, Engineering & Procurement.*



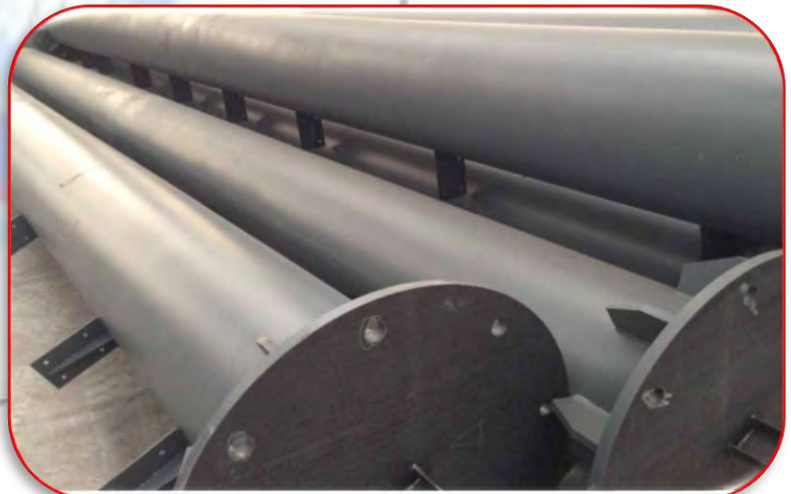
**DECO SHIPPING & LOGISTICS –
USA (Kansas City Missouri)**
Shipping to West & Central Africa Region

INDUSTRIAL SUPPLIES & CONSTRUCTION

Tie Bar C Section Purlin, Cross section Column, Box Column, Decking Floor, Tubular Pillar H, Section Beam, EPS Sandwich Panel, Foundation Bolts, H Section Column, Pipe Truss Sunlight, Panel Bracing.



PRODUCTS



EQUIPMENT MANUFACTURE / WORKSHOPS

Purlin Machine, Sandwich Panel Machine, Straightening Machine, Multi Burner Cutting, Machine Intersection, Cutting

Machine

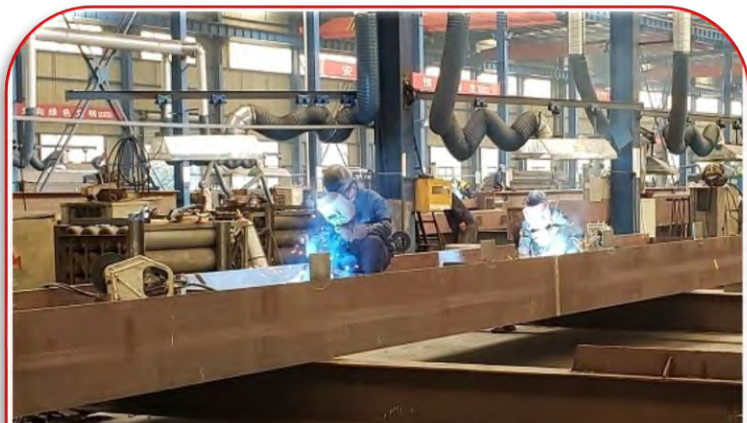


EQUIPMENT

1 2
3 4 5

- CNC Plain Drilling Machine
- Auto Assembling Machine
- Shot Blasting Machine
- CNC Plasma Cutting Machine
- Milling Machine

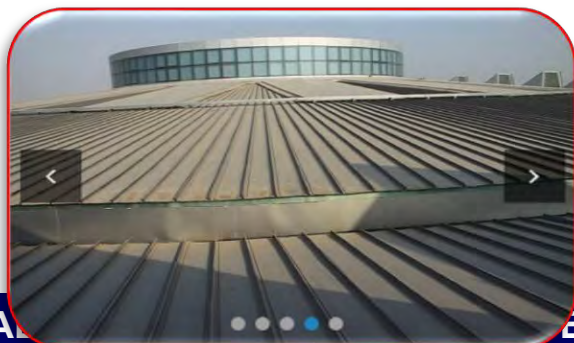




Manufacturing of Steel Beams



PROJECTS EXECUTED



SOMAINTO-Sarl

ENGINEERING & CONSTRUCTION : BOILERMAKING – PIPING – WELDING
MECHANIC – ELECTROINSTRUMENTATION – CIVIL ENGINEERING & OTHERS.
Siège Social: Po. Box : 9705 Douala Tél.: 6.99 55 58 16 / E-mail: somainto@gmail.com

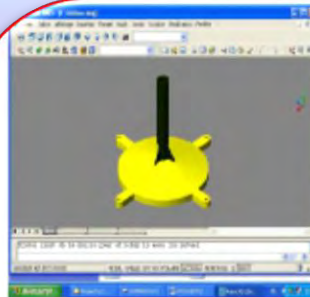
PROSPECTUS SOMAINTO SARL



Modification of a Storage for drilling mud - MISWACO Company Douala-Cameroon



Mr. BONHIDE, le Manager de SOMAINTO dans son Bureau



Modeled « C plate » for ADDAX PETROLEUM Cameroon



View of « C Plate » directed by SOMAINTO Sarl for ADDAX PETROLEUM Cameroon



Design and structural calculations on a structure in a design office of SOMAINTO Sarl



Engineers in office study



The Head of SOMAINTO Sarl – Project Manager (Mr. BONHIDE)



Visit of Mr. David of ADDAX PETROLEUM on SOMAINTO Sarl construction field



The head of SOMAINTO Sarl (Mr. BONHIDE) in full site supervision



Platform fabrication on SOMAINTO Sarl Site



A view of the Platform completed before Sanding & Painting



Handling and presentation of the centrifuge on the fabricated platform



Mr. Scott for MISWACO and Mr. Bonhide discussing a few points to the site



QUALITY CONTROL OF ROOF TANK STRUCTURE



ng works for connection D.A.P.E N°1 on network fire curly; as part of SCDP's Project - N'S Yaoundé-Cameroon.





CIVIL ENGINEERING (ROAD STRUCTURES)



ADDRESS: ENTREE JPS FLYOVER TEXACO FOKOU. P O BOX 9641 DOUALA
TEL: +237 676 54 67 05 Email: ipmacademyafrica@gmail.com



Construction de 2eme module de l'aéroport A Neto à Pointe Noire – 24 mois

Project management, assistance à maîtrise d'ouvrage et contrôle technique des travaux de gros œuvre et des lots techniques – revue documentaire des plans et notes de calcul de génie civil, suivi de l'avancement des travaux et des échéanciers de paiement, contrat management, organisation des OPR



Construction de la cité Grands Moulins, 03 bâtiments de type R+7 d'habitation et 01 centre commercial de type SS+R+4 Project manager en charge des études techniques (géotechniques, topographique, environnementales, notice de sécurité, structure, lots technique) et supervision+ coordination générale des travaux



Construction de l'immeuble siège de la BEAC à Bangui (SS+R+15) – Durée 2016 à 2021

Project manager de la mission de contrôle technique des travaux de gros –œuvre et étanchéité (Solidité) et de la sécurité des installations techniques – Contrôle technique des travaux de gros-œuvre



Réhabilitation lourde d'un immeuble de grande hauteur à usage d'hôtellerie – K HOTEL à Douala

Project manager de de la mission de contrôle technique des travaux de gros –œuvre et étanchéité (Solidité) et de la sécurité des installations techniques - Contrôle Technique des travaux de gros-œuvre



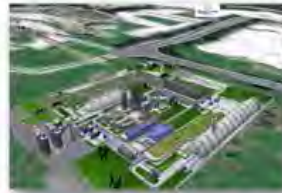
PARTNER TEKNIK
"The Solution Partner"

INDUSTRIAL ENGINEERING (MEGA STRUCTURES)

PARTNER TEKNIK serves its Clients by ensuring Customers Satisfaction as a trustworthy Partner.

Since its establishment, it has successfully completed various turnkey projects using its engineering, project management and implementation expertise.

It has focused on continuously growth since its inception with working in all engineering disciplines and the development of new technologies.



"The Solution Partner"

PARTNER TEKNIK and its team have completed projects in

- Cement,
- Iron & Steel Production Plant,
- Water Treatment Systems,
- Power Plants,
- Wind, Solar, Hydrogen Systems
- Lime, Gypsum,
- Aluminium,
- Coal,
- Fertilizer Plants,
- Warehouse and Packaging Systems for Agriculture,
- Ready Mix Concrete plant,
- Dry Mortar plant,
- Bulk Solid Conveying Systems,
- Ship-Loading systems, Pipelines, Storage Tanks, Balance of Plants and Electrical – Automation systems.



"The Solution Partner"

PARTNER TEKNIK is Specialized Company for;

- Turnkey Projects,
- Extension Projects,
- Rehabilitation Projects,
- Maintenance,
- Operation and
- Consultancy

By involving in various mode of contractual partnership (such as main contractor, consortium partner).



"The Solution Partner"



Expansion of the Raw Material Handling System, Libya



"The Solution Partner"



Expansion of the Raw Material Handling System, Libya



"The Solution Partner"

5.000 tpd Traçim Greenfield Cement Plant Project, Turkey (Greenfield Turn-Key EPC)

- Project Management
- Basic and Detailed Engineering
- Mobilization
- Construction and Steel Structure Works
- Mechanical and Electrical Fabrication





PARTNER TEKNİK
"The Solution Partner"

INDUSTRIAL ENGINEERING (MEGA STRUCTURES)



"The Solution Partner"



Erdemir 2. Galvanizing Line Engineering, Fabrication and Erection Works in Turkey



"The Solution Partner"



Erdemir 2. Galvanizing Line Fabrication and Erection Works in Turkey

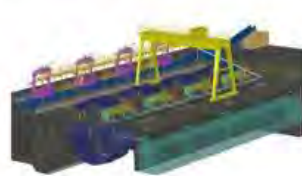


"The Solution Partner"



PARTNER TEKNİK in Engineering;

In-house Engineering is to complete basic and detailed design of the facilities while maintaining the engineering schedule; coordinate the design with relevant parties involved; prepare fit-for-purpose good quality engineering designs on a world-class schedule necessary for construction and material to be purchased; prepare material requisitions and specifications for equipment, material.



"The Solution Partner"

PARTNER TEKNİK in Construction;

Availability of skilled national and international workforce is to ensure delivery of world class quality to the Customer, to deliver the best practical schedule under in-house project management organization.

Civil construction, testing, erection, installation, supervision, commissioning, training, operation activities are to be executed for requirement of projects.



"The Solution Partner"

Business Areas and Industries

Business Areas

- Cement Production Plant
- Iron & Steel Production Lines
- Steel / Concrete Storage Facility
- Fuel / Water Pipeline
- Concrete Plants
- Dry Mortar Plants
- Balance of Plant
- Simple (Open) Cycle Power Production Plant
- Material Handling, Conveying Systems, Crushing Systems
- Water Treatment & Desalination & Environmental Plants
- Electrical & Automation Systems

Industries

- Cement
- Iron & Steel
- Oil & Gas
- Energy & Power
- Renewable Energy, Wind, Solar, Hydrogen
- Water & Sewage
- Soda
- Aluminum
- Fertilizer
- Agriculture

DSL

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SHIPPING TO WEST & CENTRAL AFRICAN STATES

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**IPM
ADVISORY TEAM
AND
CONSULTANTS**



ADVISORY COUNSEL & IHRDC CONSULTANTS



GEMBOM DENIS PRESIDENT DIRECTOR GENERAL

Holder of a Master of Business Administration and Multiple Professional training in the Business Sector. Over 25 years of Working Experience in the Business Sector of Microfinance, Offshore Operations, Acquisition & Realization of Contracts, Administration & Natural Resources Human Capital Development



EBEN EMMANUEL NZO NGUTY LEGAL AND FINANCIAL COUNSEL

A seasoned Barrister with Master Degree in Environment and Natural Resource Management and over 37 years of working experience in the civil society, Assorted Legal System, Procedures and training.



DONALD HERMANN AVA ACADEMIC ADVISOR:

Dr Donald Hermann Ava is a Petroleum Engineer (Drilling/Production) with a Master Degree in Project Management from Bournemouth University, Post Graduate Diploma of Petroleum Engineering Degree from Tunisia and Master in Petroleum Geology from University of Yaoundé 1. He has more than 10 years of Experience in Oil & Gas Arena (Field, Consulting and International Certified Trainer)



DR KIMA ENOW ACHUO PROJECTS AND INTERNATIONAL RELATIONS:

Doctor of science in Oil and Gas Engineering management and over 40 years of experience in the International Oil and Gas Industry, International Certified Trainer in oil and gas, and author of many Technical Papers in the International Oil and Gas Industry.



JEAN BOHINDE PROJECT MANAGEMENT, ENGINEERING, QHSE, CONSTRUCTION AND MAINTENANCE.

Master of Engineering and Project Management with over 30 years of working Experience in the International Oil and Gas Industry and the Maritime Sector. Certified Trainer and Skills Development.



ADVISORY COUNSEL & IHRDC CONSULTANTS



NKOULOU EMMANUEL MESSINA FIELD TRAINING PROGRAMS

PhD in Progress - Petroleum Geology and Master Degree in Applied Geology with a working experience of over 12 years in Training in the Higher Education Sector. Researcher and innovations and trainer in the International Oil and Gas Industry.



DR. BARRISTER NANGA LAURA CHE AWAMBENG LEGAL AND FINANCIAL COUNSEL:

PhD in Environmental Science and a seasoned Barrister, Attorney, and Solicitor with over nine years of professional legal experience in Cameroon. Handles corporate and commercial law issues, contracts, compliance, negotiations, strategic deals, litigation, dispute resolution, environmental issues and intellectual property. Provides a full array of employment law services. Advises local and foreign clients on legal issues and setting up and doing business in Cameroon



ROBERT W. TAYLOR IHRDC - USA MENTOR AND PROGRAMS SUPERVISOR

Master Degree in Geophysics with International Certifications in Oil and Gas, and the Energy Industry. The Vice President of the International Human Resources Development Corporation certified by SQA and OPITO.



SHEY EMMANUEL NGAMBOH OPERATIONS AND MAINTENANCE:

Holder of Professional Certifications in Ship Yard Operations and Industrial Maintenance with over 25 years of working experience in the Maritime, Petroleum with the Cameroon Ship Yard Company, and Construction Industry supervising Industrial Construction and Civil Engineering Projects.



ABIMEMBOM JENI-THERMAR PROJECT SUPERVISION AND CONTROLS:

Holder of Bachelor Degree in Petroleum Engineering with Multiple International Certifications in the International Oil and Gas Industry. Also a Junior Liquefaction Engineer with Norwegian International Oil Company Operating the First Floating Liquefaction Natural Gas Plant in Africa and the third in the world. On/Offshore Activities Management and Assistant.



ADVISORY COUNSEL & IHRDC CONSULTANTS



KUOH MARTIN EBONGE
ACADEMIC PROGRAMS AND TRAINER:

PhD in Progress in Petroleum Engineering and holder of a Master degree in Geology and in Petroleum Engineering with over five years of working experience in the International Oil and Gas Industry Managing Higher Education Oil and Gas Training Programs and Students Practical Training Activities, Inter-University and University-Company Relationships.



DR. NABIL SAMEH
INTERNATIONAL VIRTUAL TRAINER

Doctorate degree in Petroleum Engineering and International Certified Engineer and Trainer in Drilling Engineering. Working experience of over 20 years with major Oil and Gas Company in Egypt. Offering virtual Training to a multitude of Students around the globe including IPMA. The team Member with a 100 page CV.



BATE Boris BATE
PETROLEUM ENGINEERING SOFTWARE EXPERT

Master of Science in Petroleum Geosciences with over Ten years of working experience with Oil and Gas companies and Higher Education Training Institution. Petroleum Engineering Software Trainer and a Petroleum Engineer with Addax Cameroon SA. One of the Major production companies in Cameroon.



DR ANDONGMA WANDUKU TENDE
INTERNATIONAL CERTIFIED TRAINER

Doctor of Science in Geology and over Ten years of working experience in training both local and international Oil and Gas Institutions. Supervision and control of Students Research Projects and Defense.



NGANGWOU PIERRE ROGER
INTERNATIONAL CERTIFIED FISCAL EXPERT

Master Degree en Droit International des Affaires et Fiscalité. Juriste-Fiscaliste –Pétrole/Gaz/Mines. Conseil Juridique & Conseil Fiscal Agréé CEMAC n° CF193. Membre de l'Ordre National des Conseils Fiscaux du Cameroun n° 1697