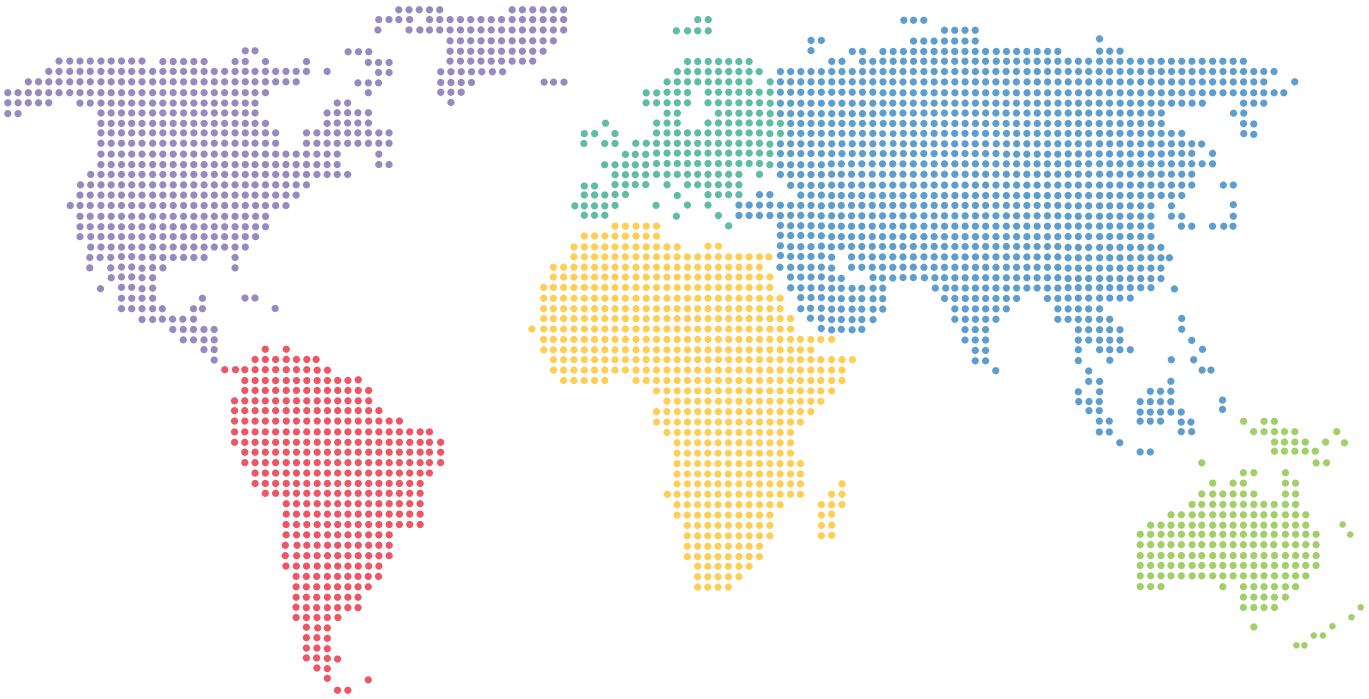




POWER
OIL
GAS
SECURITY

RC 320916

CONSULTANCY
DELL'AMORE
INTERNATIONAL LTD

CORPORATE **PROFILE**



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CONSULTANCY DELL'AMORE INTERNATIONAL LTD

VISION

To bring in first class foreign investors to partner with Nigerian counterparts to upgrade the current level of power supply in the country to generate economic activities and promote industrial development.



MISSION

To be a world class company extending access to power in rural areas in Nigeria and beyond within reasonable time engaging best practices in project estimates that fall within the framework of international competitive bidding.

CORE VALUES

Our time is for our clients, their satisfaction is our strength.

ABOUT: CONSULTANCY DELL'AMORE



INTRODUCTION

CONSULTANCY DELL' AMORE INTERNATIONAL LIMITED is a Nigerian company registered under the laws of the federal republic of Nigeria with focus on consultancy in power, oil and gas.

AREAS OF OPERATION

SOLAR POWER:

CONSULTANCY DELL' AMORE INTERNATIONAL LIMITED is committed to bring Solar Technologies into the mainstream of everyday living, as demonstrated through our accomplishments.
We represent manufactures, sales, service and installation of solar electricity systems for Industries and Government. We are cost conscious and constantly looking for the most affordable solutions more adapted to the condition of the people living in remote areas and are deprived of the basic day to day necessities, bringing new technology to the marketplace in Nigeria.

WIND ENERGY:

CONSULTANCY DELL' AMORE INTERNATIONAL LIMITED initiates wind farm projects, acquires site locations, organizes all technical and business planning, we also arrange international bank financing and deliver turnkey wind farms. In addition to managing our own projects developed after commissioning, we take on the commercial and technical management of projects on behalf of international operators and local clients.

HYDRO POWER:

CONSULTANCY DELL' AMORE INTERNATIONAL LIMITED: Is partnering with industry players in the area of Hydro power generation. We have identified that small hydro power projects can play a critical role in improving the overall energy scenario of the country and in particular for remote and inaccessible areas.



ABOUT: CONSULTANCY DELL'AMORE

BIOMASS:

CONSULTANCY DELL' AMORE INTERNATIONAL LIMITED has capacity in the area of Biomass as part of our overall energy mix. We use waste from different sources to produce bio fuels and deploy appropriately.



FINANCING:

CONSULTANCY DELL' AMORE INTERNATIONAL LIMITED Through international connections has the capacity to arrange finance for the private sector and government.
The financing team arranges structured funding for projects. We can come in at any stage of a project and bring our experience to bear in trying to get the project to a logical conclusion.



DYNAMIC OIL AND GAS:

We are adequately active in the oil and gas sector, with far reaching network around the world.
We are consultants in Logistics and Supply Chain, we offer specialist services in bulk supply of petroleum products such as AGO (diesel), PMS (petrol), DPK (kerosene) and Lubricants.
Our services have extensive coverage within the country, with direct access to both NNPC and Private Oil Depot markets.
We have in-house capabilities, we are utilizing the expertise of our technical partners, providing consulting, engineering, project management, construction and technical services.



BIO MASS



BIO MASS

Biomass is biological material derived from living, or recently living organisms. In the context of biomass for energy this is often used to mean plant based material, but biomass can equally apply to both animal and vegetable derived material.

CHEMICAL COMPOSITION

Biomass is carbon based and is composed of a mixture of organic molecules containing hydrogen, usually including atoms of oxygen, often nitrogen and also small quantities of other atoms, including alkali, alkaline earth and heavy metals. These metals are often found in functional molecules such as the porphyrins which include chlorophyll which contains magnesium.
As fuels they offer high energy density, but making use of that energy involves burning the fuel, with the oxidation of the carbon to carbon dioxide and the hydrogen to water (vapour). Unless they are captured and stored, these combustion products are usually released to the atmosphere, returning carbon sequestered millions of years ago and thus contributing to increased atmospheric concentrations.

CATEGORIES OF BIOMASS MATERIALS

Biomass for energy can include a wide range of materials. The realities of the economics mean that high value material for which there is an alternative market, such as good quality, large timber, are very unlikely to become available for energy applications. However there are huge resources of residues, co-products and waste that exist which could potentially become available, in quantity, at relatively low cost.

Here are five basic categories of material We use to develop Biomass:

Virgin wood: from forestry, arboricultural activities or from wood processing

Energy crops: high yield crops grown specifically for energy applications

Agricultural residues: residues from agriculture harvesting or processing

Food waste: from food and drink manufacture, preparation and processing, and post-consumer waste.

Industrial waste and co-products: from manufacturing and industrial processes.

OUR PRODUCTS

WIND ENERGY



Like solar energy, wind energy is the fastest growing with the energy source in the world United States aiming to produce 20 percent of its electricity by wind power by 2030. There is no doubt from the fact that wind energy is going to reduce our reliance on fossil fuels like coal, oil and gas in the coming decade, but to which extent can only be speculated in. It is renewable and that doesn't generate clean source of energy any greenhouse gases.
Research efforts are going on to address the challenges to make wind power more cheaper and viable alternative for individuals and businesses to generate power.
We have capacity to deploy wind energy as a viable alternative to power. Some Advantages of Wind Energy;

CLEAN ENERGY SOURCE

The production of wind energy is “clean”. Unlike using coal or, creating energy from the oil wind doesn't or require any pollute the air destructive chemicals. As a result, wind energy lessens our reliance on from outside fossil fuels nations as well, which helps our national economy.

RENEWABLE

Wind is free. In the event that you live in a geological area that gets a lot of wind, it is ready and waiting. As a renewable asset, wind can never be drained like other regular, nonrenewable assets.
The expense of delivering wind energy has dropped fundamentally lately general population, it will just continue to be cheaper. You will recover the expense of obtaining and introducing your wind turbine over time.

COST EFFECTIVE

Wind turbines can give energy to numerous homes. You don't actually have to possess a wind turbine keeping in mind the end goal to harvest the profits; you can buy your power from a service organization that offers wind energy for a specific area. That means, you don't even necessarily have to invest any cash in order to reap the benefits of wind energy for your home or business.

EXTRA CASH FOR LAND OWNERS

Land holders who rent area to wind energy companies can make a considerable amount of additional cash, and wind energy likewise makes new employments in their host communities. If you produce more power than you require from wind power, it may go into the general electric matrix, which in turn will make you some extra cash.
A win all around!

USE OF MODERN TECHNOLOGY

Wind turbines are considered by some to be incredibly attractive. The newest models don't look like the clunky, rustic windmills of old. Instead, they are white, slick, and modern looking. That way, you don't have to worry about them becoming an eyesore on your land.



MANAGEMENT TEAM



Idris Danlami Muhammed
Chairman/ CEO

Idris Danlami Muhammed , FCBEAN,MNIM, ACPIM ,UN P(AMB), Idris is the President /CEO of Consultancy Dell'amore Int/Dynamic Oil & Gas DMCC Dubai the immediate past MD/CEO of Kaduna Electricity Distribution Company that handed over to the private owners of the company in December 2014. On handing over Kaduna Electricity Distribution Company, Idris assumed the leadership of consultancy Dell'amore International Ltd a world class consultancy firm in the energy sector in Nigeria which has been in existence since 1997.

With his wealth of experience in the industry in Nigeria and overseas, he gave the firm a new direction with a strong desire to provide electricity to rural areas in Nigeria and beyond the shores. In this direction he initiated a special programme tagged “powering Rural communities” the scheme has a solid foundation with foreign world class investors who have interest in improving the lives of Rural Nigeria and Africa, especially US President Obama's ''Powering Africa Funds''.

Consultancy Dell'amore international Ltd is already in discussion with Federal and some state governments in Nigeria to extend rural electrification to rural areas within 90 days.

AWARDS

The President/CEO of Consultancy Dell'amore International Ltd, Idris D. Muhammed is a proud recipient of the under listed awards:

CEO EXTRAORDINARE – The only Disco CEO in Nigeria's power sector that achieved the presidential mandate in providing regular power supply to its customers for a minimum of 18 hours daily and 24 hours in some locations at Kaduna Electricity Distribution Company as attested by DG BPE during official handing over to new owners on 4th December, 2015. The then honourable Minister of power Professor Chinedu Nebo also attested to this during a world press conference. Idris Danlami Mohammed is among the top 4 most influential Nigerians who have contributed to the development of Africa's power sector. He ranks with Tony Elumelu, Professor Chinedu Nebo and others. He is also among the top 60 most influential personalities in Africa's power sector.

NEWSWATCH & TIME CEO OF THE YEAR FOR 2014 FOR THE PUBLIC SECTOR - Idris Mohammed also took this award Member Governing Council WAPIC 2014. He was conferred this exhalation by Wapic (West Africa Power Industrial Council).

TARGETS

The firm is currently in discussion with government of Kaduna state to power rural areas. It has scheduled the governments of Kano, Niger, Taraba and Borno States to power their own communities. The Presidential initiative on North East (PINE) has already agreed to engage the service of the firm to extend access to electricity in the areas ravaged by the insurgents.

Membership: Idris is a member of the Academy of regulatory professionals of the University of Florida USA (World Bank Institute). He is also a member of the African Business Round Table.

PUBLIC SPEAKER: Idris Mohammed was a public speaker at the Powering Africa summit in Washington DC for the 2015 in January, 2015. Power and Infrastructure summit Beijing China October, 2015 and a guest speaker at this summit organized by Energy net of UK.

COMMITTEE ON EMBEDDED GENERATION BY HONORABLE MINISTER OF POWER 2012: Idris Mohammed led this initiative and brought in investors to Nigeria some of them have started site mobilization.

MANAGEMENT TEAM



Engr. Mohammed Sani Alhassan
Director

Engr. Mohammed Sani Alhassan was born on the 1 of January, 1955 and had his primary and secondary education in the then Abuja, the headquarters of Abuja Emirate and Abuja Native Authority now Suleja, Suleja Emirate, Suleja Local Government Area of Niger State.
He attended the School of Basic Studies and the Department of Civil Engineering Services of Ahmadu Bello University, Samaru - Zaria where he gradulted with a 2nd Class (Upper division) degree in Civil Engineering, BSc (civil), in June 1978.
Engr. M. S. Alhassan had his mandatory National Youth Service at the Ajoda New Town Development Corporation, Agodi - Ibadan in Oyo State of Nigeria before taking up appointment with the Niger State Government from July 1979 - December 1980. He moved to the Federal Capital Territory Administration (FCTA) and later to the Federal Capital Development Authority (FCDA), a Federal Government body responsible for the planning and physical development of the New Federal Capital City (FCC) Abuja and the Federal Capital Territory (FCT) of Nigeria where he rose through the ranks to the position of the Executive Secretary of the FCDA in charge of the general day to day administration and implementation of the Master Plan of the FCC and its environs. He successfully managed this position for seven years before his voluntary retirement in September 2011.
In the course of duty, he attended The 169th Advanced Management Program at Harvard Business School and various seminars, workshops and administrative and professional courses in general administration, human resources management, environmental/ waste management, public private partnership, infrastructure development, public procurement and also participated in economic summits in various parts of the world to mention a few.

AWARDS

Engr. Mohammed Sani Alhassan is a recipient of a number of titles among which are;

Member of the Federal Republic **(MFR)**

Fellow Nigerian Society of Engineers **(FNSE)**

Fellow of the Nigerian Environmental Society **(FNES)**

He is also the Sarkin Yakin Zazzau Suleja (the Chief Warrior of Zazzau-Suleja Emirate) and a member of the Suleja Emirate Council Member. He is widely traveled and happily married with children.



Baba Haruna Tanko
Director

Baba Haruna Tanko is 58 years old. He is married with children, enjoys travelling, also football and language enthusiast. An indigene of Tamawa, in Rimin Gado Local Government of Kano State.
Before establishing illustraExtra in 2012, a company that offers consultancy services on Currency, Security Documents, Medals, memorabilia and general graphic design, he was the Manager, Business Development Department, Nigerian Security, Printing and Minting plc. Prior to that, as Manager, Coins Project in 2006, he designed, engraved and supervised the production and delivery of 300,000,000 million of the current set of N2, N1 and 50K coins to the Central Bank of Nigeria.
He had earlier, also participated inthe Currency Restructuring and redesigns in1999 and that of 2001. He was also involved in the aborted coining of the Polymer Banknotes and the failed N5000 note of 2012.
Mr. Tanko voluntarily retired from the NSPM plc on 20th September, 2012.
Since 'retirement', his company, illustraExtra has offered consultancy services to the then MD/CEO of Kaduna Power Holding Company of Nigeria (PHCN) on Customer Relations and Equipment's installations lay-out which contributed to the unequalled feat the company achieved, in power delivery and revenue generation in that period.
illustraExtra also participated in an Orientation Programme for CBN's Currency Operation staff on Currency, Security Features Design and Production in January/February, 2015. From 1987 to 1994, he was a Resource person on Voter Education in the then National Electoral Commission. He attended several courses within and outside Nigeria, including 3 year training at the Italian ZECCA (MINT) in Rome, Italy, from 1998 to the year 2000.



Bashir Baba Zaria
Director

BASHIR BABA ZARIA, an energetic, dynamic, proactive, seasoned administrator, action-minded and result oriented individual with an impeccable credibility, in the business of oil and gas for the past 30-years,hardworking both independently as well as a team, especially in situation that demand strength of character and challenges.
Privileged to have been CEO and founder of
DYNAMIC OIL LIMITED/ PROCEEDS INVESTMENT, Financial Consulting Firm and now VP/ GMD of DYNAMIC OIL AND GAS GROUP .
Also, desirous of using knowledge, skill and experience to return the company to profitability and international recognition.
He is married with children.

MANAGEMENT TEAM



Engr. Aminu Jibrin. **MNSE, MNIM**
Executive Director Operations

Engr. Aminu Jibrin holds a Bachelor of Engineering Degree in Electrical Engineering and Post Graduate Diploma in management. A COREN Registered Engineer; He worked in former NEPA, PHCN and later one of the Successor Distribution Companies for twenty – four (24) years. He held various managerial positions in the Power Industry in different parts of Nigeria. He worked as an Operation Manager, Project Mgr. as well as District Distribution Mgr in different parts of the country. He was a member of the Technical Working Group (TWG) that drafted the Electricity Network and Construction standards; for the design, construction, commissioning and maintenance of Electrical network (Currently in use) in the Nigeria Electricity Supply Industry (NESI).
He design, constructed and commissioned many expansion an re-inforcement power projects in the cause of his career in the power sector. He attended course/Seminars in Italy, Dubai and Saudi Arabia.



David D. Shodeinde
Director Media Relations

BA; Special Honors, English Literature Bayero, Kano.
MSC, Computer Science Stamford, Palo Alto.
Member: Computing Technology Industry Association,
LISA theory four years practitioner as film Doctor and Multi-Media Specialist.

Writer, Poet and Mentor.



Ahmad Abdullahi
Executive Director

He completed his studies in accountancy at Kaduna Polytechnic, Kaduna, Nigeria in 2006. He did one year National Youth Service with Bayelsa State Ministry of Education, due to hard work and commitment to work he rose to the position of Executive Director Consultancy Dell'more International Limited.
He has vast knowledge in real estate, rural electrification, electrical/electronics, building, telecommunication, business management, general consulting, purchasing and supply.
He also a member, institute of Chartered treasury management of Nigeria and happily married with children.



At Nigeria House in Beijing



CEO At Nigeria House in Beijing



At the dinner hosted by the consortium group with ambasador Marafa



CEO Hosting a Chinese Investor at Abuja



CEO & Chinese consortium investors with the minister @ Nigeria embassy in Beijing to witness the various MOU's signed by consultancy Dell'amore international and Jiddere international consultancy Ltd April 2016

AROUND AND ABOUT



Congratulating mai borgu on his turbaning and receiving staff of office as 17th Emir of borgu



Courtesy call to HRH Emir of Kano



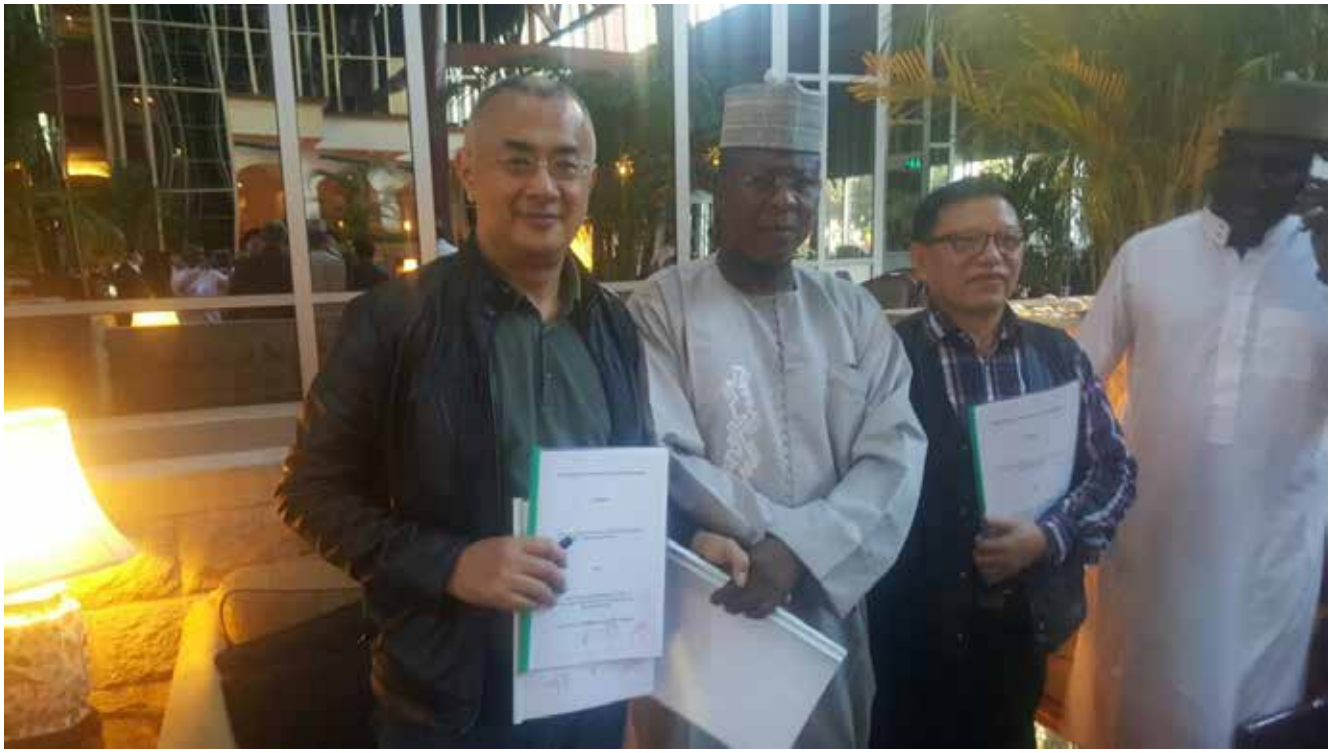
Hajiya Maryam, Rabi, Mama Fatimah and investors at Madaki's square Garden, Gobarau road, Kaduna



Consultancy Dell'amore international Ltd, partnering with energynet of UK at powering africa, Nigeria summit Abuja 12th -14th October 2016



Hosted to an arrival dinner at Beijing



Minister witnessing MOU signing ceremony at Nigeria embassy in Beijing China





Turbaning ceremony of CEO as the 17th Emir of Borgu on 29th October 2016

AROUND AND ABOUT



Visit to Tiangjin coal power plant in China



CEO's wife Maryam on Vacation



CEO With Madakiya Maryam and Moufta



Selfie with some Chinese Investors



CEO Addresses investors during a dinner in Beijing

COMPANY CONTACT DETAILS

RC 320916

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