

BLOOMFIELD LP WEEKLY ENERGY TITBITS (BWET)

Bloomfield LP's Energy Practice brings you highlights of interesting energy developments in Nigeria
July 06, 2026.

The Transmission Company of Nigeria Delegates Control of Energy Management System to the Nigerian Independent System Operator (NISO)

The Transmission Company of Nigeria ("TCN") has delegated the management of the Supervisory Control and Data Acquisition and Energy Management System ("SCADA/EMS") at Gwagwalada's Three Hundred and Thirty (330) Kilovolts (kV) Transmission Substation (the "Facility") to the Nigerian Independent System Operator ("NISO") as part of its efforts to improve grid management in Nigeria.

The Facility houses the newly installed SCADA/EMS and telecommunications system designed to support real-time grid management and system operations. The Managing Director and Chief Executive Officer of TCN, Mr. Sule Abdulaziz, stated that the Facility will serve as a temporary operational base for NISO, enabling the organization to oversee grid operations more efficiently and reliably pending the completion of the permanent Nigerian Communications Commission building.

Read more at:

<https://businessday.ng/energy/power/article/tcn-hands-niso-interim-control-centre-to-bolster-nigerias-grid-management>

The Nigerian National Petroleum Company Limited ("NNPCL") Records Increase in Remittances following the Executive Order Nine (9) by President Bola Tinubu

The Nigerian National Petroleum Company Limited (the "NNPCL") has recorded a significant increase in proceeds from remittances following the executive order nine (9) by President Bola Tinubu in February 2026, for direct remittance of petroleum revenues to the Federation account.

The NNPCL noted that revenue increased to Four Trillion, Eight Hundred and Fifty Billion Naira (N4,850,000,000,000.00) in May, from Seven Hundred and Twenty-Six Billion Naira (N726,000,000,000.00) in January 2026.

The implementation of the executive order nine (9), has largely regulated the remission of petroleum funds into constitutionally recognised accounts, creating transparency across collection, custody and reporting. It is expected that this practice will be upheld and the funds retrieved will be utilised for public infrastructure in the oil and gas sector.

Read more at:

<https://businessday.ng/energy/oilandgas/article/nnpcs-remittances-surge-561-to-n4-8trn-after-tinubus-order>

The Nigerian Electricity Regulatory Commission ("NERC") Records Strong Financial Performance in the First Quarter of 2026

The Nigerian Electricity Regulatory Commission ("NERC") has disclosed that Nigeria's electricity distribution sector recorded an impressive financial performance between January and April 2026.

According to NERC, Electricity Distribution Companies ("DisCos") made a total revenue of over Eight Hundred and One Billion, One Hundred and Sixty Million Naira (N801,160,000,000.00) from customers nation-wide during the quarter under review.

Read more at:

<https://businessday.ng/energy/article/discos-rake-in-n801bn-as-metering-boosts-power-windfall/>



The Federal Republic of Nigeria Joins International Energy Agency as an Associate Member

The Federal Republic of Nigeria has joined the International Energy Agency (“IEA”), a Paris-based intergovernmental organization that shapes global energy policies, as an associate member, marking a significant milestone in its participation in global energy governance.

IEA’s Executive Director, Mr. Fatih Birol, expressed that Nigerian officials will now have access to the IEA’s real-time energy data, market intelligence, technology insights, and investment trends, as well as participate in high-level policy discussions with member governments.

Read more at:

<https://businessday.ng/energy/article/nigeria-vaults-into-energy-big-league-with-historic-iea-membership>

Apex African Gas Nigeria Limited Partners with the Federal Republic of Nigeria to Reduce Industrial Gas Imports

Apex African Gas Nigeria Limited (“Apex”) commissions an industrial gas expansion project in Nigeria (the “Project”) to promote indigenous production. The Project is aimed at replacing imported industrial gases with locally produced oxygen, nitrogen and argon for the healthcare, manufacturing, construction, food processing, and oil and gas sectors.

The Project commissioned a seventy (70) tonne-per-day Air Separation Unit in Lagos State, expanding its combined production capacity to one hundred and ten (110) tonnes per day. The Chairman of Apex, Mr. Najimu Adeniji, expressed that the expansion will primarily serve Nigeria’s oil services industry in Port Harcourt, reducing dependence on imported industrial gases and conserving foreign exchange. Mr. Adeniji also urged the Nigerian Government to improve electricity supply to lower production costs and make industrial and medical gases more affordable.

Read more at:

<https://businessday.ng/uncategorized/article/apex-african-gas-bets-big-on-local-production-to-cut-nigerias-industrial-gas-imports>