

WTIA and J.O.Engineering signs a MOU with SNEL to Generate & Supply DR Congo National Grid with Electricity

SNEL chez Société Nationale d'Électricité Sa, Kinshasa signed a MOU with WTIA Consortium partner J.O.Engineering to supply DR Congo National Grid with Power

GOMBE, KINSHASA, DEMOCRATIC REPUBLIC OF THE CONGO, July 24, 2021
/EINPresswire.com/ -- Congolese state-owned utility company Société Nationale d'Électricité (SNEL) has signed an MOU today 23rd July 2021 with [WTIA](#) Consortium partner South Korean based [J.O.Engineering](#) to build, generate and supply electricity to the National Grid operated by SNEL.



SNEL director-general Jean-Bosco Kayombo Kayan was quoted during the signing ceremony saying: "With the signing of this agreement, we will not only contribute to securing the energy supply in the major urban and peri-urban centres but also finally target supplying electricity to as many households as possible eventually".

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“With the signing of this agreement, we will not only contribute to securing the energy supply in the major urban centres but also target supplying power to as many households as possible eventually”.

*Jean-Bosco Kayombo Kayan,
SNEL Director-General*

“We will similarly be able to ensure and complement the supply of electricity to industries across our country, in particular the mining companies, which represent the economic lungs of [the] Haut-Katanga and Lualaba [provinces] during Phase 1,.”

We will use Hyundai's "Packaged Power Stations" which are modular containerized power plants and will be a perfect fit for DR Congo's adverse geographic and remote locations as these containers fit on trucks for easy transportation and complete setup within short periods of

time as opposed to larger Power Generation Plants said J.W. Lee, Managing Director of

J.O.Engineering.

The complete power deficiency across the DR Congo can be mapped and planned with a combination of Hyundai's Large Power Stations and the more versatile Packaged Power Stations he further quipped. We have successfully implemented National Power Projects globally but a country of mention is Cuba where a 576MW Packaged Power Station with a combination of 310MW Diesel Power Plant was set which elevated the power deficiency and the state proudly printed The Hyundai Packaged Power Station on their 10 Peso Currency Bill.

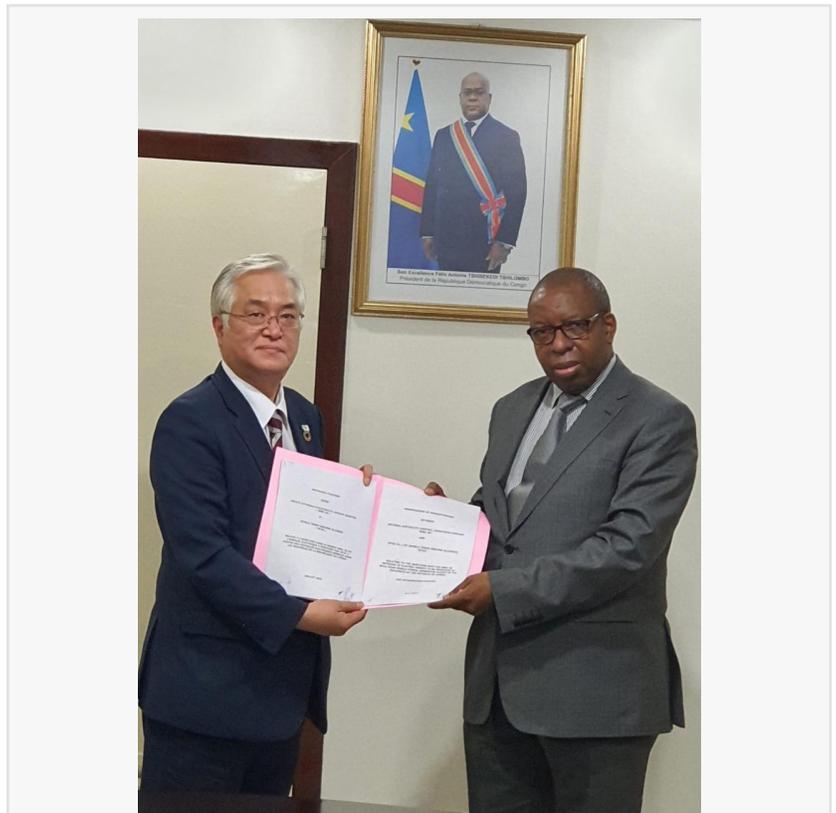
WTIA has a significant role to play in this venture as they are tasked with raising the much needed funds for the successful implementation of this ambitious project which is estimated at approximately US\$300M, more clarity will be received once the locations and study is complete.

Democratic Republic of The Congo's energy sector is ripe for investment. The absence of reliable power grids and adequate electrical distribution has a dampening effect on investment and development, as potential investors typically have to provide their own power generation to operate effectively. Electricity production cannot keep up with demand; additionally, distribution cannot keep up with production, so production is often wasted or simply scaled back said Keun-Young Kim, WTIA Chairman

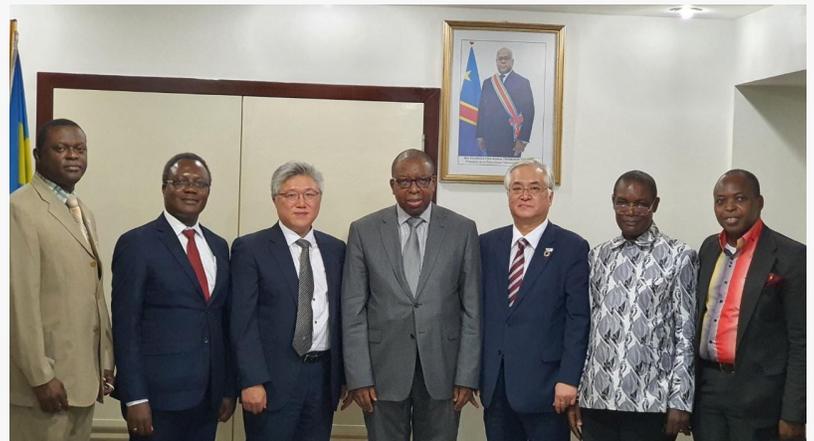
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WTIA Chairman Kim and SNEL DG Jean-Bosco



The Team @ SNEL HQ in Kinshasa, DR Congo

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