

Media Report

Cenpower TBM Unveiling And Project Milestone Update Event – 20.04.16

Background

On Wednesday, the 20th of April 2016, Group Five, the EPC contractor, commissioned by Cenpower Generation Company Limited to construct the 350MW Kpone Independent Power Plant (KIPP) in Ghana, set an engineering record with the deployment of a Tunnel Boring Machine (TBM) at the project site.

The TBM will be used to construct the seawater intake and outfall tunnels, which will be used as a cooling system for the Combined Cycle Gas Turbine (CCGT) power plant, which represents an engineering feat yet to be replicated elsewhere in Sub-Saharan Africa.

In addition to the arrival of the TBM on site, the other key recent project milestone is the arrival and installation of the first Gas Turbine, Generator and auxiliaries.

Project Owners, Cenpower Generation Company Ltd also used the occasion to give a status update on the project, which is over 40 per cent complete.

The following media houses were invited to cover the event: The Daily Graphic, The Graphic Business, The Ghanaian Times, The Business and Financial Times, The Daily Guide, The Ghana Business and Finance Magazine, Joy FM, Citi FM, Starr FM, TV3, GTV, UTV, Metro TV, Ghana News Agency, Xinhua News Agency and Reuters Newswires.

Agency also liaised with Group Five's PR Manager based in Johannesburg, Isabella Makuta, for event release to the South African Media.

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Event Press Pack

In line with Agency's media management policy, an event press pack was produced and given to all journalists who were invited to cover the event. The pack comprised of a hard copy media release, the Cenpower KIPP project fast facts and profiles of a selection of Directors of the KIPP project partners (Cenpower, Group Five and Coleman Tunneling), especially those who will be physically conducting the presentations and giving a tour of the plant's facilities.

A DVD was also included which contained soft-copies of the above documents as well as copies of the various presentations from the CEO of Cenpower Generation Company Ltd, Contracts Director of Group Five and the Managing Director of Coleman Tunneling Africa Ltd. Additional material and pictures on the Tunnel Boring machine was also included in the DVD. A copy of the press pack has been handed over to the client.

The Electronic Broadcast Media – Radio and TV

The event was covered and aired in all major prime time news bulletins of the following networks – Joy FM, Starr FM, Citi FM, TV3, GTV, UTV and Metro TV. Hard copy clips of the reports have been collated and will be handed over to Client.

Online Media Reports

The Ghanaian online media reports were as usual very extensive. Apart from the report appearing on the websites of all the invited media houses, other online platforms with Ghanaian focused news content also culled the report for their own news coverage. Below are the links to the reports, which appeared online.

1. **Ghana News Agency** - <http://www.ghananewsagency.org/economics/veep-lauds-cenpower-102928>

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2. **Ghana government website** - <http://www.ghana.gov.gh/index.php/news/2703-veep-lauds-cenpower>
3. **Ghanaian Times** – <http://www.ghanaiantimes.com.gh/veep-calls-for-completion-of-cen-project-on-schedule/>
4. **Daily Graphic** – <http://www.graphic.com.gh/news/general-news/62495-veep-inspects-work-on-kpone-independent-power-plant.html>
5. **ModernGhana.com** - <http://www.modernghana.com/news/687357/well-meet-2017-target-to-add-350mw-to-grid-cenpower.html>
6. **GBC Ghana** - <http://gbcghana.com/1.8968743>
7. **Ghanaweb.com** - <http://www.ghanaweb.com/GhanaHomePage/business/We-ll-meet-2017-target-to-add-350MW-to-grid-Cenpower-432633>
8. **Starr FM** - <http://www.starrfmonline.com/1.8969670>
9. **Ghana Politics Online** - <http://ghanapoliticsonline.com/inspects-ongoing-cenpower-project/>
10. **Kowaa Radio** - <http://koowaa.com/business/veep-lauds-cenpower/>
11. **Ghanaman.com** – <http://www.ghanaman.com/topic/veep-inspects-kpone-independent-power-plant-1/>
12. **Metro TV** - <http://www.mymetrotv.tv/index.php/news/item/581-veep-inspects-work-on-kpone-independent-power-plant>
13. **Citi FM Online** - <http://citibusinessnews.com/index.php/2016/04/21/350mw-cenpower-project-40-complete-photos/>
14. **Citi FM Business News Report** - <http://citibusinessnews.com/index.php/2016/04/21/empower-vra-financially-to-make-payments-cenpower-ceo/>
15. **Xinhua Chinese News Agency** - http://news.xinhuanet.com/english/2016-04/22/c_135301661.htm
16. **Ghana Trade.com** - <http://ghanatrade.gov.gh/Latest-News/well-meet-2017-target-to-add-350mw-to-grid-cenpower.html>
17. **Ghana Politics Online.com** - <http://ghanapoliticsonline.com/inspects-ongoing-cenpower-project/>

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18. **Ghana Lifestyle.com** - <http://www.ghanalifestyle.com/veep-unveils-tunnel-machine-for-kpone-power-plant/>
19. **Newsghana.com** – <http://www.newsghana.com.gh/veep-lauds-ghanas-partnership-with-cenpower/>
20. **The B&FTonline.com** - <http://thebftonline.com/business/economy/18650/cenpower-project-42-complete.html>
21. **Construction Review Online** - <http://constructionreviewonline.com/2016/04/combine-cycle-power-plant-in-ghana-is-at-42-complete/>
22. **Business Ghana.com** - http://www.businessghana.com/portal/news/index.php?op=getNews&news_cat_id=&id=210362
23. **Vn.com** - http://article.wn.com/view/2016/04/21/Veep_inspects_work_on_Kpone_Independent_Power_Plant/
24. **Ghanaman.com** - <http://ghanaman.com/topic/veep-inspects-kpone-independent-power-plant-1/>
25. **Zipped Multimedia.com** - <http://zippedmultimedia.com/2016/04/22/veep-unveils-tunnel-machine-for-kpone-power-plant/74027>
26. **Ghanamma.com** - <http://www.ghanamma.com/2016/04/22/veep-unveils-tunnel-machine-for-kpone-power-plant/>

Print Media

1. The Ghana Business and Finance Magazine

The Ghana Business and Finance Magazine is published monthly. Agency will provide a hard copy of the magazine to Client when it is published and made available to the public by the first week of May.

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2. The Daily Guide, Friday 22nd April 2016. Page 9



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4. The Ghanaian Times, Thursday April 21 2016: Page 17

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News

Veep Prox Inspects CENPower project

Veep calls for completion of CEN project on schedule

From Julian Tetteh, Kpone.

VICE President Faa Kweisi Bediako, Ambassador Arthur Ametakyi, toured the CENPower project site here in Kpone, in the Kpone Kasampan District of the Greater Accra Region, to ascertain the level of work done so far, after he cut the sod for the commencement of work in January last year.

He also used the occasion to unveil the Tamed Revolving Machine (TRM), an engine which would be used to maintain the six water intake and outlets, to cool the systems for the combined cycle gas turbine power plant.

When completed, the 274 megawatts power plant, with 161 kV substation for power transmission, as well as fuel delivery, treatment and storage facilities and working capital funding for fuel, would contribute 26 per cent to Ghana's total electricity generation.

Expected to add 15 per cent to the national grid, the project is 41 per cent complete, and would be finished in the last quarter of 2017.

The US\$ 900 million project forms part of efforts being undertaken by the government to increase Ghana's generation capacity to 7000 megawatts by the year 2020, to make it a net exporter of power to neighbouring countries.

Bringing the media after the inspection, Vice President Ametakyi-Bediako was impressed by the progress of work, and tasked the engineers on site to ensure they meet the deadline.

He said the project was evidence of government's unwavering commitment to ensuring that the country not be power deficient while making it an exporter of power by the end of the year.

Government, the Vice President said, would go the full mile to provide the support the sector needed so that the country didn't return to the debilitating power crisis that engulfed it in the last couple of years.

Mr. Samuel Nana Osei Botwe, the Board Chairman of CENPower Generation Company Limited said his firm was committed to the project and would deliver on time.

According to him, the company has been in communication with local authorities of the area so as to adapt environmentally sound strategies when the project commences operations.

The arrival of the TRM, Mr. Botwe noted, opens possibilities for engineering and infrastructure development in the oil and gas, transport, water and sewage management sectors.

The Chief Executive Officer of CENPower, Mr. Theo Sackey, said 80 per cent of the over 700 workers on the site were locals from the area.

The project is being funded by a consortium of South African financial firms including the Rand Merchant Bank, the Export Credit Insurance Corporation, under an export credit cover, and Dutch Development Bank, FMO.

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5. The Graphic Business, Tuesday 26th April 2016: Page 26

Cenpower introduces new drilling technology

By Samuel Doe Ablordeppay

CONTRACTORS working on Cenpower's 100 megawatt Kpoko Independent Power Plant (KIPP), Group Five, have introduced a new technology of drilling and tunneling in engineering practice in Ghana.

The Tunnel Boring Machine (TBM) creates different sizes of tunnels underground without digging the top soil. This makes it environmentally friendly and shortens work duration.

Group Five, the Engineering, Procurement and Construction (EPC) Contractor commissioned by Cenpower Generation Company Ltd, deployed the services of Coleman as contractor to tunnel into the site for sewer surface and surface. The site water is required to serve the cooling system for the Combined Cycle Gas Turbine power plant.

"We have come to a very critical stage in the plant's construction. The site water pipeline for the cooling water system cannot be constructed normally using conventional open-trench techniques. This specialised equipment addresses the environmental aspect and it is the first time it is being deployed in Sub-Saharan Africa," the Customer Director of Group Five, Mr Stephen Tetteh said.

The Vice-President of Ghana, Mr Paa Kwesi Annand-Asare, inaugurated the machine at the project site at Kpoko where tunnelling shafts have already been constructed using the TBM.

Mr Annand-Asare expressed satisfaction with the technology and project and said that it would help the construction of more infrastructure facilities, thereby helping to create more career openings for the country's power generation.



Two workers in the Kpoko site were found to be using the tunneling machine.

KEY NOTE

This technology can be used to construct underground passages and tunnels without disturbing top-level surfaces and can be used to eliminate the construction of open-sewerage drains.

emphasized on the machine. Two of their tunnels will be straight and underground the seabed (offshore), while the other two tunnels will be curved, shallow and onshore under the seabed ground to the plant," the Managing Director of Coleman, Mr Emmanuel, Mr Noel Kyei, and in the inaugural ceremony.

The arrival of the TBM, according to engineers, opens up very interesting possibilities for engineering and infrastructure development in Ghana and in industries such as oil and gas, transport, water and sewage management.

"This technology can be used to construct underground passages and tunnels without disturbing top-level surfaces and can be used to eliminate the construction of open-sewerage drains," Mr

Project milestones

The Chairman of Cenpower Generation, Mr Samuel Nana Brew Bofor, indicated that 13 months of work (81 per cent of the tender) had delivered 43 per cent of the construction, with the first unit of gas turbine generation and auxiliary having been installed.

Mr Bofor said close to 800,000 man-hours of work had been expended with 100,000 man-hours. The plant will have a 1470 power unit station, as well as fuel delivery, treatment and storage facilities.

When completed, the KIPP which engaged in a scope limited engineering that has met some international standards, to supply up to 20 per cent of the country's power needs. — GH

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6. The Business and Financial Times, Tuesday 26th April 2016: Page 3

Cenpower project 42% complete

The 110MW Kpone Independent Power Plant, which is being built by Cenpower Generation Company Limited in Kpone near Tema, is 42 percent complete and set to exceed IET compliance targets.

Chairman of Cenpower Samuel Nana Baw-Baillaie said: "What we have here 11 months ago we said we would complete the project in 11 months, and I am happy to announce that 42 percent has been done". He added that the almost 150,000 tonnes has already close to 80,000 tonnes have, and as at the time has not been a single accident.

The Chairman was speaking at a recent ceremony that saw Vice President Kwesi Agyemang-Adetee touring the facility to assess its progress. General Serey Madielou is leading the project.

The technology is the first to be deployed in sub-Saharan Africa, and will be used to construct underground tunnels that transport water off the coast to the project site to be used

for cooling the plant.

The 150-Megawatt plant will increase Ghana's power generation capacity by 10 percent when completed. It will also provide approximately 25 percent of available national electrical generation when it finally comes on-stream in 2017.

Mr. Agyemang-Adetee lauded Ghanaian partners in the Cenpower Company for working hard to ensure realisation of the project. He also praised the company for its local content policy, which he said has helped in training and skills transfer as well as providing employment for people in the area.

Vice President Agyemang-Adetee also applauded the vision of Cenpower Company in helping to increase and stabilise the country's energy supply. He said the increased investment by Independent Power Producers (IPPs) in the power sector is in line with government's agenda to add 1,000MW of power generation to the national grid.

He said despite the improvements in current energy

supply, the country will need an additional 20 percent energy storage before the nation can completely be self-sufficient in power supply.

Group Five Power International of South Africa, the Engineering, Procurement and Construction contractor on the project, said the deployment of this new technology is a very critical stage in the plant's construction. "The six water pipelines for the cooling water system cannot be constructed manually using conventional open trench techniques. In order to minimise the environmental impact of construction activities, we used specialised equipment, which up to now has not been deployed in sub-Saharan Africa," said Stephen Tindall, Country Director of Group Five.

Group Five has standard self-constructed underground tunnelling expertise. Colson Construction Africa Ltd, which will drive the TBM - the first of which is used to drill underground passages, tunnels, and tunnels, to construct the six water intake and outfall.

"Our task is to tunnel six shafts starting from two launching shafts constructed on the seabed. Two of these tunnels will be straight and underground the seabed, while the other two tunnels will be constructed and curved under the seabed ground to the power plant, without disturbing the natural environment," said Dick Kwe, Managing Director of Colson Construction.

This technology, according to analysts, can be used to construct underground tunnels and tunnels without disturbing natural features and can be used to enhance the construction of open storage drains, which are prevalent in Ghana and other parts of Africa.

Upon completion, the plant will comprise a 110MW Combined Cycle Gas Turbine (CCGT) plant, a 100MW power substation, as well as fuel delivery, treatment and storage facilities and working capital funding for fuel.

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7. The Business and Financial Times, Tuesday 26th April 2016: Energy Supplement

BFT ENERGY
TUESDAY APRIL 26, 2016

Veep visits Cenpower Generation

Veep President Kwesi Ninsin-Antwi

Veeep President Kwesi Ninsin-Antwi has visited a Cenpower Generation Company Limited facility in Agape and attended a Thermal Rating Machine to facilitate the addition of 100 megawatts of power to the national grid by the deadline date of 2017. Work on the independent three plant is currently about 40 percent complete.

The technology which is the first to be deployed in Sub-Saharan Africa will be used to generate self-generated records that will improve accuracy of the data to the primary site to be used to build the plant.

The Chief Executive Officer of Cenpower, Theo Aboley explained that the progress of work going live will address the power crisis in Ghana's energy provision both in the short and long term.

The 100 Megawatt plant when completed will increase Ghana's power generation capacity by 10 percent. It will also generate approximately 50 percent of available Annual thermal generation when it fully commences operation in 2017. The \$20 million project was commissioned by the Veep President in January 2015.

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8. The Media Release



Cenpower's 350MW IPP Project sets Sub-Saharan African Engineering Record

20 April 2016; Accra – The EPC contractor, commissioned by Cenpower Generation Company Limited to construct the 350MW Kpone Independent Power Plant (KIPP) in Ghana, is setting an engineering record with the deployment of a unique Tunnel Boring Machine (TBM) at the project site. The TBM will be used to construct the sea water intake and the sea water outfall, which will be used as a cooling system for the Combined Cycle Gas Turbine (CCGT) power plant.

The EPC Contractor for the project is Group Five Power International of South Africa. "We have come to a very critical stage in the plant's construction. The sea water pipelines for the cooling water system cannot be constructed manually using conventional open trench techniques. In order to minimize the environmental impact of construction activities, we need specialised equipment, which up to now have not been deployed in Sub-Saharan Africa," said Stephen Trickett, Contracts Director of Group Five.

Group Five, has therefore subcontracted underground tunnelling experts, Coleman Tunnelling Africa (Pty) Ltd, which will deploy the TBM, the likes of which is used to drill underground passages, subways, and tunnels, to construct the sea water intake and outfall.

"Our task is to tunnel four drives starting from two launching shafts constructed on the seashore. Two of these tunnels will be straight and underneath the seabed (offshore) whilst the other two tunnels will be curved shaped and onshore under the natural ground to the power plant, without disturbing the natural environment," said Noel Kerr, Managing Director of Coleman Microtunnelling.

Engineering Analysts say the arrival of the TBM opens up very interesting possibilities for engineering and infrastructure development in Ghana in the oil and gas, transport, water and sewage management industries. This technology can be used to construct underground passages and tunnels without destroying top-level surfaces and can be used to eliminate the construction of open sewerage drains, which are prevalent in Ghana and other parts of Africa.

Currently, the power plant EPC project is over 40 per cent complete. In addition to the arrival of the TBM on site, the other key recent project milestone is the arrival and installation of the first Gas Turbine, Generator and auxiliaries.

"We are on schedule as per our timelines to complete the project as planned and to provide the full 350MW of electricity supply to the grid by the 4th Quarter of 2017. Cenpower Generation is highly committed to delivering the project on time and the support from our partners; EPC Contractor, sub-contractors, the Community, the project sponsors, lenders and other Stakeholders is tremendous" said Theo Sackey, Chief Executive Officer of Cenpower Generation Company Limited.

Upon completion, the plant, which comprises the 350MW Combined Cycle Gas Turbine (CCGT) plant, a 161KV power substation as well as fuel delivery, treatment and storage facilities and Working Capital funding for fuel, would add up to approximately 20 per cent of Ghana's total thermal power generation.

- Ends -

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Notes to Editors

About Cenpower Generation: Cenpower Generation Company Limited ('Cenpower Generation') is a special purpose Company set up to develop, build and implement the Kpone IPP (KIPP) project, a 350MW light crude oil and gas fired combined cycle power plant in the municipality of Kpone ('KIPP'), within the Tema industrial zone, near Accra, Ghana. The KIPP, one of the largest infrastructure projects currently under development in West Africa, is the first greenfield thermal project financed IPP in Ghana. The shareholders of Cenpower are:

- Africa Finance Corporation – www.africafc.org
- Sumitomo Corporation of Japan - www.sumitomocorp.co.jp/English/
- Cenpower Holdings Limited – www.cenpowerholdings.com
- Africa Infrastructure Investment Fund 2 of South Africa – www.aiaafrica.com and
- FMO of Netherlands – www.fmo.nl

For more information, visit www.cenpowergen.com

About Group Five: Group Five was selected as Cenpower's Engineering Procurement and Construction ('EPC') contractor after a rigorous international procurement process. Group Five is a diversified Construction, Infrastructure Concessions and Related Services group engaged in resources, energy, real estate and infrastructure delivery with a growing international client base in South Africa, the rest of Africa and Eastern Europe. For more information, visit www.groupfive.co.za

About Coleman Tunnelling Africa: Coleman Microtunnelling was established in 1971 and has gained over 40 years' experience providing tunnelling solutions to major role players in the oil, gas and water industries. <http://www.colemanmicrotunnelling.com>

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9. Cenpower Website Updates

The News Section of the Cenpower Website - <http://cenpowergen.com/news.html> - is very outdated with the last entries made between April and June 2015, about a year ago.

Agency recommends that all media clips from the event are loaded onto the website in line with what the event sought to achieve as a milestone project update. Subsequently, updated drone videos of the project's progress can also be uploaded as latest updates on infrastructure development on the project site.

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