Breaking Ground SEPTEMBER 2021



BUILDING A BETTER **AFRICA**









SANY GROUP



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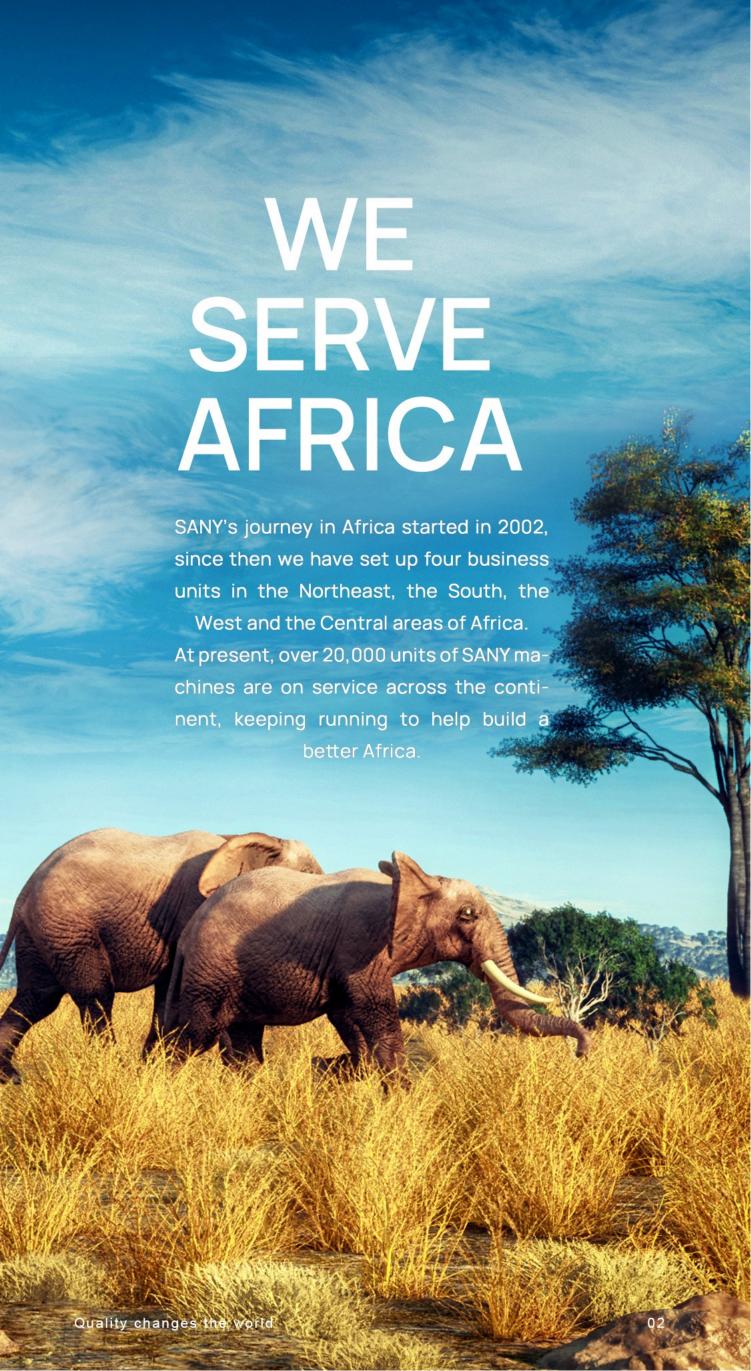
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OUR BUSINESS IN WESTERN AFRICA

SANY West Africa Region BU is headquartered in Nigeria, with dealers in Nigeria and Senegal. At present, there are a total of over 2,000 units of equipment in operation. SANY now has two central warehouses in Nigeria, which cover the needs of 16 countries in West Africa.

Mali Gravel Mine

Ten units of SANY excavators worked at the remote Mali gravel mine.

Prior to the project, SANY hired workers and trained excavator operators and welders from among the local people to pave roads, dig a well and install solar streetlights to improve the well-being and working environment of the local area.



The Port of Dakar Gas Terminal Project

As required by the project, for seven consecutive days and nights, three SANY trailer pumps and three SANY placing booms continued working with a zero-failure record, a testament to the unquestionable quality of SANY products.



OUR BUSINESS IN NORTHEASTERN AFRICA

SANY Northeast Africa Region identified 7 core markets, including Algeria, Kenya, Ethiopia, Tunisia, Morocco, Sudan, and Egypt and reached out to 16 adjacent national markets. At present, SANY has nearly 7000 sets of equipment in the region, with total sales exceeding 800 million USD.

Mombasa-Nairobi Railway

With an overall length of 480km, Mombasa Nairobi Railway is the largest construction project of Kenya. 120 sets of SANY equipment were active on the project site. Pumps undertook the production, transportation and pumping tasks of concrete, while cranes, excavators and rollers undertook other hoisting and earth works.





Uplands-Ruiru Road

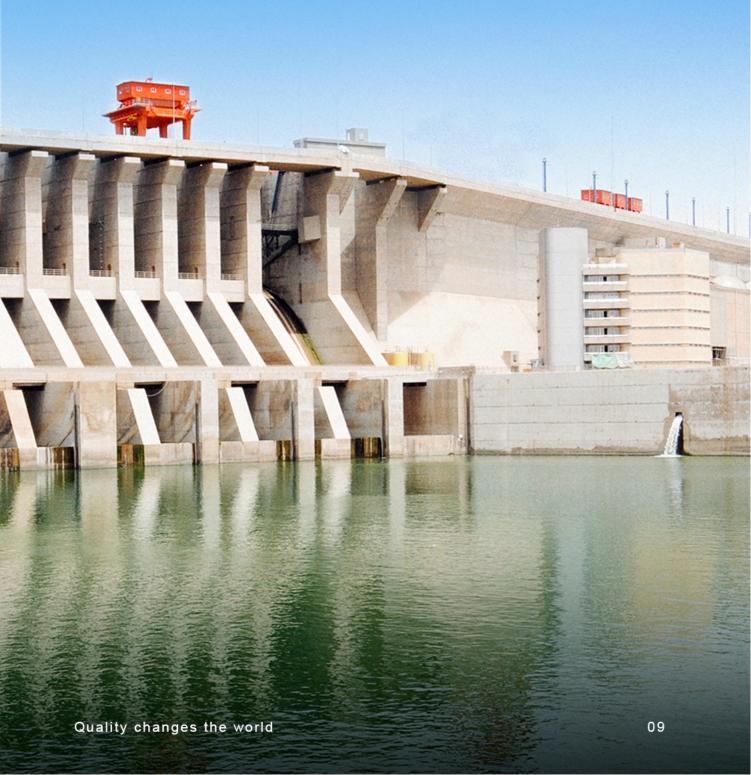
A one-hour drive from the Capital Nairobi, the capital city of Kenya, the previous 47-km (29-mile) Uplands-Ruiru 47km road needed to be upgraded into a double-lane asphalt road in 2018.

SANY's 21 units of equipment, including concrete machinery, road machinery and a crane were involved in the project. The rehabilitation of the Uplands – Githunguri – Ruiru (C560) – 47 Km road greatly facilitated the transportation of passengers and freight in the region.

Merowe Dam

With a storage capacity of 15 billion cubic meters, the Merowe Dam in Sudan is the largest hydroelectric power project that China has participated in abroad.

SANY machinery involved in the project included 12 trailer pumps, 12 mixer trucks, 4 placing booms and 2 truck pumps.



OUR BUSINESS IN CENTRAL AFRICA

SANY Central Africa BU is a newly founded (2019) business unit, operating in countries including Angola, Congo Democratic Republic, Congo Republic, Cameroon, Gabon, Central Africa Republic, Chad, and Equatorial Guinea. There are about 2200 units of SANY equipment in service in this region.

CIF Cement Plant

Founded in 2014 with an investment of 800 millon USD, CIF (Angola) is the largest cement company in Angola.

Throughout the construction period from 2009 to 2014, a total of 110 SANY units took part in the construction, including excavators, cranes, drilling rigs and concrete machinery.

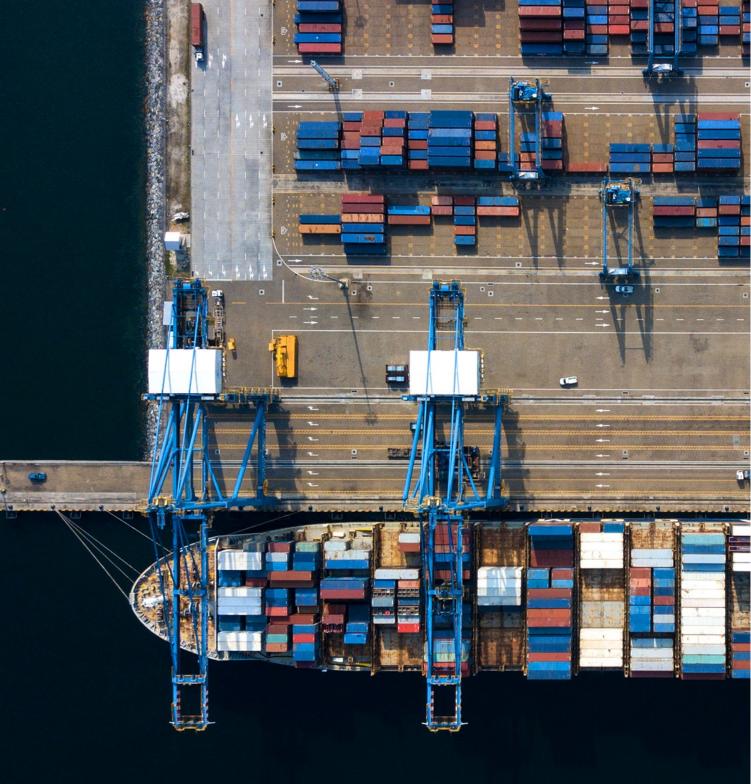


Caculo Cabaça Hydroelectric Power Station

Located in Cuanza Norte Province in Angola, Caculo Cabaça is the largest hydroelectric power station under construction in Africa.

Forty SANY units including excavators, wet spraying machines, batching plants, truck mixers and truck cranes are involved in this project.





Kribi Deepwater Port Project Phase I

Located about 30 kilometers or 18.5 miles south of Cameroon's city of Kribi, the deepwater Port is a large container transit port and comprehensive hub port in Cameroon for central and western Africa.

Fifty units of SANY machinery participated in the project, including pump trucks, rollers, excavators and dynamic compactors.

OUR BUSINESS IN SOUTHERN AFRICA

SANY South Africa has its head office in Johannesburg. Its core business region covers South Africa, Zambia and Zimbabwe. Currently, there are over 5,000 units of SANY equipment sold in the SANY South Africa region. Built in Johannesburg in 2007, SANY's South Africa Central Warehouse is in charge of the spare part supply for the vast region of southern Africa.



The Kusile Power Station is the largest of its kind in South Africa.

SANY 750 t and 630 t crawler cranes were chosen to tackle the most challenging and critical hoisting work in the construction of the power station.

They are the largest Chinese cranes that have ever been supplied to the region.



Kafue-Mazabuka

The Lusaka-Livingstone Road is a Zambian highway that connects Lusaka, the capital city, with Livingstone where lies Victoria Falls, one of the Seven Natural Wonders of the World.

In 2019, the renovation project for this section began, witnessing the great contributions made by more than 20 SANY units including graders, rollers, pavers, excavators, asphalt batching plants and loaders, among others.



Green Point Stadium

Venue construction for the 2010 South Africa World Cup involved multiple types of SANY machinery, including excavators, cranes, concrete machinery and road machinery. In addition, SANY's crane led the reconstruction of Green Point Stadium in Cape Town. Renamed Cape Town stadium, the stadium was upgraded for the game in 2010 to accommodate 69,070 spectators.





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