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Kipoi SX-EW



Location: Democratic Republic of the Congo (DRC)
Scope: Engineering, Procurement & Construction (EPC)
Completion: 2014

The first phase of the Kipoi project has been designed to process approximately 3.5 Mtp/a of copper-bearing ore and to produce 25 Kt/a of LME Grade A copper cathode.

SENET was awarded the LSTK contract for the design, construction and commissioning of the process plant and its related support infrastructure.

The process route was defined by SENET's hydrometallurgical process team engineers in conjunction with Miller Metallurgical Services (MMS), a specialist Australian consultancy with many years of Solvent Extraction and Electrowinning experience.

The plant layout was developed by SENET engineers along with the civil, structural, mechanical, electrical and instrumentation aspects of the project. In addition, SENET was wholly responsible for the construction, logistics and management of the project.

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