

## Dams & Hydroelectrics



Services Provided	Customer	Year
Update of the Environmental Impact Study (EIA) of the Proposed Construction of the Boroma Hydroelectric Dam , to be located on the Zambezi River, in Tete Province.	Hidroeléctrica de Boroma, S.A.	2019
Simplified Environmental Study for the Construction of the Luaíce Mini-Hydro Power Plant Project, in the District of Lichinga, Niassa Province	Fundo Nacional de Energia (FUNAE)	2019
External Environmental Audit of the Cahora Bassa Project	Hidroeléctrica de Cahora Bassa , S.A.	2019
Environmental and Social Pre-feasibility Study for the Construction of the Megaruma Dam and Expansion of the Water System to the City of Pemba, Mozambique	GAUFF – INZAG	2015
Simplified Environmental Assessment for the Hydroelectric Sheme of Mavonde, Manica	FUNAE	2014
Simplified Environmental Assessment for the Hydroelectric Sheme of Sembezeia, Manica	FUNAE	2014
Environmental and Social Services Provider for Corumana Dam	FUNAE	2013
Environmental Impact Assessment for Moamba Major Dam	COBA	2011
Environmental Impact Assessment Mphanda Nkuwa Hydroelectric	COBA	2010
Simplified Environmental Assessment for the Hydroelectric Sheme in Chiurairue, Manica	FUNAE	2010
Pre-Feasibility and Scoping Study for the Mphanda Nkuwa Hydropower Station	HMNK-COBA	2009