

The Project Title	Project Description	
ACP Thermal Harvesting™ Project	<p>The ACP Thermal Harvesting™ Project envisages the construction and operation of a Waste Energy Recovery System (WERS) with the installed capacity of 5 MW that utilize waste heat of the hot water stream to the existing Anglo Converter Plant (ACP) High Pressure Cooling Water System for the generation of electricity.</p> <p>The proposed project activity will reduce greenhouse gas emissions by 20 608 (tCO<sub>2</sub>e) per annum for a 10 year crediting period.</p>	
Status	Location	Commenting Period
Not registered	Republic of South Africa	13 - 29 December 2016
Send comments to DNA	<a href="mailto:DNA@energy.gov.za">DNA@energy.gov.za</a> or <a href="mailto:lufuno.mukwevho@energy.gov.za">lufuno.mukwevho@energy.gov.za</a> or <a href="mailto:ndiafhi.tuwani@energy.gov.za">ndiafhi.tuwani@energy.gov.za</a>	