



Grupo·epm

Ituango Hydroelectric Project

*Contingency under control,
remediation in the works.*

*Pictures of main civil works.
July 3, 2019*

Panoramic View



April, 2019

The background of the slide is a large white circle centered on a dark green background. The white circle is bordered by several concentric, semi-transparent green rings of varying shades, creating a layered effect.

Dam







May, 2019

The background of the slide is a large white circle centered on a dark green background. The white circle is bordered by several concentric, curved bands of varying shades of green, creating a modern, organic frame.

Spillway



Feb, 2019



Feb, 2019

The background of the slide is a large white circle centered on a dark green background. The white circle is framed by several concentric, semi-transparent green rings of varying shades, creating a layered, tunnel-like effect.

Access Tunnel PowerHouse



July, 2019



July, 2019



July, 2019



July, 2019

The image features a large, light green circle centered on a white background. The circle is partially framed by dark green curved shapes at the top-left, top-right, and bottom-left corners. The word "PowerHouse" is written in a bold, dark green, sans-serif font, centered within the white space of the circle.

PowerHouse



June, 2019



NO
CUIDADO
EN LA BARRERA

PELIGRO
CAÍDA
DE OBJETOS

A large, light green circle is centered on the page. The circle's edge is decorated with several concentric, slightly offset rings of varying shades of green, creating a layered, tunnel-like effect. The text is centered within the white space of the circle.

Transformers Cavern

PowerHouse



July, 2019



July, 2019

Surge Tank



July, 2019

Discharge Tunnel



Discharge 2. 850m from the discharge's entrance. July,2019



Discharge 3 entrance. July,2019



Road Access between discharges 3 and 4. July,2019



Discharge 4. July,2019

Auxiliary Diversion Tunnel

Closure of the left gate - May 29th 2019



May, 2019



May, 2019



May, 2019

The background features a large white circle centered on a dark green background. The circle is bordered by several concentric, semi-transparent green rings of varying shades, creating a layered effect.

**External substation that will receive
the electricity generated in the PowerHouse**



Feb, 2019

The image features a white background with decorative green curved borders on the left and right sides. The borders consist of multiple concentric, overlapping arcs in various shades of green, creating a modern, organic frame.

Monitoring Center





Thank you!