

ANEXO VI: PLANOS

HIBRIDACIÓN DE ENERGÍA FOTOVOLTAICA Y BATERÍAS EN UNA CENTRAL
HIDROELÉCTRICA REVERSIBLE EXISTENTE

Alumnos:

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Yulia Kuzmina,

Rodrigo Mohedas Andrino,

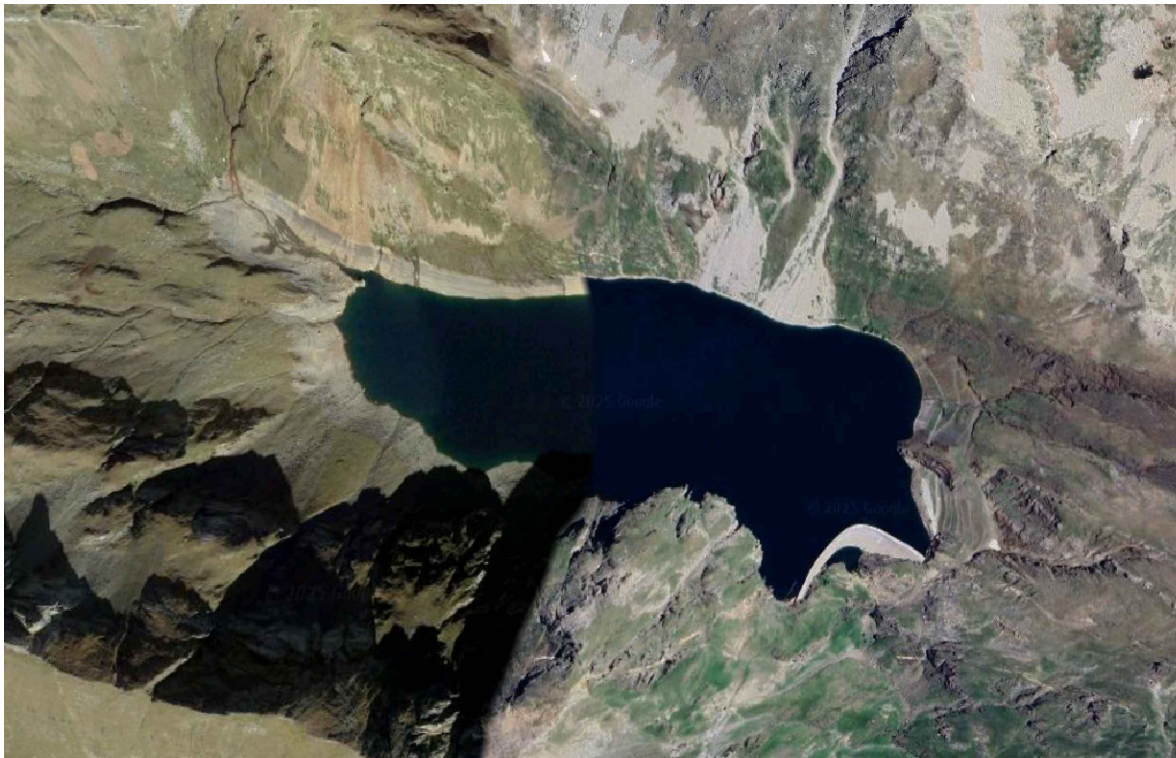
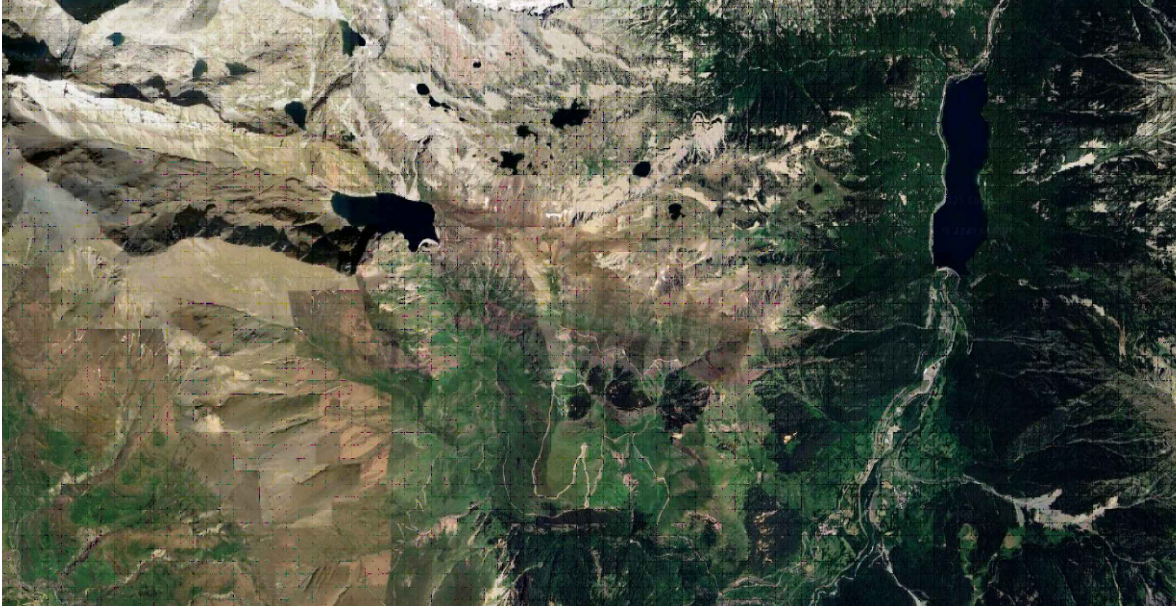
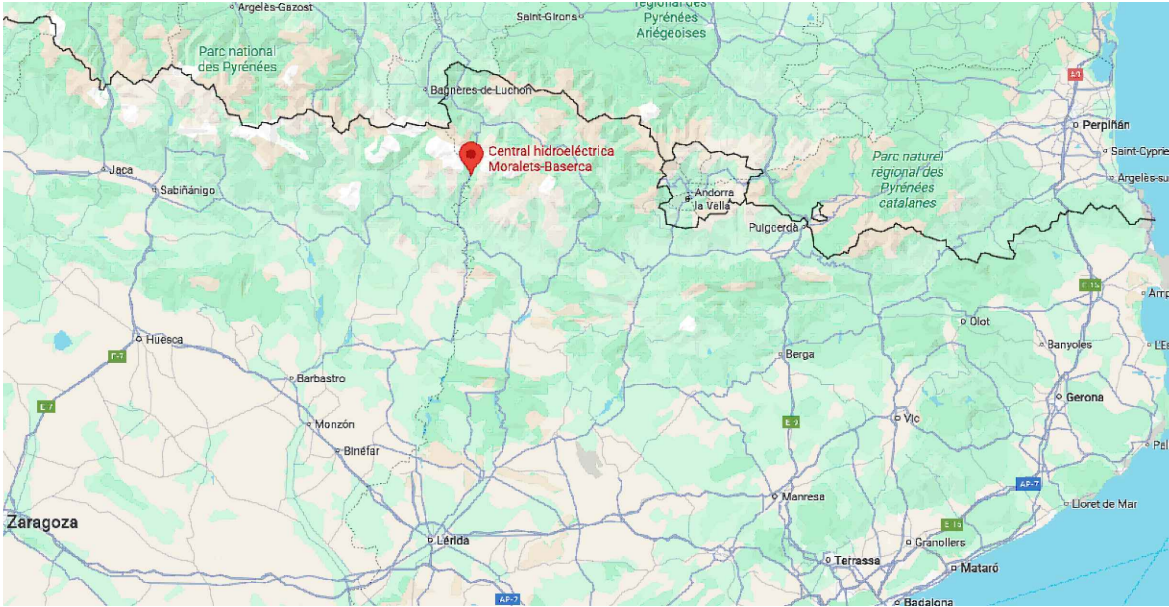
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Didier Edinson Náñez Macías

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UNIVERSIDAD EUROPEA DE CANARIAS UEC

Máster Universitario en Energías Renovables





Planta solar

Twin Skid Compact + inversores centrales

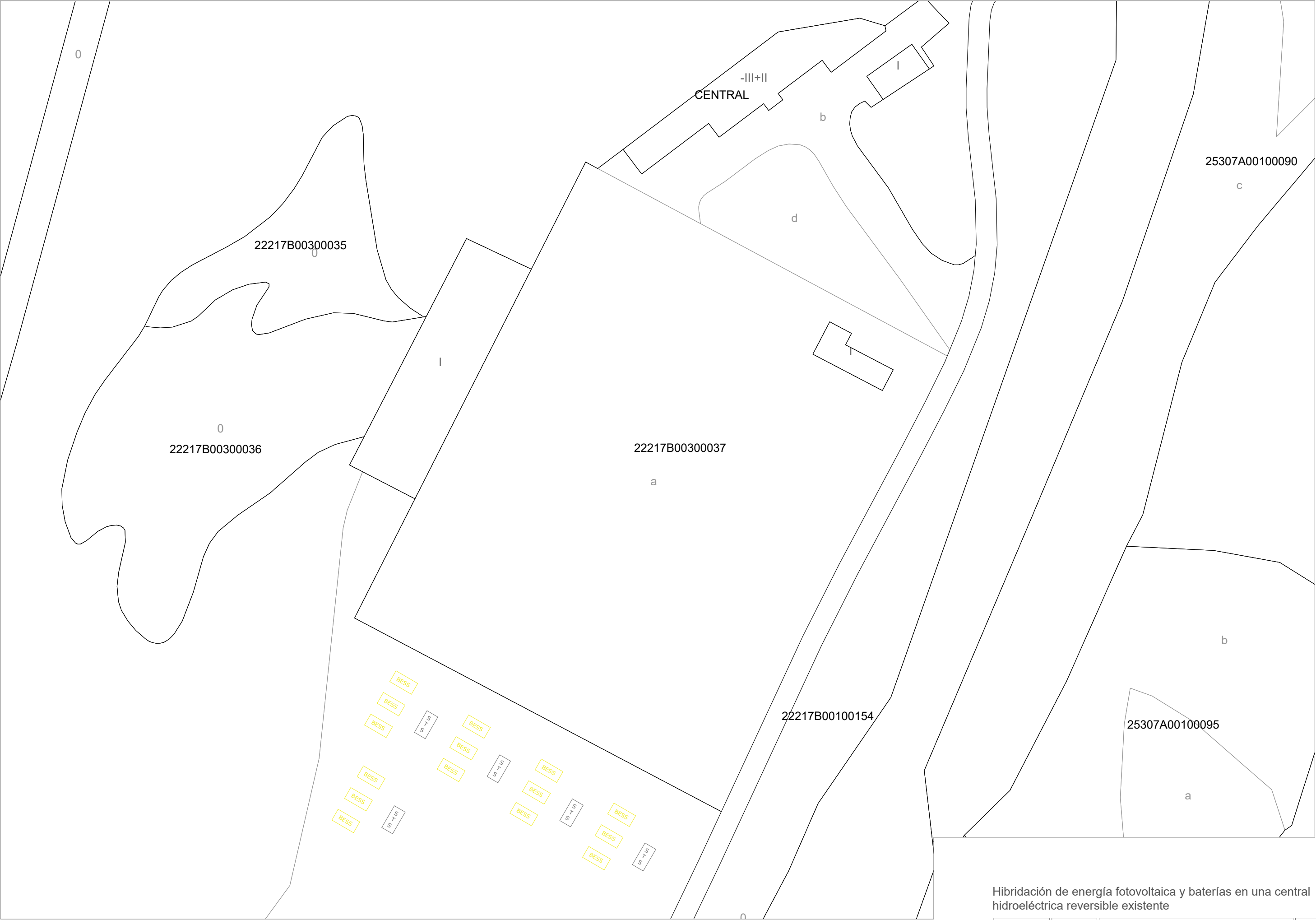
Hibridación de energía fotovoltaica y baterías en una central hidroeléctrica reversible existente

FECHA:	ESCALA:	PLANO:	NUMERO:
SEPTIEMBRE 2025		LAYOUT SOLAR FLOTANTE	02

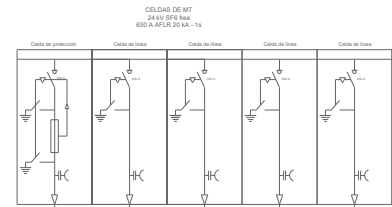
SEPTIEMBRE 2025

LAYOUT SOLAR FLOTANTE

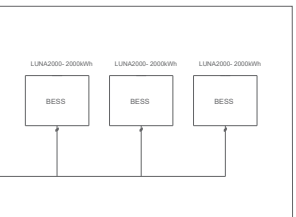
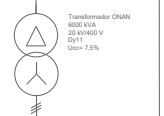
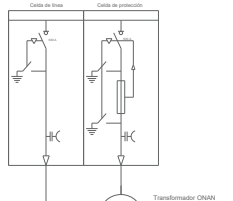
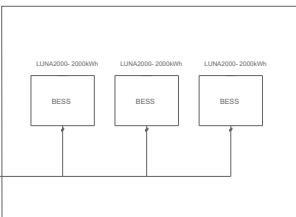
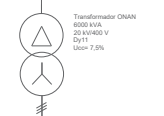
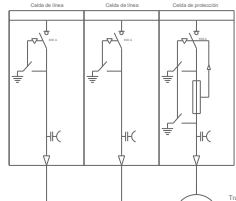
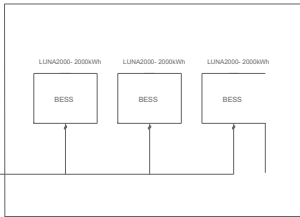
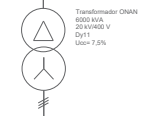
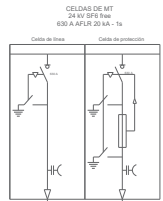
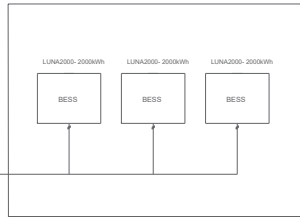
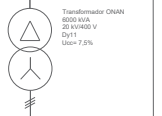
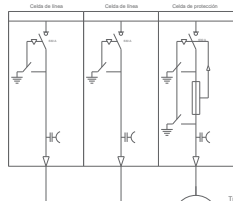
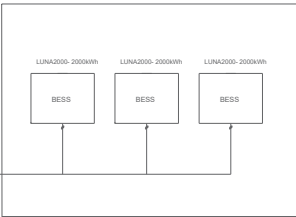
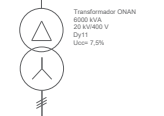
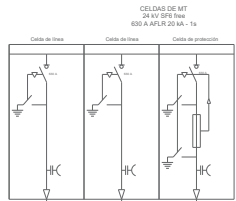
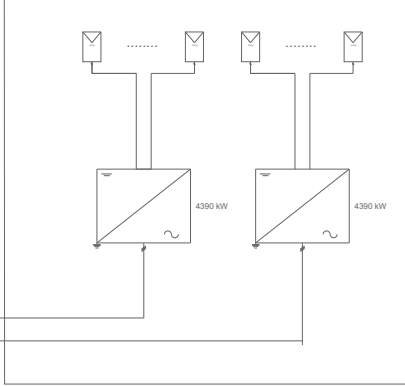
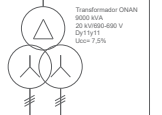
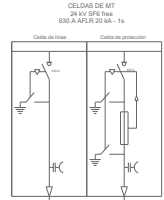
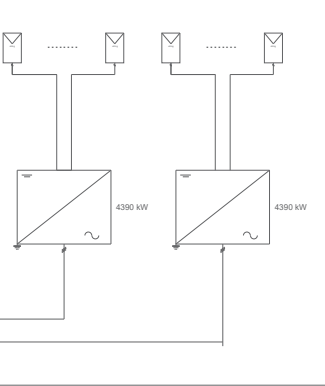
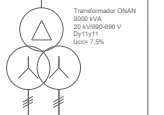
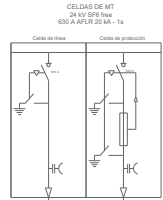
02



Hibridación de energía fotovoltaica y baterías en una central hidroeléctrica reversible existente



Embutido de MT de la burlina de la central hidroeléctrica



Hibridación de energía fotovoltaica y baterías en una central hidroeléctrica reversible existente