

La térmica un escenario único a 1h de Barcelona



Bet Sabata

Business Development

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A low-angle photograph looking up at a massive, curved concrete cooling tower on the left and a tall, slender chimney on the right. The sky is filled with soft, white clouds. The image is framed by black bars on the left and right sides.

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The image shows the interior of a large, circular hall, likely a synagogue or a large auditorium. The ceiling is a curved, dome-like structure made of light-colored, rectangular tiles. The floor is covered with rows of empty, light-colored wooden or plastic seats. A central aisle, covered with a dark, textured carpet, leads from the foreground towards the back of the hall. The walls are also covered in the same light-colored tiles as the ceiling. The overall atmosphere is quiet and empty.

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Betula
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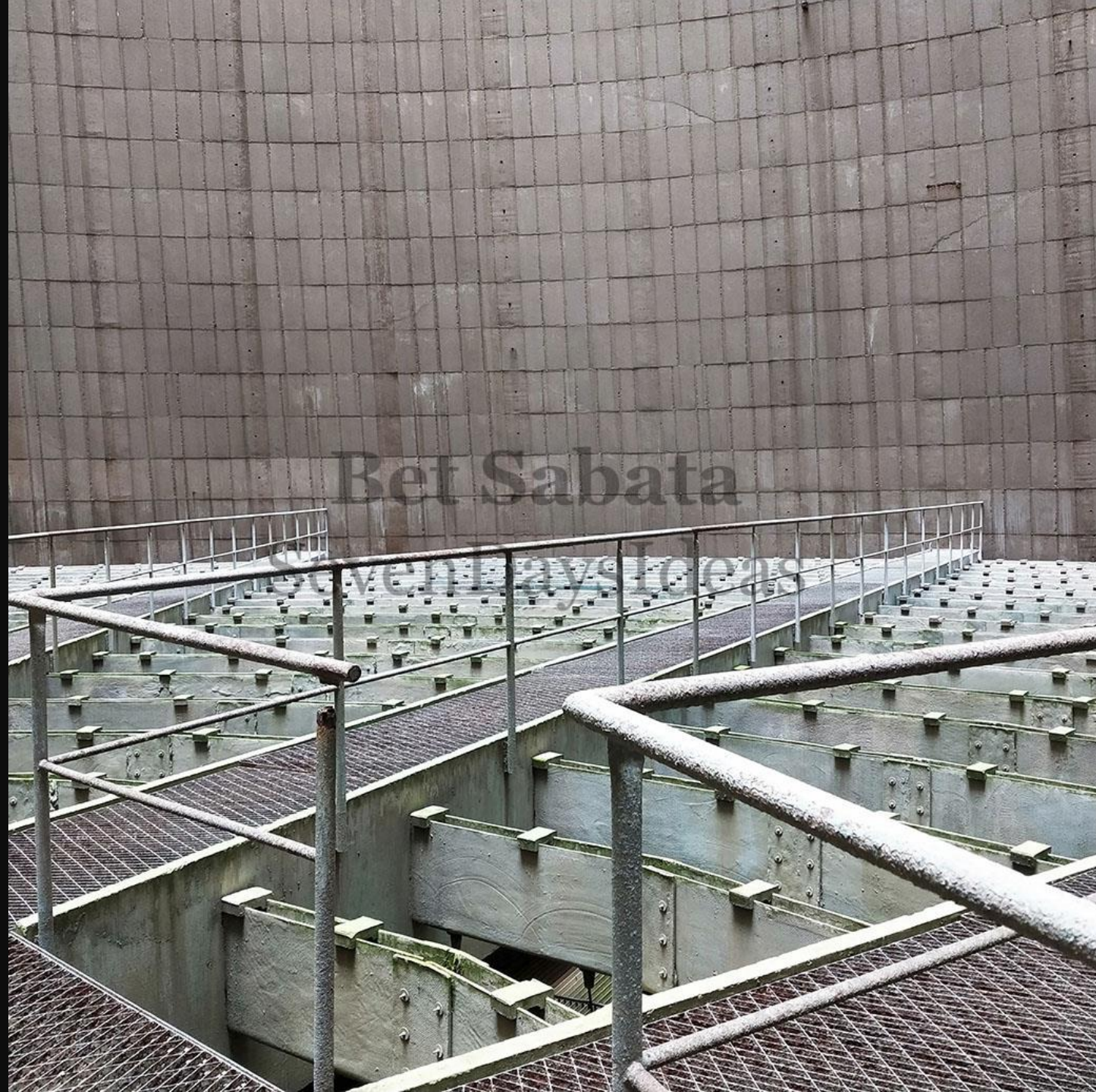
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Seven Daisies

The image shows the interior of a large, circular, brick-lined well or cistern. The walls are made of reddish-brown bricks, arranged in a circular pattern that creates a strong sense of depth and perspective. The top of the well is a bright, circular opening, likely a skylight or a wellhead, through which natural light enters, creating a high-contrast scene. The text "Bet Sabata" and "SevenDaysIdeas" is overlaid in the center of the image.

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Alternador

L'alternador: o generador de corrent altern, converteix l'energia mecànica produïda a la turbina en energia elèctrica que posteriorment és venuda a la xarxa.

L'alternador és alimentat per hidrogen mitjançant un circuit tancat que si seu torn és refredat per aigua.

Mitjançant el transformador de bloc s'elctua un canvi en la tensió del corrent elèctric a la sortida de l'alternador (10.9 kV) per adaptar-lo a la tensió de la xarxa de transport (220 kV).

L'alternador està constituït, essencialment, pel rotor i l'estator. El rotor està format per un cilindre d'acer amb ranures que alberguen bobines (inductors), prèviament a l'interior de l'estator, començant a ser alimentat el bobinat formant parells de pols (inductors). Els conductors alineats en el rotor, en el seu gir, tallen el camp magnètic produint una força electromotriu induïda, en un sentit, i en sentit oposat per un pol N i en sentit oposat quan passen per un pol S. Aquesta energia electromotriu és alterna.



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Estaremos encantados ser escenario de vuestros proyectos

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