







An aerial, isometric view of a city model. The city is composed of numerous white, rectangular buildings of varying heights and widths, interspersed with clusters of white, rounded trees. The buildings are arranged in a grid-like pattern, with some larger, more complex structures. The overall scene is brightly lit, with soft shadows cast by the buildings and trees. The text "Rakennuksissa on valtava mahdollisuus." is overlaid in the center in a bold, orange font.

**Rakennuksissa on
valtava mahdollisuus.**

 [@Leanheat](#) [#Leanheat](#)



An aerial, isometric view of a city layout. The scene features various buildings of different sizes and shapes, interspersed with numerous trees. The color palette is muted, consisting of light blues, greys, and greens. The perspective is from a high angle, looking down on the city. The text is overlaid in the center of the image.

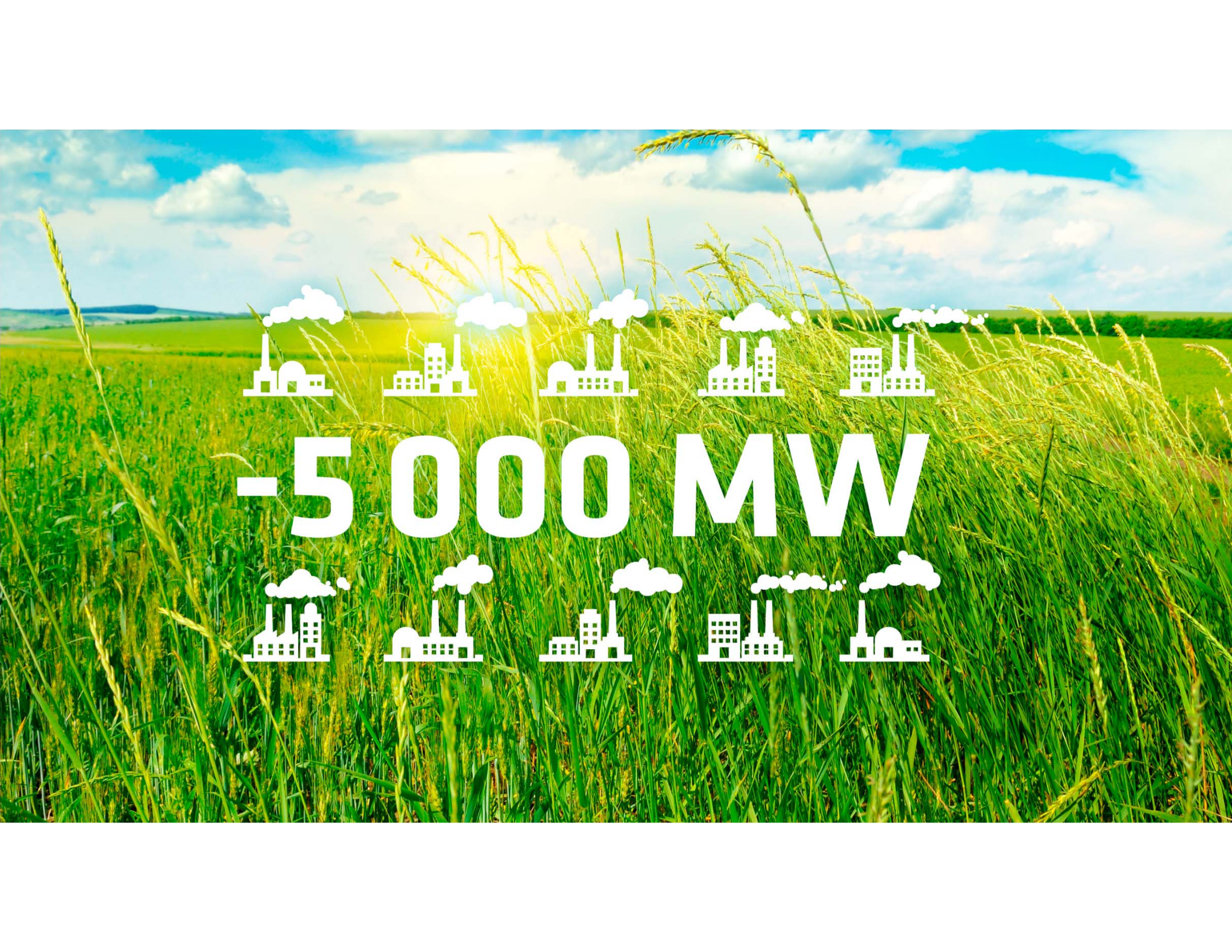
**Ottamalla rakennukset
mukaan energiajärjestelmään...**

 @Leanheat #Leanheat

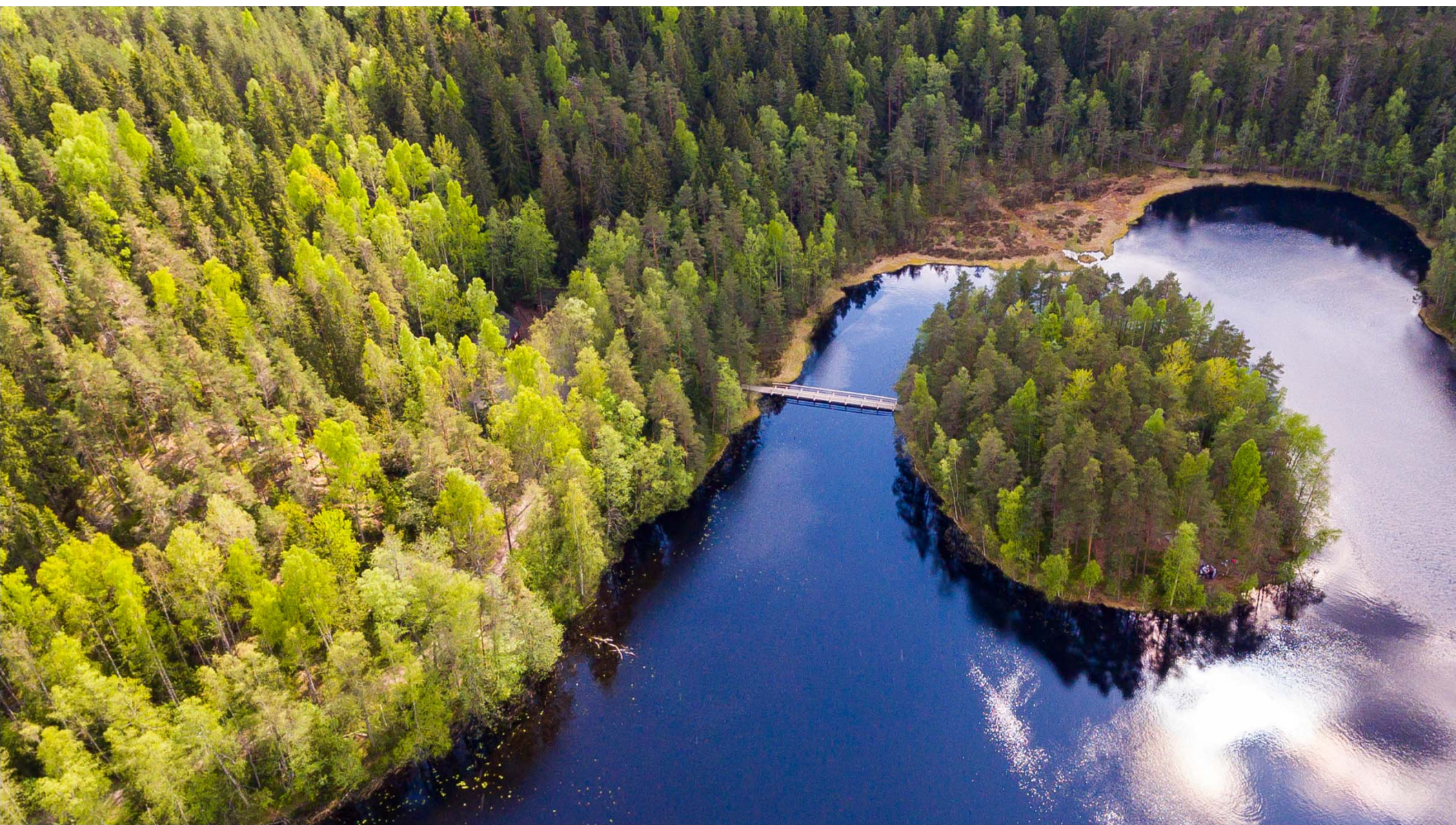




**Fossiilista huippuvoimaa voitaisiin
sulkea Suomen kymmenen suurimman
laitoksen tuotannon verran.**



-5000 MW



An aerial photograph of a serene landscape. A dark blue lake flows through a dense forest of tall, green trees. A small wooden bridge crosses a narrow section of the lake. In the lower right, a small waterfall cascades into the water, creating white foam. The text "Tampereen verran suomalaisia asuisi hiilineutraalisti." is overlaid in white, bold, sans-serif font across the center of the image.

**Tampereen verran suomalaisia
asuisi hiilineutraalisti.**





Kiinassa huippuvoimaa voitaisiin sulkea

400

suuren laitoksen tuotannon verran.



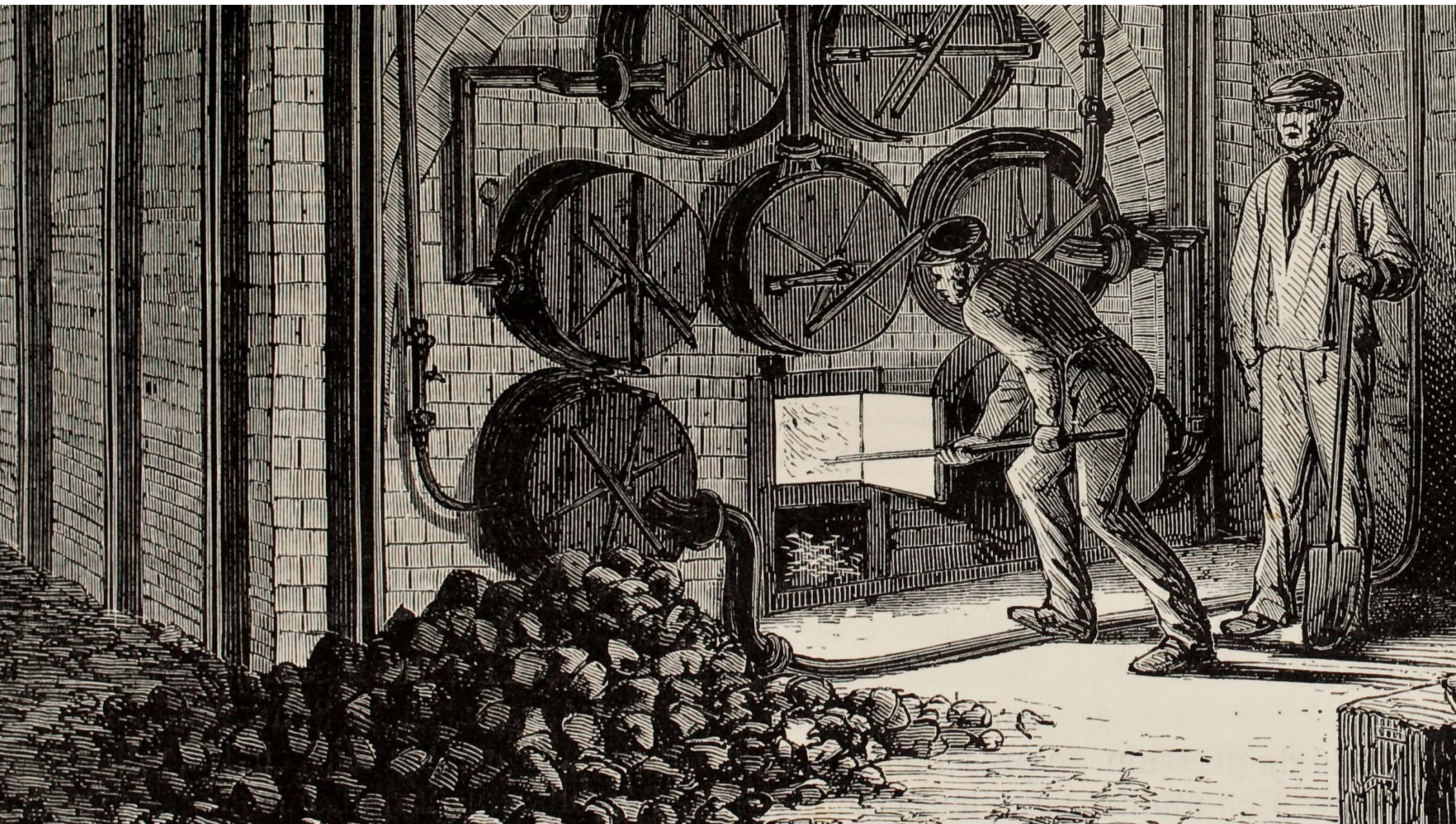


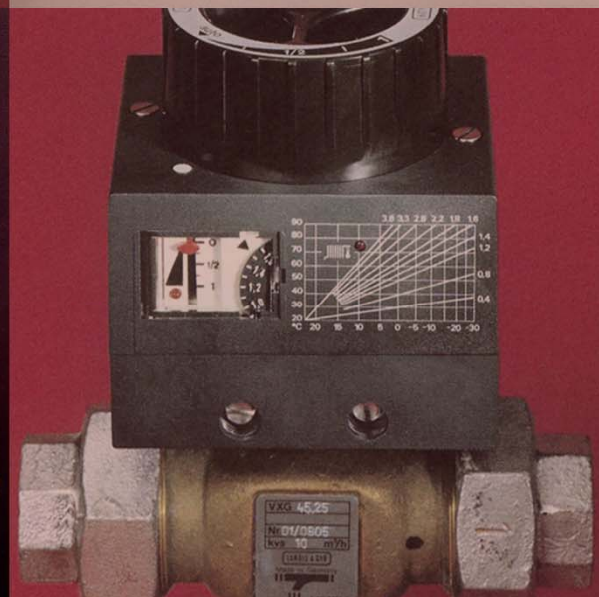
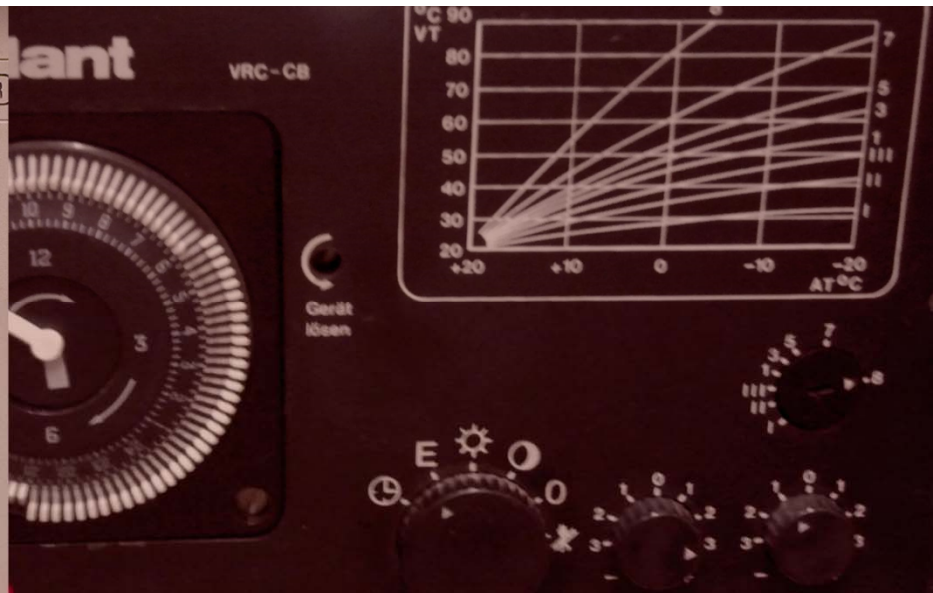
60 000 000
ihmistä asuisi hiilineutraalisti





**Kuinka asuinrakennuksesta
saa virtuaalivoimaitoksen?**







Taulukkosäätö

murros lämmityksen ohjauksessa 1970-



A photograph of a modern control room or data center. Several operators are seated at long desks, each equipped with multiple computer monitors. The operators are wearing blue uniforms. The room is brightly lit, and the monitors display various data visualizations and charts. The perspective is from behind the operators, looking down the length of the room.

Nykypäivä
taulukkosäätöä etänä 1990-



 @Leanheat #Leanheat



 @Leanheat #Leanheat





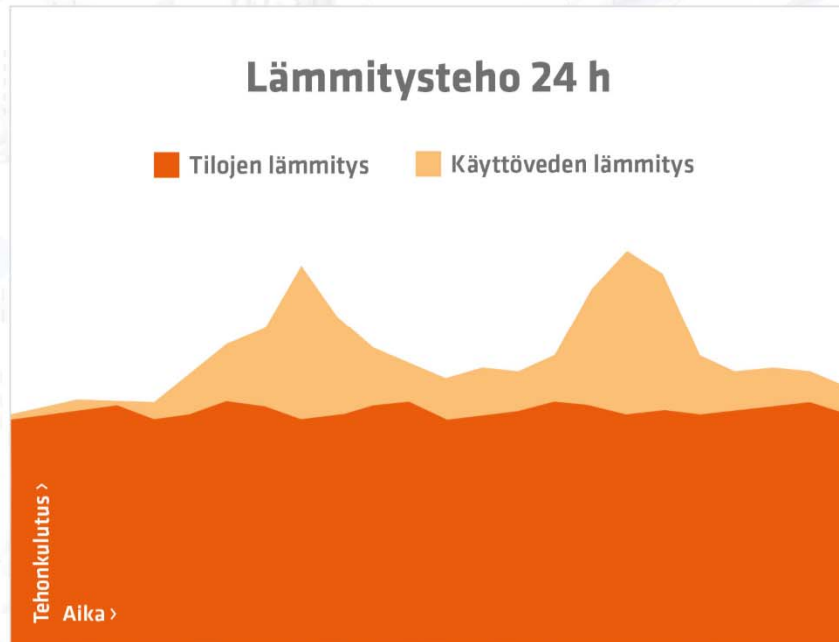
 **@Leanheat #Leanheat**

An aerial, isometric-style illustration of a city. The city is composed of numerous buildings of varying heights and colors, including shades of blue, green, and yellow. The buildings are interspersed with clusters of green trees. The overall scene is viewed from a high angle, looking down on the city layout.

Tehojoustolla 20 % tehosäästö

 **@Leanheat #Leanheat**

Perinteinen kiinteistöautomaatio



Leanheatin älykäs tehojousto

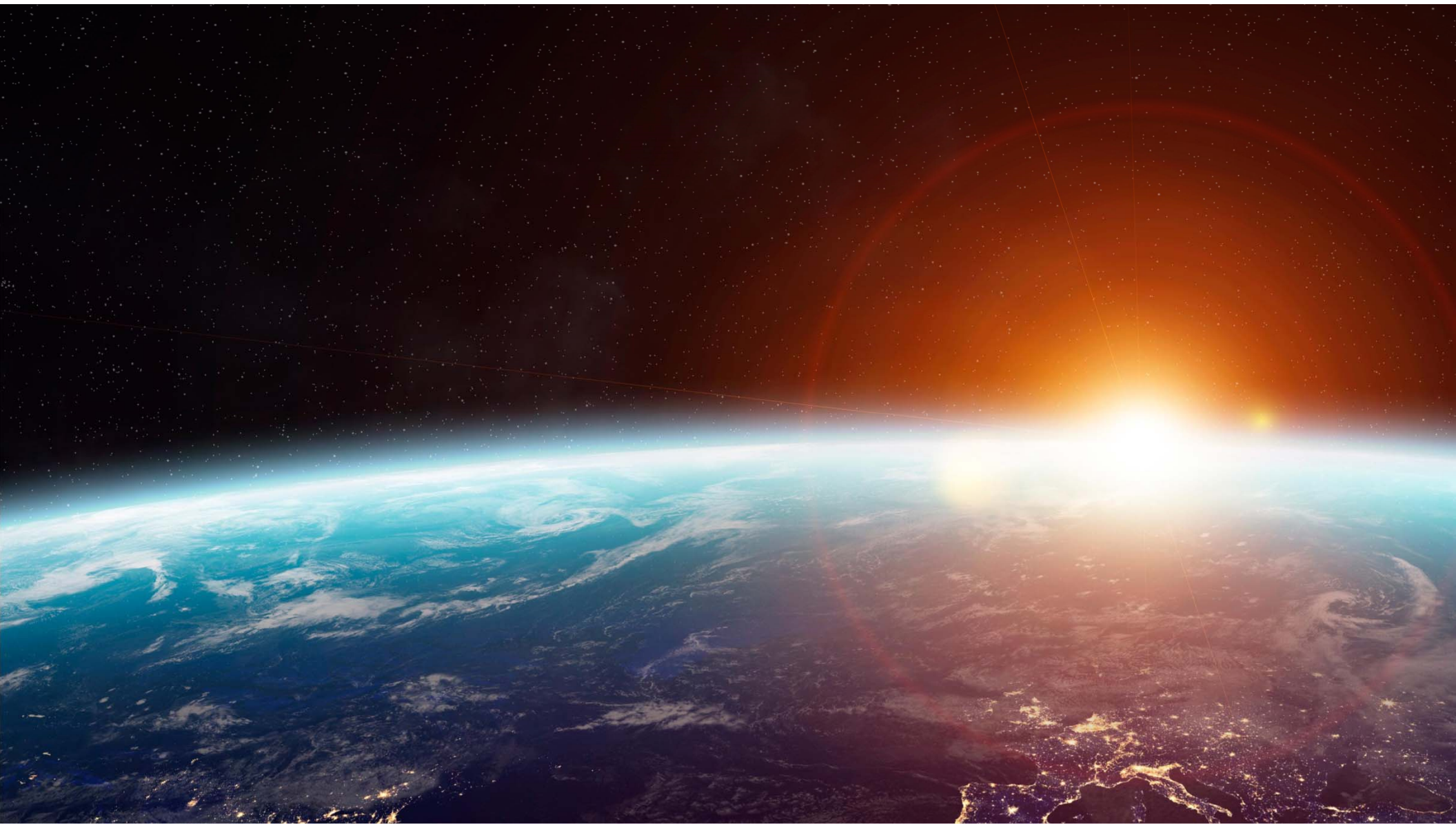


🐦 @Leanheat #Leanheat

An aerial, isometric view of a city with various buildings, streets, and green spaces. The colors are muted, with a lot of greys, blues, and greens.

Kysyntäjoustolla kulutus juuri oikeaan hetkeen

 @Leanheat #Leanheat





**Suomi on kehityksessä
maailman kärjessä.**



**Leanheatissa on mukana
jo yli 30 000 asuntoa
ympäri maailmaa.**



Danfoss

 **fortum**

STI

SAVON VOIMA



Asokodit

AVARA

Espoon  Asunnot


JÄRVENPÄÄN
MESTARIASUNNOT OY

 kojamo

Kotkan  Asunnot

KUOPAS
Kuopion Opiskelija-asunnot Oy


Sivakka


TA.fi


Y-SÄÄTIÖ



**Kehityksen kärjessä ei pysytä
pelkällä teknologialla.**

A person in a dark blue suit and white shirt is holding a glowing lightbulb. The lightbulb is bright and has a warm orange glow, with light rays emanating from it. The person's hand is visible, holding the base of the bulb. The background is dark and out of focus.

**Uuden omaksumisen nopeus
erottaa hyvät akanoista.**



 @Leanheat #Leanheat