

1/5

WIRELESS ECO ENERGY BATTERIES -Update

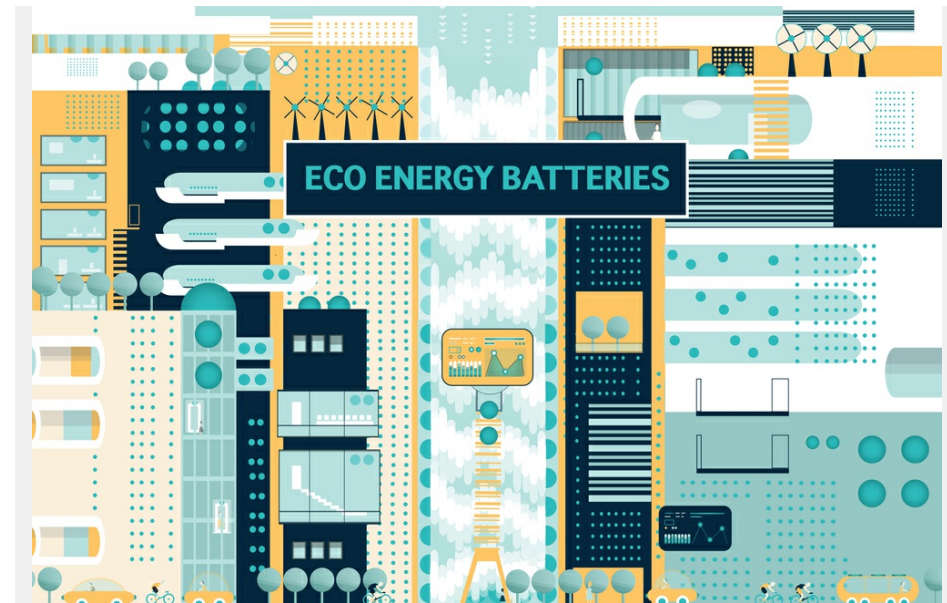
ECO BATTERIES charged by sun, wind, water, sound and movement

Observation

The condition of our planet and modern life style based on energy requires extremely new approach to the way we gain and distribute electric power.

Conclusion

Modern architecture gives us extraordinary possibility to change city planing and architecure itself for more eco energetic friendly.



Solution

The Wireless Eco Energy Batteries charged by sun, wind, water power, any sound and movement are the answer for the need of maximizing ecological approach in energy resources. The batteries have different sizes offering a possibility of easy distribution on different surfaces. The Eco Energy Batteries transforms wireless power to devices.

2/5 WIRELESS ECO ENERGY BATTERIES -Update

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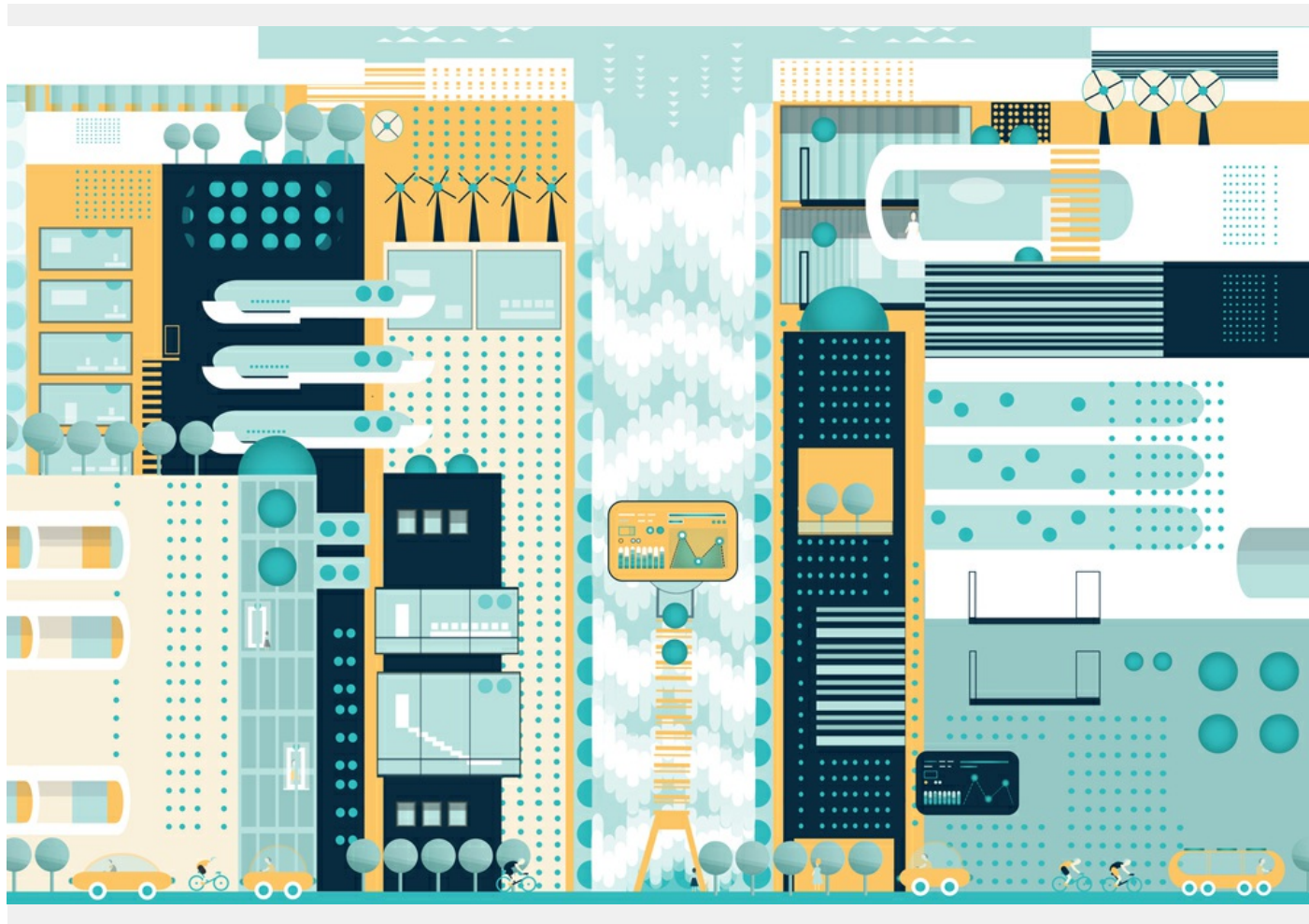
What makes your solution unique?

The idea of Wireless Eco Energy Batteries in this project presents new approach to a city planning focusing on power which we can get from water by building modern city waterfalls .

Status: 15.06.2018

3/5 WIRELESS ECO ENERGY BATTERIES -Update

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How it works: Step 1

The illustration presents Wireless Eco Energy Batteries on walls and roofs of the buildings, Modern City Waterfall with underwater wall covered by batteries and screens presenting a current energy level.

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Describe how your solution works step by step:

1. The Wireless Eco Energy Batteries charged by sun, wind, water power, any sound and movement including all humans activities.
2. The Wireless Eco Energy Batteries transforms (wireless) power to devices
3. Eco Energy batteries have different sizes and are distributed on walls, roofs and any possible surface including cars and bikes.
4. Special screens provide exactly information about the energy level on every building, street and a whole city.
5. New city planing approach - focusing on modern waterfalls .

Think off the Grid



5/5

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Creative's profile



AgataWojak PRO
Illustrator, Designer

Third party materials used

<http://www.fontpalace.com/font-details/Thonburi>

Creative's top 5 skills

Graphic Design, Illustration, Textile Design