

What if you could **MAKE** your own power, not just buy it ?

Over 80 MT of photovoltaics and Li-ion car batteries will be **retired** within 30 years (NREL, IRENA, IEA 2016), despite their being still **operational**, with several **gigawatts worth** of residual capacity.

Compared to the uncertain and costly prospect of having to **recycle** them, even a crude, suboptimal way of **reusing** available power sources and tapping their overlooked potential seems attractive.

So why not **empower** the end user, and let **people** generate small amounts of electricity in ways that would not be feasible at the industrial scale ?

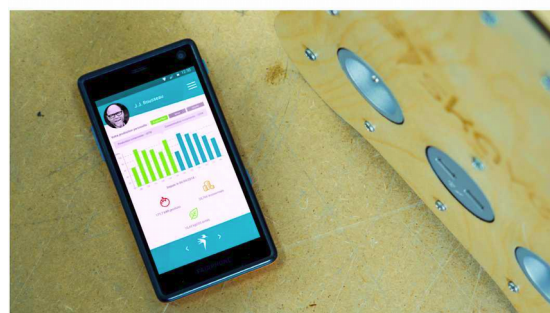


A new **ecosystem** of DIY, recycled, **low tech** power generation in the hands of ordinary citizens :

The **SkavenjiBox** easily sits in a home, office space or classroom and facilitates safe integration of various, **homemade**, **experimental** energy **microsources** to power small tabletop and desktop appliances.

Whereas **sustainable** development is often hampered by a poor **understanding** of the true costs of our everyday **energy** use, SkavenjiBox users do have a firsthand, **practical** experience in the **Transition** :

Not only are they able to **monitor** their personal **impact** in terms of energy production, energy and CO2 savings, but they also have the opportunity to share and disseminate their ideas, solutions, plans, tips and tutorials within the Skavenji **Community**.



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