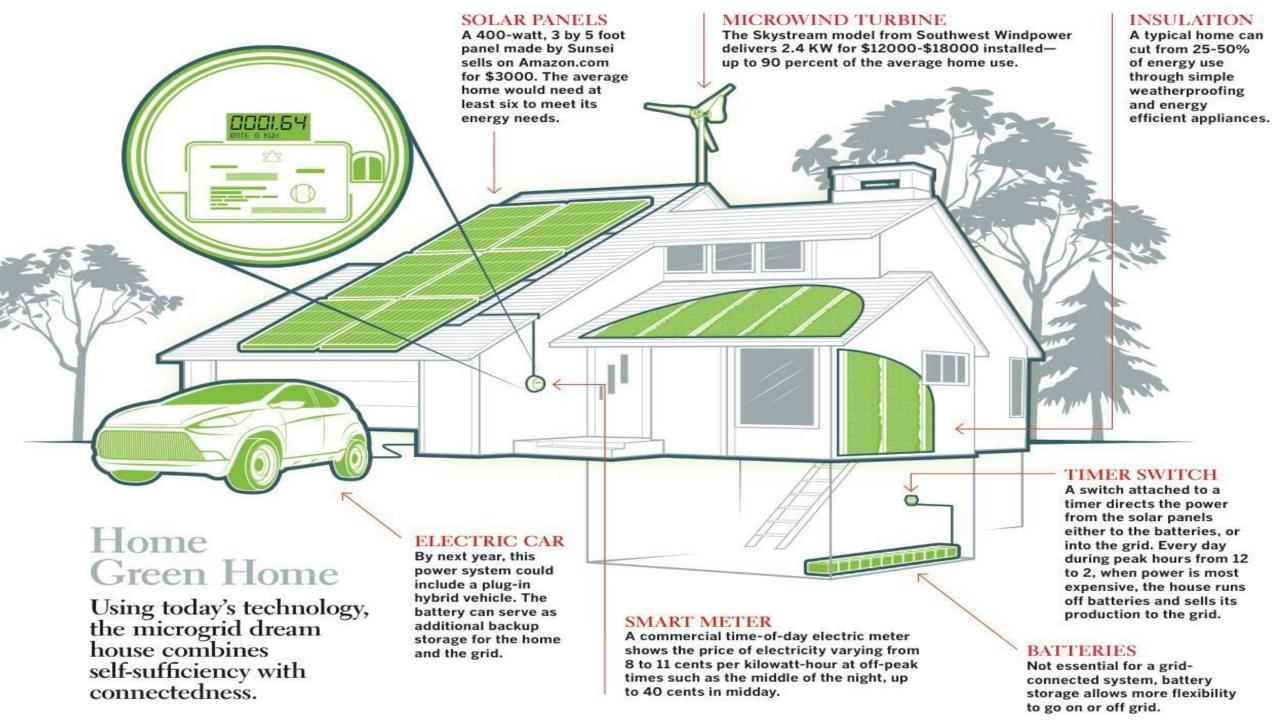




The concept of green house, eco house that is the least possible burden on the environment throughout its life cycle.

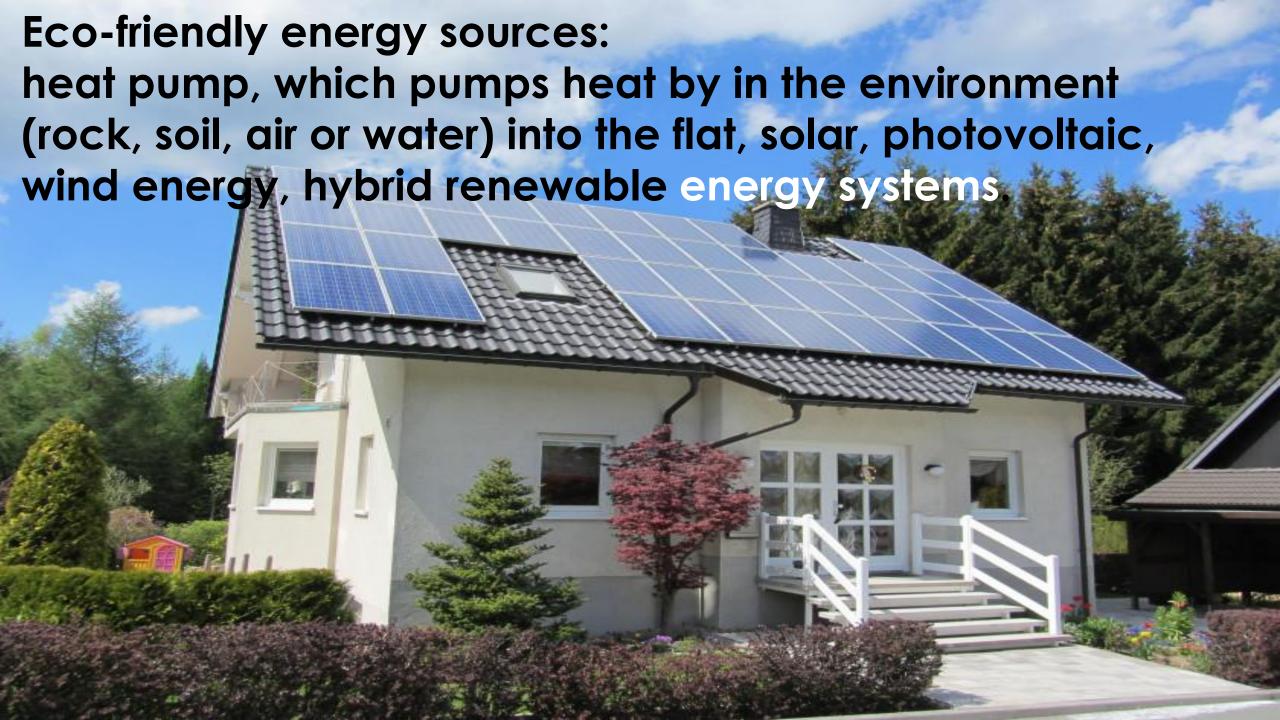










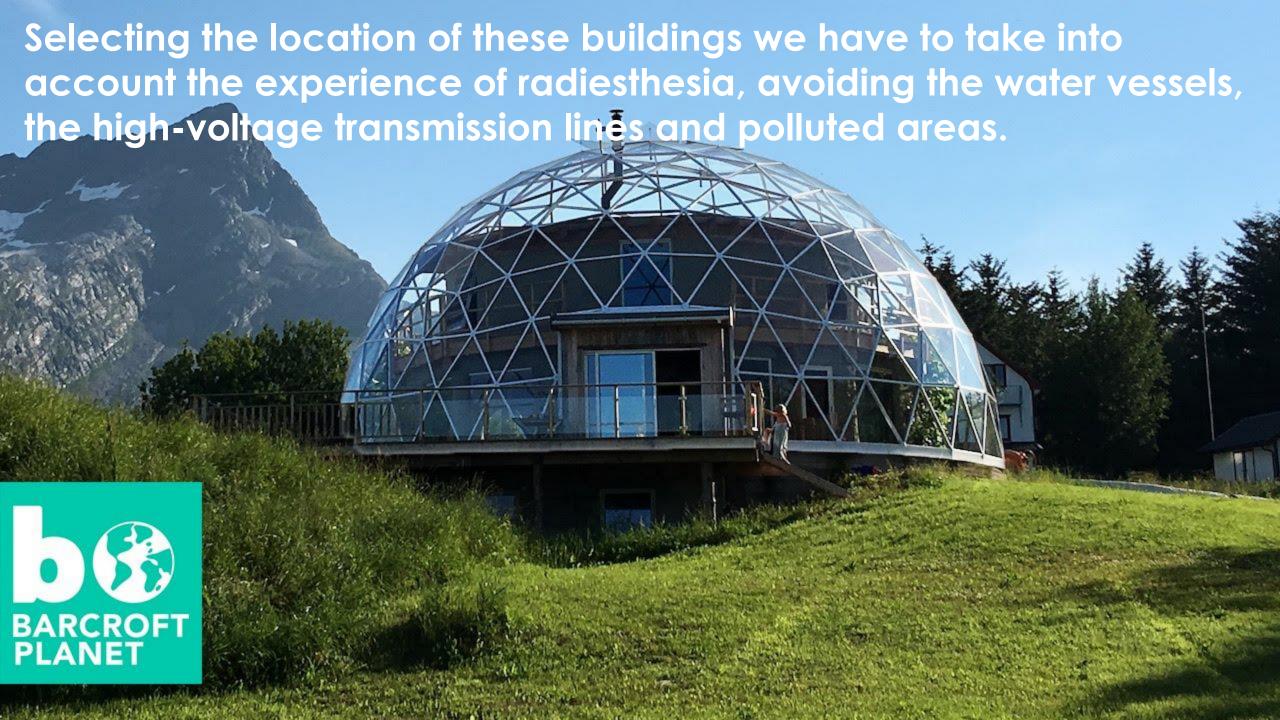


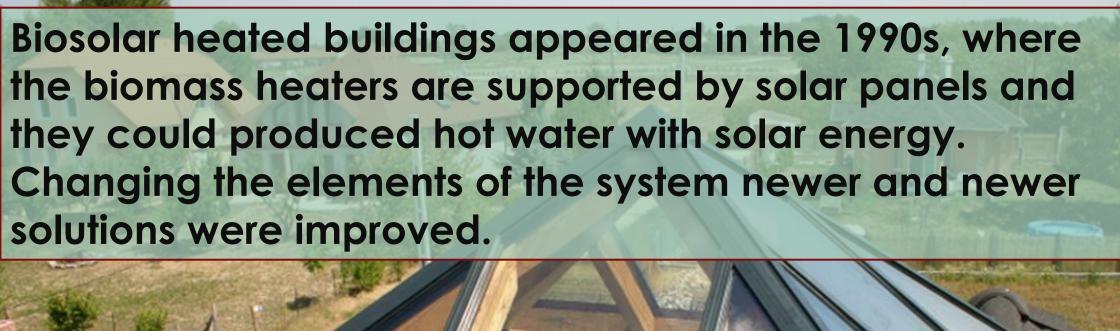
Water saving and energy solutions: Wall, in which large areas are heating up the lowest possible temperatures, so the efficiency and the comfort women, led lighting, sewage cleaning, collecting rainwater.



The implementation of green-house (eco-house) to be complete harmony with the environment, use of limited natural resources sparingly. Renewable energy, water and energy saving devices, natural and recycled materials used adobe, straw, burnt clay bricks. The attention to the health of people. materials used are not harmful to health. It avoids the plastic, organic solvents, machines, overcrowded cables building.











Blaskovich Ákos is a famous
Hungarian architect who also
made a prototype eco house
too. It can be found in Pilisjászfalu

