HUMAN POWERED PARK PROJECT

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THERE IS CURRENTLY AN OVER-USAGE OF ENERGY in the United States as well as a lack of education in respect to quantifying our energy consumption on a daily basis.
OBJECTIVES

- Raise awareness for total quantifiable energy consumption -
- Promoting human power as a natural source of power
- Challenge the community to take responsibility to reduce their daily energy consumption
- Educate an understanding between the energy we physically produce and the energy we use on a daily basis
- Increase the fitness level of people across communities
- Allow people to enjoy exercising by displaying their workout using artistic expressions
WE AIM TO EDUCATE AND RAISE AWARENESS on the need to reduce household energy consumption by building a human powered exercise installation in various communities.
The GS Caltex Pavilion at EXPO 2012 was designed by Atelier Brückner studio.