

Electricity Group



Overall Exhibit

**Hand Crank
Generator**

Hydro Generator

Solar Generator

Wind Generator

Puppet Musicians



Hand Crank Generator

Hand crank a generator to see how electrical energy is produced.

Prototyping and design by Exhibiteers Inc.
Production by Exhibiteers Inc. and Mobius Group Inc.
Client: Science World, Vancouver, Canada for the 'Our World'
environment exhibit

www.exhibiteers.com



Hydro Generator

Hand pump water to fill an overhead water tank and watch the water fall down over a water wheel that turns a generator to produce electrical energy.

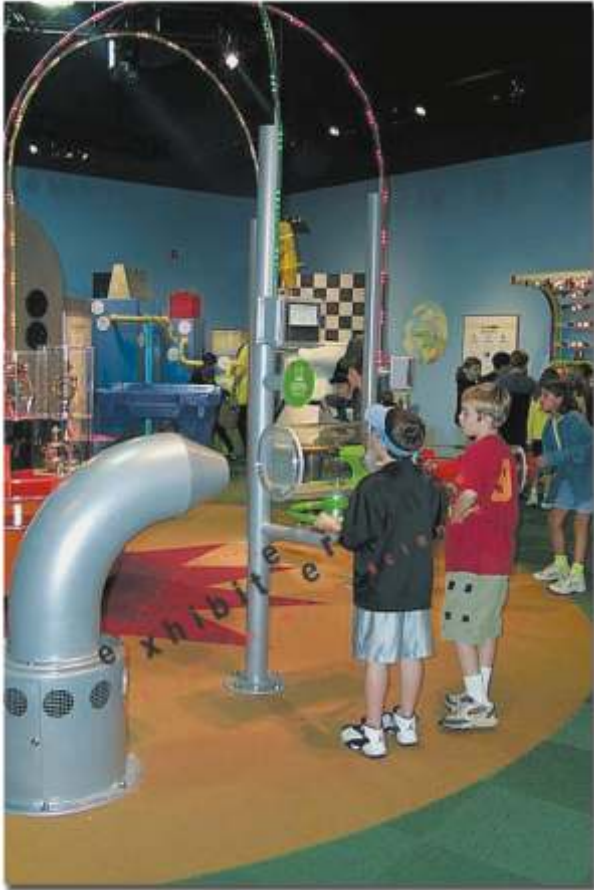
Prototyping and design by Exhibiteers Inc.
Production by Exhibiteers Inc. and Mobius Group Inc.
Client: Science World, Vancouver, Canada for
the 'Our World' environment exhibit

Solar Generator

Tilt a large solar panel into the sun, represented by a bright overhead spotlight, to generate electrical energy.

Prototyping and design by Exhibiteers Inc.
Production by Exhibiteers Inc. and Mobius Group Inc.
Client: Science World, Vancouver, Canada for
the 'Our World' environment exhibit





Wind Generator

Direct a wind powered generator into a wind stream to see how much electrical energy you can produce.

Prototyping and design by Exhibiteers Inc.
Production by Exhibiteers Inc. and Mobius Group Inc.
Client: Science World, Vancouver, Canada for the 'Our World' environment exhibit

Puppet Musicians

Artist created puppets and musical composition provide a focus to a group of four power generating exhibits. Each puppet reflects one of the four generators adding magic and whimsy. The puppets are endearing and engaging for people of all ages.

Conceived, designed and built by renowned Calgary artist Jeff de Boer in cooperation with Exhibiteers Inc.
Musical Composition by Kai Poscente
Client: Science World, Vancouver, Canada for Our World environment exhibit



www.exhibiteers.com