



TELUS WORLD OF SCIENCE

VANCOUVER, BC



QUICK FACTS

- + Science Centre
- + Gallery Spaces
- + 20,000 square feet (approx.)
- + Interactive Education
- + Smith + Andersen
Electrical and Lighting
Design



PHOTO CREDIT: Alina Cornea Photography



TELUS WORLD OF SCIENCE

ABOUT THIS PROJECT

- + Science World as the Telus World of Science is designed to engage British Columbians in science and inspire future science and technology leadership.
- + Renovation of Science World was designed to include an 11,000 sq. ft. interactive exhibit gallery, a family centre stage, and an outdoor science park.
- + Electrical and lighting design used extensive LED technology for building flood lights, solar-powered path lighting, and photovoltaic blinds.
- + To improve safety features of the space, the upgrades included a new fire alarm panel and emergency generator.
- + Delivered project under a fast track, design build approach and was completed using Autodesk Revit MEP.

LOCATION
Vancouver, BC

**SMITH + ANDERSEN
SERVICES PROVIDED**
Electrical, Lighting

SIZE
20,000 sq. ft. (1,858 sq. m.)

BUDGET
Confidential

COMPLETION YEAR
2011

HOT BUTTONS

DESIGN-BUILD

FAST TRACK

BIM (REVIT)

LIGHTING DESIGN

ELECTRICAL DESIGN

RENOVATION



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