

# SPACE TO SPOON



## Space to Spoon 500 ft<sup>2</sup> (46 m<sup>2</sup>)

**What does a satellite orbiting 798 km from Earth have to do with the food on our plate? Space to Spoon** demonstrates how Space technology benefits Canadian farmers and sustainable agriculture. It also highlights the Canadian Space Agency's Earth observation satellite, RADARSAT-2, and its cutting-edge successor, RADARSAT Constellation.

Space to Spoon, produced by the Canada Agriculture and Food Museum, includes self-lit modules that can be arranged in a number of configurations to suit different indoor venues. Visitors of all ages can enjoy a stimulating experience with hands-on models, interactive elements, and stunning graphics.

### Target audience

- Adults
- Children and youth
- School groups

### Venues

- Museums, hospitals, libraries, airports

### Languages

- All exhibition elements are bilingual.

### Exhibition components

- 4 Free-standing modules
- 12 Interpretive surfaces featuring text and diagrams
- Mechanical and digital interactives
- 4 Large surfaces presenting continuous video
- Satellite model

### Space requirement

- 500 ft<sup>2</sup> (46 m<sup>2</sup>)
- 4 Four-sided modules, each measuring:
  - height: 87 in (2.2 m)
  - width and depth: 32 in (81 cm)

### Support material

- Promotional materials
- Educational programs and hands on-activities
- Exhibition condition report
- Installation and packing guide

### Shipping and installation

- 4 Crates on wheels / 2,400 lb (1,100 kg)
- No assembly is required
- Set-up: 4 hours / 4 people


### Insurance

- Borrower must provide an insurance certificate.

### Fees

- \$1,500 / 12 Weeks + Shipping + applicable taxes



 Canadian Space Agency / Agence spatiale canadienne



CANADA AGRICULTURE AND FOOD MUSEUM

Do you qualify for the Exhibition Circulation Fund through the Department of Canadian Heritage? Search online for "Museum Assistance Program."

Ingenium — Canada's Museums of Science and Innovation

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