

SNOW

TINY CRYSTALS, GLOBAL IMPACT



From the wonder of snow crystals to the intrigue of snowpack to unique stories from the tundra, *Snow: Tiny Crystals, Global Impact* offers learners ages 9–14 and their visitor groups the opportunity to explore all the ways this fundamental weather phenomenon impacts our lives!

EXHIBIT OVERVIEW

Snow: Tiny Crystals, Global Impact provides interactive learning opportunities that increase visitors' understanding of snow and the vital role that it plays in our global climate system and availability of water resources.

Peek inside the snowpack to discover how it changes over time and the animals that make their homes there. Walk through an interactive snowstorm to get an up-close look at the crystals that make up different types of storms. Learn about climate adaptation by balancing resources and making trade-offs.

The exhibit features four thematic zones:



FALLING SNOW



SNOWPACK



SNOWSCAPE



MELTING SNOW



💰 \$50,000 for 3-month venue + inbound shipping

📐 2,500 ft² gallery space
3–5 days estimated for installation and take-down
110 VAC 15 amp power
Minimum doorway dims: 48" W x 94" H x 108" L
Minimum floor space to store carts: 400 ft²
Minimum ceiling height: 10 ft.

👤 Designed to reach 9–14 year-olds, and their family, friends, and school groups.

🚚 Shipped in (1) 53-ft. trailer

📄 Installation Manual
Marketing Kit
Education Guide

📅 OMSI's Traveling Exhibits Service
503-797-4628
travlingexhibits@omsi.edu

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An interactive exhibit designed and produced by:

OMSI

In collaboration with:



With support from:

