



SCE



Explore our Safety Around Dams Toolbox

We can design/supply & meet all of your safety signage requirements.

ITEM	DESCRIPTION All panels are 3.2 mm thick, made of aluminum with retro reflective background and lettering as per the ASTM specification D4956-11a, Type IV, Class I. The coating will be laminated and the lettering will be screen-printed.	COST
D.1	Large Danger panel, 1200 mm wide x 800 mm tall, text having a height of 14 cm.	\$ 297.00
D.2	X-Large Danger panel, 2400 mm wide x 1200 mm high, text having a height of 28 cm.	\$ 693.00
D.3	Large square Danger panel, 1200 mm wide x 1200 mm high	\$ 422.00
D.4	Small Danger panel, 450 mm wide x 400 mm high	\$ 63.00
D.5	Small Danger panel, 450 mm wide x 600 mm high	\$ 90.00
A.1	Large Attention panel, 1200 mm wide x 800 mm high, text having a height of 14 cm	\$ 297.00
A.2	Small Attention panel, 450 mm wide x 350 mm high	\$ 55.00
	Galvanized steel posts, anchors and mounting hardware can also be provided.	

- The panels are sized with respect to the recommendations of the Canadian Dam Association (CDA) as well as the best management practices published by the Ontario Ministry of Natural Resources.
- An item to note is that the panel dimensions are a function of the distance between a visitor to the site and the specific danger that the panel is addressing. This distance can therefore vary depending on your site, which will have an impact on the panel dimensions.
- Your logo, company name and site name will be added to the panel, and a sketch will be provided for approval in order to release the fabrication. Delivery excluded.

The next element in the Safety Around Dams Toolbox is the implementation of the various surveillance tasks, reviews and periodic analyses required by the different legislative bodies, notably the *Lakes and Rivers Improvement Act (LRIA)*.

SCE can quickly carry out any and all activities related to the upkeep of your dam.

- Visual site inspections and statutory inspections preliminary schedule.
- Listing of the corrective measures along with a preliminary calendar and cost estimate.

Next, SCE can assemble and manage the experts needed to carry out the specialized engineering work such as;

- Geotechnical investigations and topographic or bathymetric surveys.
- Develop or update hydraulic/hydrology studies, models and Dam Safety Reviews (DSR).
- Detailed engineering plans and specifications. Cost estimates up to $\pm 10\%$ precision and Call for Tender process.
- Operations, Maintenance and Surveillance Plans (OMS).
- Water Management Plan (WMP)
- Hazard Potential Classification (HPC) and review of Public Safety measures.
- Emergency Preparedness Plan (EPP) and response procedures.

Lastly, once your project enters its' Execution Phase, SCE can act as your authorized representative or carry out the project through an EPC/ECPM contact.

- Coordinate and manage every step of your construction, upgrade or rehabilitation projects, including;
 - Design and drafting, planning, cost budgeting and management, change management, inspections, permitting and approvals.
 - Progress tracking, solution-oriented corrective measures and final commissioning.
- Scoping, contracting and coordination of all stakeholders, suppliers, contractors, suppliers and specialists.



SCE

Contact us to know more about our other products and those available from our partners.

- ✓ Debris and control booms
- ✓ Buoys
- ✓ Self-supporting handrails
- ✓ Safety lights

Contact us to start planning your project!

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