



**CIM
ICM**

Canadian Institute of Mining,
Metallurgy and Petroleum
Institut canadien des mines,
de la métallurgie et du pétrole

CIM EXPO MONTREAL 2025

WORK AUTHORIZATION FORM (WAF)

Return this form to Emie Gendron I by fax **514-939-2714** or email at egendron@cim.org
Tel.: 514-939-2710 ext.: 1014

DEADLINE: MARCH 7th, 2025

Canadian Institute of Mining, Metallurgy and Petroleum
3500 de Maisonneuve Blvd. West, Suite 1250, Westmount, Québec H3Z 3C1

Disclosure of Heavy & Large Display

If the exhibitor has an APPOINTED CONTRACTOR, please click [HERE](#) for the EAC Form.

Hauling and lifting of oversized parts and machinery (over 5000 pounds or 2250 kg):

Freight Company: _____

E-mail: _____ Contact: _____

For oversized and heavy parts over 5000 lbs (2250 kg) per piece

Official Hauling & Lifting Company – Goodkey Logistics, Calvin J. Goodkey, calvin@goodkey.com

Tel.: (780) 426-2211 International: 1-877-726-2211

Exhibitor Name: _____ Booth No: _____

Contact Name: _____

Phone: (_____) _____ Ext.: _____

Cell Phone: (_____) _____

Fax: (_____) _____ E-Mail: _____

*The contact MUST be available on the weekend of **May 2nd, 3rd, and 4th**.





CIM
ICM

Canadian Institute of Mining,
Metallurgy and Petroleum
Institut canadien des mines,
de la métallurgie et du pétrole

Description of Oversize & Overweight Displays

Equipment & Parts* [Qty_____] [Lbs_____] | On Pallets | Crated | Loose & Hooks

Description: _____

Machinery & Parts* [Qty_____] [Lbs_____] | On Pallets | Crated | Loose & Hooks

Description: _____

*Attach to this form ALL applicable technical data information.

MANDATORY

Please submit schematic drawings and/or photos of the exhibit or heavy display goods
with the Work Authorization Form ASAP.

Packing – Quantity - Total Weight – Contents

Pallet(s) [____] [_____]

Content description: _____

Crates [____] [_____]

Content description: _____

Plastic cases [____] [_____]

Content description: _____

Product parts [____] [_____]

Content description: _____

Point Loading

For displays on wheels, please provide wheelbase and all pertinent details regarding weight distribution.

