



Metals Trade Show 2006



MONTREAL
COM2006
CONFERENCE OF METALLURGISTS

held in conjunction with

Centre Sheraton Hotel • Montréal, Québec • October 2-3, 2006

The Conference of Metallurgists includes
the 36th Annual
Hydrometallurgy Meeting
and the 17th International
Symposium "ICSOBA 2006"

Global Partnerships & Technological Innovation

www.metsoc.org/com2006



MET SOC
CIM/ICM

why participate?

- ❖ COM 2006 is Canada's premiere event for the Metallurgical and Materials industries.
- ❖ Directly market your products and services to a wide cross-section of industry professionals.
- ❖ Includes one registration for the conference technical program.
- ❖ Trade Show size (under 30 booths) provides excellent company visibility regardless of booth location.

... and the best reason to participate ...

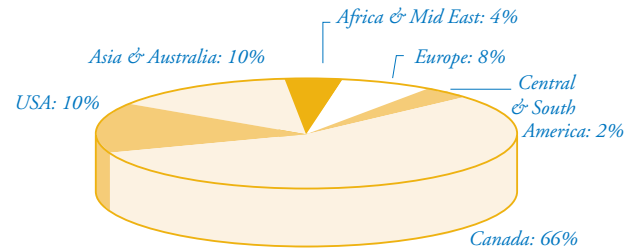
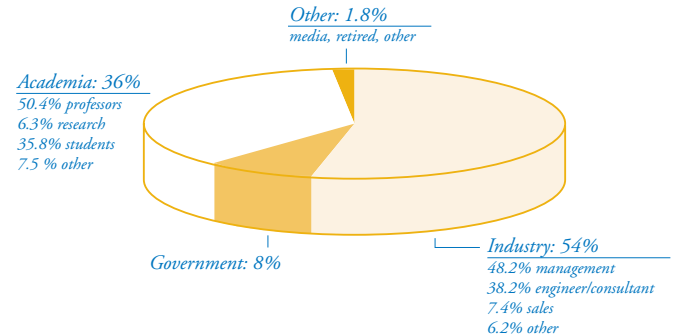
the technical program

with International Symposia and Theme Sessions:

- ❖ Iron Control III in Hydrometallurgy
- ❖ Aluminium: from Raw Materials to Applications (combining Light Metals 2006 and the 17th International ICSOBA Symposium)
- ❖ Magnesium Technology in the Global Age
- ❖ Advanced Steels
- ❖ Aerospace Materials & Manufacturing: Emerging Materials Processes, and Repair Techniques
- ❖ Fundamentals of Mineral Processing: Interfacial Phenomena in Fine Particle Technology
- ❖ Advanced Characterization Techniques
- ❖ Strategic Technology Development and Technology Transfer- the Keys to Success

who will be attending?

600 delegates from over 25 countries around the world: company executives, senior metallurgists, professional engineers and researchers.

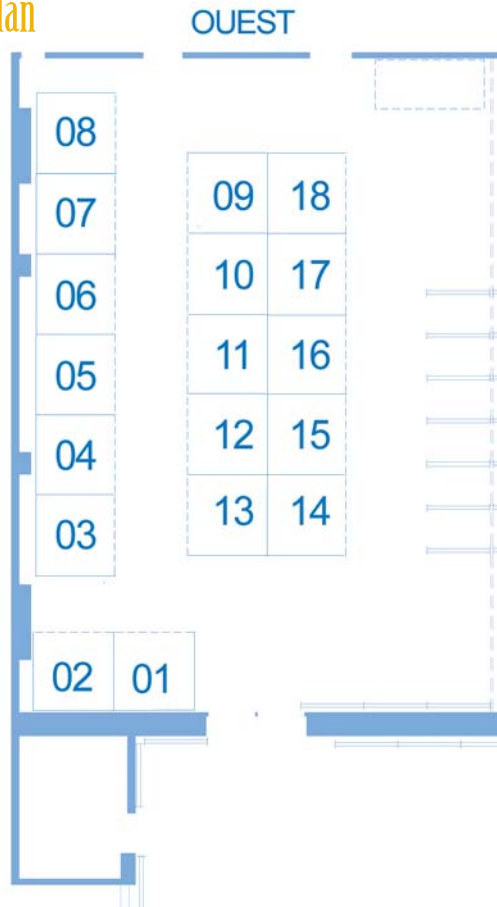


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when and where?

- ❖ Monday afternoon October 2 to Tuesday lunch October 3
- ❖ The trade show is located in the ballroom at the Centre Sheraton Hotel.
- ❖ The Metals 2006 Trade Show is the site of the Poster Session and Monday's lunch.

floor plan



* Booth layout subject to change depending on final number of exhibitors.

what is included?

The fee for a 10' x 10' booth is \$1,500 CDN (all taxes included).

This fee includes:

- ❖ 10 foot wide and 10 foot deep display booth including skirted table, 2 chairs, full drapery, and company sign.
- ❖ free listing in the August CIM Bulletin (circulation over 7,000)
- ❖ complete list of delegates attending the Conference of Metallurgists 2006
- ❖ one full delegate registration, including:
- ❖ Opening Reception (Sunday 17:30–19:30)
- ❖ Entrance to all technical program sessions and conference program guide
- ❖ Industry-Student mixer (Monday 17:30–19:00)
- ❖ Networking lunch (Tuesday 12:00–14:00)
- ❖ Gala Awards Banquet ticket (Tuesday 18:30–22:00)
- ❖ An opportunity to participate in plant tours
- ❖ Viewing of the Poster Session highlighting current metallurgical R&D
- ❖ Coffee breaks
- ❖ Reduced fee for other booth personnel

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schedule

Sunday, October 1, 2006

12:00–16:00 Exhibitors Move in Displays

Monday, October 2, 2006

10:00 Exhibition Opens

12:00–14:30 Pizza & Beer Lunch

15:30–16:00 Coffee Break

18:30 Exhibition Closes

Tuesday, October 3, 2006

8:30 Exhibition Opens

10:10–10:40 Coffee Break

12:00–14:00 Lunch Break

14:00 Exhibition Closes

for more information:

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SNC Lavalin

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for conference information:

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www.metsoc.org/com2006

past exhibitors

A.P. Green Refractories

Actlabs Materials Testing

ADI Limited

AEA Technology

AFTT-Advanced Fluid

Transfer Technologies

Aisco Systems Inc.

Alberta Research Council

Alcan International Ltd.

Algosys Inc.

Aluminerie Péchiney

Aluminum Technology

Centre — NRC

Anachemia Science

Applikon Analyzers Inc.

ASM International

Auburn Industrial

Services Ltd.

Avesta Sheffield Inc.

Batemen Engineering Inc.

Bodycote Materials

Testing Canada

Bomem Inc.

Buehler Canada

Canadian Metallurgical

Quarterly

Canadian Ceramics Society

(CCS)

CANMET/Materials

Technology Labs

Canspec Group Inc.

Carbone of America

Centre de recherche en

calcul thermochimique

(CRCT) (F*A*C*T database)

Centre de recherches

minérales

Centre for Automotive

Materials and Manufacturing

Centre for Process

Metallurgy/U of Toronto

Centre québécois de

recherche et développement

de l'aluminium (CQRDA)

Clemex Technology

Cominco Engineering

Services Ltd.

Cleyn-Tinker

Cobalt Development

Institute

Controls RTL Inc.

Coors Wear Products, Inc./

A Coors Ceramics Company

Dave Wiseman Pty Ltd.

Davy International

Dynamic Systems Inc.

Dynatec Corporation

École Polytechnique

Eco-Tech

Electrofuel Inc.

Exact GTQ Inc.

Fabricated Plastics Ltd.

Five Winds International

FLIR Systems Inc.

Flolite Industries

Folio Instruments Inc.

Graden Instruments Inc.

Guillevin International

Hatch Associates Limited

H.G. Engineering

Hi-Tech Ceramics

Honeywell HPS

Hoogovens Technical

Services

Hosokawa Micron Limited

INCO

Industry Canada

Institute of Magnesium

Technology (now Intermag)

Integran Technologies Inc.

Interlaken Technology Corp.

Jayne Industries

Koch Engineering Company,

Ltd.

Labcor

Lakefield Research

Larox

Leco Instruments Ltd.

Les Consultants A.E.I. Inc.

Light Metal Age

Limpact International Ltd.

London Scientific Ltd.

Malvern Instruments

Manufacturing Technologies

McGill University/McGill

Metals Processing Centre

Millward Alloys Inc.

MIM Holdings Limited

Ministry of Environment and

Energy

MinnovEx Technologies Inc.

Monsanto Enviro-Chem

Systems, Inc.

Narco Canada Inc.

National Research Council of

Canada

Natural Resources Canada

Nemato Composites Inc.

Norax Canada Inc.

Novenco Consultants

NRC Aerospace

OSIsoft

Outokumpu Mintec Canada

Paques

Parr Instrument Company

Peak Industrial Sales

Process Research Ortech Inc.

Proto Manufacturing Ltd.

Pyrotec

RDC contrôle limité

Resource Professionals Inc.

S.T.A.S.

SCP Science

Services Lavigne & Baril

Servo Robot Inc.

Shell Canada – Oil Sands

SNC-Lavalin

Speer Canada Inc.

Struers

Synergetic Technologies

Thermal Ceramics

Thixotech Inc.

The Minerals, Metals &

Materials Society (TMS)

TSL

TYK Refractories

United Testing Systems

Canada Ltd.

Université Laval

University of Alberta

Victaulic Company of Canada

VRD Canada Inc.

Welco Expediting

W.S. Tyler Canada