



U.S. Pavilion at India's largest mining show

Discover India's Mining Market Opportunities at IMME 2014

Plan now to exhibit in the U. S. Pavilion at India's largest mining show IMME 2014, Kolkata, India

Overview of India's Mining Industry

India produces 4 fuel minerals, 11 metallic minerals, 22 minor minerals, and 52 non-metallic minerals. India ranked third worldwide in the production of coal and lignite at 557 Million Metric Tons. Coal sector is India's biggest importer of mining equipment. The mining equipment market in India is expected to be US\$2.2bn in 2014. A snapshot of India's ranking in mineral production is given below:

- World's largest producer of mica blocs and splittings
- 3rd among coal, lignite, barytes chromite producers
- 4th in the production of iron ore
- 5th in the production of bauxite
- 6th in the production of manganese ore
- 10th in the production of aluminum

Why Participate

The show expects more than 9,000 business visitors and 350 exhibitors. U. S. companies offering mining machinery and accessories, mine safety equipment, communication, lighting solution, mine planning, and personnel safety gears would benefit immensely by participating at the show. Past shows have helped U. S. companies find buyers, agents and distributors

Summary of participation benefits:

- USCS booth in the U.S. Pavilion to provide on-site assistance
- Free access to USCS business lounge
- Media opportunities for U.S. exhibitors
- Directory of U.S. exhibitors
- U.S. Pavilion networking event
- Half-day optional matchmaking session for U.S. exhibitors to be organized by USCS for an extra fee
- Hotel booking and logistics assistance

U.S. Commercial Service—Connecting you to global markets.

Space is Limited. Register today.
<http://export.gov/india/tradeevents>

Date: December 3-6, 2014

Venue: Salt Lake Stadium Ground,
Kolkata, India

Deadline: Aug 30, 2014

Cost: built up space \$296 per sq.m (min 9 sq.m); indoor raw space \$247 per sq.m (min 36 sq.m); outdoor raw space \$83 per sq.m (min 50 sq.m). Electricity charges for built up space \$10 per sq.m; Raw space \$117 per kw

For more information and to register, contact:

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