



Industrial Mineral Producers of North America

Blendon Information Services published the first edition of the *Industrial Mineral Producers of North America* directory in 2002. The fourth edition was published in early 2010. If your company produces or processes any of the listed industrial minerals in the U.S., Canada or Mexico, you should be included. Listings are free of charge. If you were not included in the 2010 edition, but wish to be included in the next one, fill in this form and return it to us by June 30, 2011.

Please return the completed form to Blendon Information Services, 115 Cliff Drive, Victoria, BC, Canada, V9C 4A9 or Fax: 250-391-1787.

Company name: _____

Street Address: _____

City: _____

State/Province: _____ Zip/Postal Code: _____

Tel: _____ Fax: _____

Toll-free: _____ Email (sales): _____

Web Site: _____ Ownership: _____

Annual sales: _____ If unavailable please check one of the following:

- under US\$1 million US\$1-5 million US\$5-10 million US\$10-50 million
 US\$50-100 million US\$100-200 million US\$200 million+

Key personnel (include President/CEO, VPs, Marketing, Purchasing, Plant Managers):

Name _____ Title _____

Name _____ Title _____

Name _____ Title _____

Name _____ Title _____

Name _____ Title _____

Name _____ Title _____

(add additional names on another page if required)

Subsidiaries and affiliates (name and head office location if different from above):

Main Branch Offices (address/tel):

Major North American distributors (name/address/tel):

Major Markets:

- | | | | |
|---------------------------------------|---|---|--|
| <input type="checkbox"/> Abrasives | <input type="checkbox"/> Coatings | <input type="checkbox"/> Foundry | <input type="checkbox"/> Pharmaceutical |
| <input type="checkbox"/> Absorbents | <input type="checkbox"/> Construction | <input type="checkbox"/> Friction products | <input type="checkbox"/> Pigments |
| <input type="checkbox"/> Adhesives | <input type="checkbox"/> Cosmetics | <input type="checkbox"/> Glass | <input type="checkbox"/> Plastics |
| <input type="checkbox"/> Adsorbents | <input type="checkbox"/> Deicing | <input type="checkbox"/> Golf course | <input type="checkbox"/> Refractories |
| <input type="checkbox"/> Agricultural | <input type="checkbox"/> Detergents | <input type="checkbox"/> Horticultural | <input type="checkbox"/> Rubber |
| <input type="checkbox"/> Animal feed | <input type="checkbox"/> Dust Control | <input type="checkbox"/> Ink | <input type="checkbox"/> Sanitaryware |
| <input type="checkbox"/> Automotive | <input type="checkbox"/> Electrical | <input type="checkbox"/> Investment casting | <input type="checkbox"/> Sealants |
| <input type="checkbox"/> Carpet | <input type="checkbox"/> Electronic | <input type="checkbox"/> Lubricants | <input type="checkbox"/> Silicon |
| <input type="checkbox"/> Cat Litter | <input type="checkbox"/> Environmental | <input type="checkbox"/> Mining | <input type="checkbox"/> Sports Field Management |
| <input type="checkbox"/> Catalysts | <input type="checkbox"/> Fibreglass | <input type="checkbox"/> Oil & gas | <input type="checkbox"/> Steel |
| <input type="checkbox"/> Ceramics | <input type="checkbox"/> Filtration | <input type="checkbox"/> Paper | <input type="checkbox"/> Textiles |
| <input type="checkbox"/> Chemical | <input type="checkbox"/> Food/nutrition | <input type="checkbox"/> Personal care | <input type="checkbox"/> Water Jet Cutting |

Add Other:

<input type="checkbox"/> _____	<input type="checkbox"/> _____	<input type="checkbox"/> _____	<input type="checkbox"/> _____
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- | | | |
|---|--|---|
| <input type="checkbox"/> iodine | <input type="checkbox"/> montmorillonite | <input type="checkbox"/> sodium bromide |
| <input type="checkbox"/> iron carbonate | <input type="checkbox"/> nepheline syenite | <input type="checkbox"/> sodium hydroxide |
| <input type="checkbox"/> iron oxides | <input type="checkbox"/> ochre | <input type="checkbox"/> sodium sesquicarbonate |
| <input type="checkbox"/> kaolin | <input type="checkbox"/> olivine | <input type="checkbox"/> sodium silicate |
| <input type="checkbox"/> kaolin, air-floated | <input type="checkbox"/> perlite | <input type="checkbox"/> sodium sulfite |
| <input type="checkbox"/> kaolin, calcined | <input type="checkbox"/> perlite, expanded | <input type="checkbox"/> sodium sulfate, salt cake |
| <input type="checkbox"/> kaolin, delaminated | <input type="checkbox"/> perovskite | <input type="checkbox"/> spodumene |
| <input type="checkbox"/> kaolin, hydrous | <input type="checkbox"/> petalite | <input type="checkbox"/> staurolite |
| <input type="checkbox"/> kaolin, surface treated | <input type="checkbox"/> phosphate rock | <input type="checkbox"/> strontium |
| <input type="checkbox"/> kaolin, uncalcined | <input type="checkbox"/> pollucite | <input type="checkbox"/> strontium carbonate |
| <input type="checkbox"/> kaolin, washed | <input type="checkbox"/> potash | <input type="checkbox"/> strontium nitrate |
| <input type="checkbox"/> kernite | <input type="checkbox"/> potassium carbonate | <input type="checkbox"/> talc |
| <input type="checkbox"/> kyanite | <input type="checkbox"/> potassium hydroxide | <input type="checkbox"/> talc, micronized |
| <input type="checkbox"/> kyanite, calcined | <input type="checkbox"/> potassium sulfate | <input type="checkbox"/> talc, surface coated |
| <input type="checkbox"/> lanthanide | <input type="checkbox"/> pumice | <input type="checkbox"/> talc, USP |
| <input type="checkbox"/> leonardite | <input type="checkbox"/> pyrophyllite | <input type="checkbox"/> tantalum |
| <input type="checkbox"/> lepidolite | <input type="checkbox"/> quartz | <input type="checkbox"/> titanium dioxide |
| <input type="checkbox"/> leucoxene | <input type="checkbox"/> rutile | <input type="checkbox"/> titanium dioxide feedstock |
| <input type="checkbox"/> lime | <input type="checkbox"/> rutile, synthetic | <input type="checkbox"/> titanium dioxide, ultra fine |
| <input type="checkbox"/> limestone | <input type="checkbox"/> salt | <input type="checkbox"/> titanium dioxide, USP |
| <input type="checkbox"/> lithium carbonate | <input type="checkbox"/> salt, evaporated | <input type="checkbox"/> tremolite |
| <input type="checkbox"/> lithium chloride | <input type="checkbox"/> salt, rock | <input type="checkbox"/> tripoli |
| <input type="checkbox"/> lizardite | <input type="checkbox"/> salt, solar | <input type="checkbox"/> trona |
| <input type="checkbox"/> magnesite | <input type="checkbox"/> saponite | <input type="checkbox"/> ulexite |
| <input type="checkbox"/> magnesite, calcined | <input type="checkbox"/> sepiolite | <input type="checkbox"/> vermiculite concentrate |
| <input type="checkbox"/> magnesite, caustic | <input type="checkbox"/> sericite | <input type="checkbox"/> vermiculite concentrate, fine |
| <input type="checkbox"/> magnesite, dead burned | <input type="checkbox"/> sericite, coated | <input type="checkbox"/> vermiculite concentrate, medium |
| <input type="checkbox"/> magnesite, fused | <input type="checkbox"/> serpentine | <input type="checkbox"/> vermiculite concentrate, micron |
| <input type="checkbox"/> magnesite | <input type="checkbox"/> silica | <input type="checkbox"/> vermiculite concentrate, superfine |
| <input type="checkbox"/> magnesium alumina spinel | <input type="checkbox"/> silica gel | <input type="checkbox"/> vermiculite, expanded |
| <input type="checkbox"/> magnesium carbonate | <input type="checkbox"/> silica, colloidal | <input type="checkbox"/> wollastonite |
| <input type="checkbox"/> magnesium chloride | <input type="checkbox"/> silica, fine ground | <input type="checkbox"/> wollastonite, acicular |
| <input type="checkbox"/> magnesium hydroxide | <input type="checkbox"/> silica, fused | <input type="checkbox"/> wollastonite, surface treated |
| <input type="checkbox"/> magnesium hydroxide, powder | <input type="checkbox"/> silica, ground | <input type="checkbox"/> zeolite |
| <input type="checkbox"/> magnesium oxide | <input type="checkbox"/> silica, low iron | <input type="checkbox"/> zircon |
| <input type="checkbox"/> magnesium sulfate | <input type="checkbox"/> silica, lump | <input type="checkbox"/> zircon, milled |
| <input type="checkbox"/> mica | <input type="checkbox"/> silica, micro-crystalline | <input type="checkbox"/> zirconia |
| <input type="checkbox"/> mica, coated | <input type="checkbox"/> silicas, precipitated | <input type="checkbox"/> zirconia, fused |
| <input type="checkbox"/> mica, micronized | <input type="checkbox"/> silicon carbide | <input type="checkbox"/> other (list): |
| <input type="checkbox"/> mica, muscovite | <input type="checkbox"/> soda ash | |
| <input type="checkbox"/> mica, muscovite - dry ground | <input type="checkbox"/> soda ash, dense | |
| <input type="checkbox"/> mica, muscovite - wet ground | <input type="checkbox"/> soda ash, light | |
| <input type="checkbox"/> mica, phlogopite | <input type="checkbox"/> sodium bicarbonate | |
| <input type="checkbox"/> mineral sands | <input type="checkbox"/> sodium bicarbonate, USP | |

Questionnaire completed by _____ Date: _____

Title: _____ Tel: _____ Email: _____

Please have somebody contact me to discuss advertising opportunities in the Directory

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