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**FOR IMMEDIATE RELEASE****Moore Industries Website Now Includes an Industry Verticals  
Section for Efficient and Targeted Industry Searches**

NORTH HILLS, CA—The Moore Industries website ([www.miinet.com](http://www.miinet.com)) now contains a new Industries section. This website feature gathers the many years of accumulated content made available on the website and structures it under its relevant industry. The new section makes it fast and convenient for visitors to the site to access information specific to their industry. Industry links available include:

- Oil & Gas: Upstream/Extraction
- Oil & Gas: Downstream/Refining
- Chemical and Specialty Chemicals
- Power Generation and Transmission
- Semiconductor and Microelectronics
- Pharmaceuticals and Biotechnology
- Pulp and Paper
- Mining and Metal Refining
- Water and Wastewater Treatment
- Food and Beverage

On these pages you will find resources such as Applications, Case Studies, Technical Papers, Articles, Problem Solvers, Videos and Product links specific to each industry. The information on these sections of the website is beneficial to end users, engineering firms, distributors and those pursuing upgrades and improvements to processes and plants.

The Industries page of the Moore Industries website can be directly accessed at <http://www.miinet.com/industries>

**About Moore Industries-International, Inc.:**

Based in North Hills, CA, Moore Industries is a world leader in the design and manufacture of rail, panel and field instruments for industrial process control and monitoring, system integration and factory automation. The company has direct sales offices in the United States and additional strategic worldwide locations in Australia, Belgium, the Netherlands, the People's Republic of China and the United Kingdom. The company serves a variety of industries such as chemical and petrochemical; power generation and transmission; petroleum extraction, refining and transport; pulp and paper; food and beverage; mining and metal refining; pharmaceuticals and biotechnology; industrial machinery and equipment; water and wastewater; and environmental and pollution monitoring.

For more information on Moore Industries, visit [www.miinet.com](http://www.miinet.com).