FOR IMMEDIATE RELEASE

MICROSAT SYSTEMS CANADA INC. (MSCI) LAUNCHES ITS NEW CORPORATE WEBSITE

Mississauga, Ontario – March 15, 2009 – Microsat Systems Canada Inc. (MSCI) (formerly the Space Division of Dynacon Inc.), Canada’s designer and builder of the Multi Mission Microsatellite Bus technology, and innovator of Reaction Wheel attitude control system products, is delighted to announce the launch of its new corporate website.

“Now that we have acquired Dynacon’s Space Division to create a dedicated space company, we have also launched the new MSCI website dedicated to space-related developments, products, solutions, services and applications,” explains David Cooper, President and CEO of MSCI, formerly the leader of Dynacon’s Space Division.

“Because our reputation for excellence in solving the most difficult control-systems challenges and providing innovative systems thinking is well established,” explains Mr. Cooper, “we can get on with the business of designing and building what our science and military customers require, as well as expand our offerings to a wider clientele in the commercial sector. Our new website will help other organizations better understand our capabilities and offerings.”

The new MSCI website provides comprehensive information – from product specs, solutions and our exemplary flight heritage to space news. In addition, the site will also announce career opportunities and provide useful links to other interesting and related sites.

Capitalizing on the technology developed for the MOST microsatellite – such as the innovative use of commercial-grade components – MSCI will continue to design and build its unique Multi Mission Microsatellite Bus architecture, a cost-effective and standardized design adaptable to civil, military and commercial applications, providing traditional and new markets with access to previously cost-prohibitive services.
About MSCI
MSCI is Canada’s leader in the design, development and delivery of cost-effective, adaptable Multi Mission Microsatellite Buses capable of hosting a wide variety of remote sensing, communications, scientific and military payloads. MSCI also has proven capabilities in systems engineering analysis, the development of sophisticated, cost-effective attitude control systems solutions and their implementation into flight hardware and software.

Formerly the Space Division of Dynacon Inc., MSCI has been the premiere builder of microsatellites in Canada for over a decade. MSCI provides military and civil space agencies, as well as commercial markets, with space technology that enables space exploration and surveillance of Earth from space and other services for commercial applications. Additional information about MSCI can be found at www.mscinc.ca.

For more information, please contact:

Justin Phillips
Media Relations
HiPoint Marketing Inc.
905-513-1177 x 4440
jphillips@hipointmarketing.com