

International Lithium Corp. Exhibiting at The Prospectors and Developers Association of Canada (PDAC)

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Vancouver B.C. February 25, 2012: [International Lithium Corp.](#) ("ILC" or the "Company") (ILC: TSX-V) would like to formally extend an invitation to all attendees to visit our booth 2407B at The Prospectors and Developers Association of Canada (PDAC) Tuesday, March 4th - Wednesday, March 5th 2013. For more conference details please visit the official site at www.pdac.ca.

"After the progress ILC has made this year, I'm excited to announce the company will be participating at this year's Prospectors and Developers Association of Canada (PDAC). Having announced the first drill results from the Mavis Lake Project in Ontario which demonstrated the potential to become a significant exploration target for lithium and tantalum bearing mineralization in North America, we are now looking forward to addressing our shareholders questions as well as publicising our next efforts moving forward. In particular our key projects; the Blackstairs project in Ireland, currently in joint venture with Jiangxi Ganfeng Lithium from China, the Mariana Lithium Potash Brine in Argentina and the Mavis Lake project where we are seeking strategic opportunities to advance the project toward the resource definition stage." -Comments Kirill Klip, President of International Lithium.

About [International \[wp=1517\]Lithium Corp.\[/wp\]](#)

[International \[wp=1517\]Lithium Corp.\[/wp\]](#) is an exploration company with an outstanding portfolio of projects, strong management ownership, robust financial support and a strategic partner and keystone investor Jiangxi Ganfeng Lithium Co. Ltd., a leading China based lithium product manufacturer.

The Company's primary focus is the Mariana lithium-potash brine project in Argentina within the renowned South American 'Lithium Belt' that is host to the vast majority of global lithium resources, reserves and production. The 160 square kilometre Mariana project strategically encompasses an entire mineral rich evaporite basin that ranks as one of the more prospective salars, or 'salt lakes' in the region.

Complementing the Company's lithium brine projects are rare metals pegmatite properties in Canada and Ireland that have revealed through recent highly positive results a clear potential that the Company will advance with the support of its strategic partner, Ganfeng Lithium. These projects can add distinct value as the Company strives to source rare metals to help meet the increasing demand through the growth in global technologies that utilize the rare metals suite of elements.

With the increasing demand of high tech applications in battery and vehicle propulsion technologies, lithium

and other rare metals are no doubt the metals of tomorrow's green tech economy. By positioning itself with solid development partners and projects with significant resource potential, ILC aims to be the green tech resource developer of choice for investors and build value for its shareholders.

[International \[wp=1517\]Lithium Corp.](#)[/wp]'s mission is to find, explore and develop projects that have the potential to become world-class lithium, potash and rare metal deposits.

On behalf of the Company,

Kirill Klip

President, [International \[wp=1517\]Lithium Corp.](#)[/wp]

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