



Intec Ltd

ABN 25 001 150 849

Superior and Sustainable Metals Production

Level 3
2 Elizabeth Plaza
North Sydney NSW 2060 Australia
PO Box 1507
North Sydney NSW 2059 Australia



ASX code: INL

Phone: 02-9925-8170
Fax: 02-9925-8110
Email: mail@intec.com.au
Website: www.intec.com.au
ASX code: INL

Companies Announcements Office
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AGREEMENT SIGNED FOR VICTORIAN GALVANIZING PROJECT

Intec Ltd (ASX code: INL) is pleased to announce that a formal agreement has been signed between Intec and GB Galvanizing Service Pty. Ltd. (GBG) for the previously-announced three-phase technology development programme and operating plant implementation.

GBG and EPA Victoria have concurrently signed the related agreement for the \$780,000 of HazWaste funding for the research, demonstration and engineering portion of the proposed \$2.85 million project to apply the Intec Process to galvanising industry spent pickle liquor and other wastes. The twin agreements free up the immediate release of project progress payments to Intec for Phase 1, which commenced in November 2009.

Phase 1 testwork has been conducted at Intec's Brookvale testing facility during November and December 2009, with a continuous trial campaign completed in the leadup to the Christmas/New Year break. Further trials will be conducted in late January 2010, with Phase 1 conclusion and reporting to be finalised in February 2010. Intec's technical team was pleased with the results of the first trial, with key points of technical interest performing to expectation.

Yours faithfully
Intec Ltd

Philip R Wood
Managing Director and Chief Executive Officer

About Intec Ltd

Intec Ltd is an Australian company which owns the Intec Process for superior and sustainable metals production. The Intec Process comprises a set of patented chloride-based hydrometallurgical processes that have been demonstrated to produce high purity base and precious metals from concentrates of sulphide and oxide ores, tailings and industrial wastes. The Intec Process has substantial environmental and cost advantages over both the widely used conventional smelting and refining processes and other known hydrometallurgical processes.

The galvanising industry project follows Intec's very successful demonstration of the use of its specialised reagents and technology for the environmentally and economically superior recovery of heavy metals from liquid and sludge industrial waste feedstocks. It is expected that Intec's intellectual property derived from its waste metals recovery technology will have broad application for mine tailings water, industrial waste water and waste sludge treatment, both nationally and internationally.