

# Press Release

July 20, 2010

## Plasti-Fab Ltd. Clarifies Application for Emissions Permit at Delta, BC Facility

Plasti-Fab Ltd. a subsidiary of PFB Corporation today provided clarifying information regarding its application for a permit to emit volatile organic compounds as part of its building insulation manufacturing process on Annacis Island in Delta, BC.

Plasti-Fab Ltd. has been in operation over forty years and has been manufacturing expanded polystyrene insulation at its Annacis Island facility since the early 1970's. The application for an emissions permit was made as a result of a recent internal environmental compliance review and regulatory changes requiring companies that operate industrial sites that emit volatile organic compounds to obtain an emission permit as part of an initiative in the Greater Vancouver Region to monitor and improve air quality. The permit application is not part of any plan to expand the facility but is a regular compliance matter.

Volatile Organic Compounds are defined as any organic compound that can become vaporized under normal atmospheric conditions. In heavier concentrations they can contribute to the creation of ground level smog around urban centers. Pentane has a low stability under typical atmospheric conditions; it is not considered to be a greenhouse gas and is not considered a significant contributor to global warming. PFB releases it as part of foam insulation production processes and the company is sensitive to this issue and is actively working towards reductions in the amount of these emissions. PFB emissions of volatile compounds were reduced in each of the past three years from the level of emissions in the preceding year. The company's emissions would be 0.1 per cent of the 108,000 tonnes of volatile organic compounds emitted annually in Metro Vancouver in 2005.

PFB Corporation is focused on sustainable development as a core to its corporate culture and annually sets targets for improvement and transparently reports results in all aspects its operations. Public disclosures are made in its Annual Report to Shareholders and the website [www.pfbsustainability.com](http://www.pfbsustainability.com) which also contain additional information about sustainability efforts being made by the company.

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