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We look forward to changing the world with you!

April 8, 2008

To the Members of the Solid Waste Management Committee

My name is Clarke Bitter. I am the President and CEO of P&C Compostech Inc.. We import and distribute a line of compostable products which are intended to replace polystyrene and plastics in all areas of foodservice. I would like to request the opportunity to make a deputation to the Solid Waste Management Committee on April 16, 2008. In my address I will discuss how our products can ease pressure on landfill and property taxes by diverting a large portion of the garbage stream away from landfill, where it costs approximately \$80 per tonne to process, to composters, where it costs \$28 per tonne.

These products are made from sustainable materials such as bamboo, sugarcane and cornstarch. We feel that the general public will be better informed of these products and how they will need to be thrown away, if the various solid waste committees in Canada place this information in their quarterly newsletters.

The sooner in a persons life we instill proper diversion techniques, the more second nature these habits become. We would like to see all public schools involved in green bin programs and would be happy to help in promoting composting as the preferred way of waste management. Through recapturing, composting costs can even be further reduced.

Sincerely,

Clarke Bitter
P&C Compostech

P&C Compostech

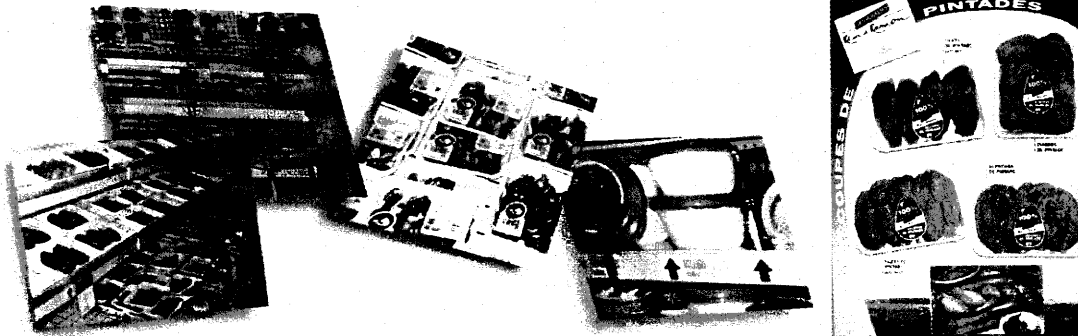
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P&C Compostech has been granted an exclusive distributorship, in Canada, of compostable bamboo paper products (**Compostech**). We have conducted market viability tests, and received an extremely warm response. Our customers are large food distributors, grocers, the take-out food industry, municipal and provincial organizations, governments, schools, hospitals etc.



Conducting testing with our Chinese partners, we confirm that **Compostech** will break down in landfills within three calendar months. It breaks down even faster in a backyard composter, an amazing **31 days**. This is far better than polystyrene, which does not break down at all, and cannot viably be recycled. Even traditional paper containers take years to bio-degrade, and are usually 80% new paper. **Compostech** products bio-degrade in such a short time because they are entirely composed of plant material. Bamboo and bagasse, by-products from food processing, are mixed in enormous amounts to produce sheets of high quality, durable material, our **Compostech** line of paperware. Our products are then manufactured using 'stamp molding' technology. This allows us to work in eco-operation with our clients to customize **Compostech** to the specific packaging needs of our customers, we will even emboss an entire line of products with our clients logos and trademarks.

P&C Compostech predicts that our paperware will revolutionize the food packaging industry world wide. The widespread use of **Compostech**, in the place of polystyrene, will reduce landfill volumes around the world by a substantial amount. Our patented technology has been in use in the Peoples Republic of China since 1992. Today, markets have been established in many Asian and European countries such as Japan, Korea, Australia, Denmark and England.

Research into the effects of storing food in compostable paperware has born fruit. For example, instant noodle packages destined for Korea and Japan. We took their products and improved the shelf life by up to six months. Because of this feat, the process was certified by the **Japanese Ministry of Health & Sanitation** in 1999. Simultaneously, the **USFDA** gave us certification. We supplied the **2000 Sydney Olympic Games** and were awarded the most unique supplier of the games.

Compostech is bio-degradable, oil proof, water proof and non-toxic. They can be used in a microwave; unlike polystyrene, which releases **benzene and styrene gases** when microwaved. These are known carcinogens and endocrine inhibitors. There are no plastics or man-made chemicals in **Compostech**. To achieve the oil and water proofing, a simple plant resin is used to laminate the surface. **Compostech** can be used in a refrigerator or freezer.

North American demand is predicted to be very strong from the onset: it will only increase as time goes on. Currently, there are numerous cities that have already banned the use of polystyrene products. **Compostech** sees this trend as continuing into the future, as municipalities and provinces (states) realize the environmental and health ramifications of allowing polystyrene into their communities. Recently, Torontonians started a petition calling for the elimination of polystyrene in their city. Washington State has already banned its use, as well as San Francisco and 21 other Californian municipalities. Other cities from across North America, and the world, are expected to follow.

In September and October of the year 2000, tests were conducted by the SGS group (<http://www.sgs.com/>), the results were amazing. **Compostech** contains no pesticides, heavy metals, or any type of bacteria whatsoever. **Compostech** has also proven to be quite versatile. According to hot water tests, **Compostech** products can withstand heat in excess of 95°C, with no cracks or deformations. The hot oil test also showed no cracks or deformations in **Compostech** when exposed to hot oil temperatures measuring 150°C.

In November of 2000, the manufacturing plant attained ISO 9000 Certification and in May of 2003, was granted ISO14001 certification.

With the ever growing consumer awareness of eco-friendly products and solutions, **P&C Compostech** expects the production, distribution and utilization of biodegradable products to increase. It is inevitable, sooner or later, governments will enact legislation to combat the problems of pollution; public demand for action will make this transition even faster. **Compostech** is poised to help ease the transition from harmful products, to a safe and earth friendly alternative.

