Promoting trade between Canada and Nepal

Export of PürPod100™ Canadian Compostable Coffee Pods

Elaine Jeffs







Fun fact! Trade Commissioner of Canada dealing with Agriculture and Processed Foods in relation with Nepal is Mr. Ryan Kuffner ©





Nepal's Diversity



- The Earth's highest mountain Mount Everest is located in Nepal
- Nepal Is The Birthplace Of Lord Gautam Buddha
- Earthquakes occur frequently in Nepal
- Nepal is the only country with a non-rectangular flag









Rank	Country	Number
1	China	66,984
2	Sri Lanka	44,367
3	United States	42,687
4	Thailand	30,953
5	United Kingdom	29,730
6	*** Australia	18,619
7	South Korea	18,112
8	Japan	17,613
9	France	16,405
10	Germany	16,405

Tourism!







Hotel Manaslu, Lazimpat Nepal











Did you know?

- 8880 million kg of coffee was produced globally in 2015
- Two thirds of adult Canadians enjoy at least one cup of coffee a day with the average at 3.2 cups/day
- 38% of Canadians own a single cup system vs.
 27% Americans

Single Cup?





Out with the Old & in with the New



But are they really?

Best Specialty Blend



Best Brewer



Best Accessories







Keurig[®] K-Cups[®] are made with four different layers of specialized plastic and topped with plastic foil, making them virtually un-recyclable











What is the Solution?

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CERTIFIED 100% COMPOSTABLE PODS*

PirPod Too





Certified 100% Compostable is the answer PURPOD100™ is the #rightsolution





Simple & convenient

Put your used pods directly into your municipal food waste or composting container if your area has that service

Those services create compost that returns valuable nutrients to the soil





Compostable materials-



Certified



BPI ® Compostable Cert # 10528537

20%+ coffee bean chaff-

Soft bio-based mesh-



PürPod100™ has its own patent and is a trademark of Club Coffee Company, Inc. located Etobicoke, ON used under license









Single serve coffee uses an exact serving of fresh coffee in a controlled process leading to minimal coffee wastage.



Consumers are more likely to prepare more drip brewed coffee than they need. Whatever we pour down the drain wastes all of the energy, water and resources it took to produce that coffee.



Bulk brewing systems typically use a hot plate to keep the coffee warm and use more energy than single serve systems.















Why is this important for Nepal?





The future!



Single serve juice, soup oatmeal

 Pave the way for sustainable thinking and create other compostable packaging.

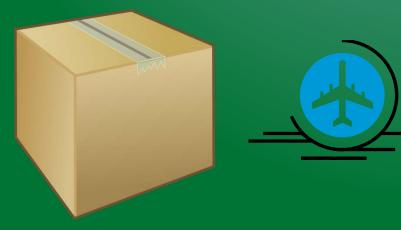
 Replace disposable cutlery, shopping bags maybe even diapers with compostable counterparts.



Logistics

- 800 000 annual tourists, 83% of adults drink coffee = 664 000 pods to ship
- 664 000 pods, 0.015kg

• 66pods = 1 kg







A1 Freight Forwarding Inc.

PO Box 20029 SOUTHBROOK PO, MAPLE, ON L6A 4M4

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AIR FREIGHT

General cargo shipments

From	То	Chargeable Weight	Total	
Toronto	Kathmandu (Nepal)	1.00 KG	229.62 CAD	Proceed to booking



INTERNATIONAL COURIER

Door to door services available for business to business shipments only



From	То	Weight	Total	
Toronto	Nepal	1 KG	127.76 CAD	Proceed to booking





Conclusion

- The P\u00fcrPod100™ is the same price to produce as conventional K-Cups[®]. It is non-perishable allowing for shipment around the world to places that consume a lot of coffee.
- Not only would exporting to Nepal create jobs for Canadians, but it could improve the Nepal economy by solving waste management issues, creating better living conditions and farm land for locals while promoting a product that can be grown locally. It could generate additional income when selling this product to tourists and consumers in a less wasteful fashion.
- The P\u00fcrPod100™ is an exceptional product that will greatly improve the future of the planet, create jobs and reduce waste across the world!

Looking for More information?



- http://purpod100.com/
- http://club-coffee.myshopify.com/pages/compostable
- https://www.youtube.com/watch?v=boOWIGX6FPc&feature=youtu.be
- http://www.pac.ca/assets/pac0680-full-lca.pdf
- http://saknepal.org/sak-resources/

Resources used include:

http://www.visitnepal.com/hotels/hotel association nepal.php

http://www.hotelassociationnepal.org.np/

http://www.coffeedetective.com/is-the-plastic-used-in-keurig-kcups-safe.html

https://u.osu.edu/geogproject/step-five-consumption/

http://www.himalayanjava.com/nepali-coffee-industry/

http://nepalitimes.com/news.php?id=16753#.WCllQC0rLIU

http://www.worldcoffeepress.com/coffee-consumption-rising-nepal/

http://purpod100.com/blog/2016/11/10/club-coffee-honoured-2016-csr-supplier-year-loblaw/

http://purpod100.com/research-who-supports/#

http://www.teacoffee.gov.np/en/detail.php?section=coffee&nav_id=13&nav_name= history-of-coffee-in-nepal

http://tradecommissioner.gc.ca/trade-commissioner-delegue-

commercial/contact.aspx?tcid=603837&lang=eng

https://en.wikipedia.org/wiki/Tourism in Nepal

http://www.ico.org/monthly_coffee_trade_stats.asp

http://www.coffeeassoc.com/wp-content/uploads/2016/07/Coffee-in-Canada-Fact-Sheet.pdf

http://environment.org.np/2013/05/16/garbage-disposal-dispute-is-back/#more-388