



Environmental Services Inc.

To Whom It May Concern:

Recently, O'Regs. #347 was amended to state that "intact waste batteries" destined for a "waste battery recovery facility" are no longer subject waste. As well, "common mercury waste" destined for a "common mercury waste recovery facility" is no longer subject waste. Thirdly, waste electrical and electronic equipment (E-waste) that is intact and printed circuit boards that are destined for a site at which the waste is to be processed for the recovery of materials is no longer subject waste.

In order to meet the requirements of the exemption, there must be an agreement in place between the generator and the waste recovery facility that stipulates the recovery facility agrees to accept the waste from the generator. If there are transfer points between the generator and the recovery facility, then a seamless chain of agreements must be in place. As well, if a third party carrier is involved then an agreement must be in place between the carrier and the recovery facility.

Environmental Services Inc. acts a transfer point for recyclable waste as described above in the letter. Your material will be packaged and handled in accordance with the Ontario ministry of the Environment Regulations #347/558. The final destination is a common mercury waste, battery and E-waste recycling facility located in Ontario and complies with the MOE O'Regs. # 347.

This letter constitutes a formal agreement that Environmental Services Inc. (as the transfer facility) agrees to accept common mercury waste, batteries and electrical circuit boards from the undersigned third party carrier (as the Generator).

If you have any further questions or concerns, please do not hesitate to contact me at (519) 682-2603 or via e-mail at phennin@environmentalservicesinc.ca.

Sincerely,

G. Pete Hennin
General Manager,
Environmental Services Inc.

Generator (Company name): _____

Date: _____

Generator (official name): _____
Signature

Title: _____

Generator (official name): _____
Print name

Title: _____