Automotive Innovation Fund

Annual Performance Report

Report on Environmental Benefits

Project Number:	343-504237	**Reporting Period:**	May 6, 2008 – March 31, 2009
Recipient:	Ford Motor Company of Canada	**Project:**	Renaissance Project

On a complete life cycle basis (from design through to manufacture/operation and decommissioning or disposal/recycling), the technologies developed during the course of this R&D project are expected to provide the following downstream Sustainable Development benefits (as compared to existing industrial practices) as they are incorporated into the commercial activities of the firm.

BENEFITS	SIGNIFICANT	MODERATE	MINOR/NONE	N/A
Reduced energy consumption (i.e. efficiency of use) or increased energy production through sustainable means (i.e. efficiency of generation).	☐	☐	☐	☐
Increased supply of energy from renewable sources.	☐	☐	☐	☐
Reduced water consumption or increased supply of clean water.	☐	☐	☐	☐
Reduced consumption of raw materials or manufactured materials (reduced material intensity).	☐	☐	☐	☐
Reduced production and/or release of pollutant species of any kinds to the atmosphere.	☐	☐	☐	☐
Reduced production and/or release of pollutant species of any kinds to receiving waters.	☐	☐	☐	☐
Reduced production and/or disposal of solid waste to the land.	☐	☐	☐	☐
Reduced usage and/or production and/or disposal of hazardous/toxic substances.	☐	☐	☐	☐
Remediation or rehabilitation of contaminated land or water.	☐	☐	☐	☐

OTHER — PLEASE SPECIFY

NOTE – Attach all supporting documentation.