

# Certificate of Engineering Achievement

Presented to

## **NEW FLYER INDUSTRIES LIMITED**

for

### **Hybrid Transit Solutions**

New Flyer began manufacturing buses in 1930. Since then, they have grown to be one of the leading bus manufacturers in North America. Their headquarters are in Winnipeg but have additional production facilities in St. Cloud and Crookston, Minnesota. All facilities have been ISO 9001:2000 since 1998. New Flyer is the technological leader in the heavy-duty transit market with innovative firsts such as low floor buses, programmable control electrical systems, and articulated high / low floor buses. In addition to these innovative designs and solutions, New Flyer offers the broadest product line in the industry, coupled with drive systems powered by clean diesel, liquid natural gas, compressed natural gas, and electricity (trolleys). In addition, the company's quality and reliable products are supported by an industry-leading, comprehensive parts and service network.

In particular, however, New Flyer has done a great amount of pioneering work in integrating and testing alternative fuel and hybrid drive systems for the North American transit industry. These advanced and environmentally friendly buses represent a significant portion of the company's bus orders, which indicates commercial acceptance of alternative fuels and hybrid transit applications.

New Flyer began developing green transportation solutions in the mid-1990's and delivered its first hybrid vehicle in 1998. The company is committed to continuous innovation resulting in a leadership position in hybrid and alternative fuel vehicles. New Flyer has more hybrid vehicles on the road accumulating more revenue miles than all other North American bus manufacturers combined.

The Association is pleased to recognize New Flyer Industries Ltd. for its achievements of being the leader in advanced transportation systems in North America and feels it is a worthy recipient of the Certificate of Achievement.

26 October 2007

---

Robyn L. Taylor, P.Eng.  
President

---

Grant Koropatnick, P.Eng.  
Registrar