



## **Autoliv North America – Ogden Technical Center**

### **Environmental Improvement Project Results**

**Project #1:** Reduce solid waste going to the local landfill by recycling scrap cushions and fabrics.

**Measurements:** In 2005, 54,600 pounds of airbag cushion material were diverted from the landfill and recycled for use in other textiles. Prior to this recycling project, the cushion material was disposed of at the local landfill as regular trash.

**Benefit or savings for company:** Financial savings: approximately \$900.00 for disposal fees eliminated. \$12,300.00 received from vendor.

#### **Target Goal for 2006**

Invite Rocky Mountain Power to conduct an energy audit at the Autoliv OTC facility. Based on the results of the audit, implement energy savings programs to reduce the amount of energy consumed at the facility. Results of the audit will be shared with all of the Autoliv facilities in North America in order to communicate the beneficial information.

**Project #2:** Reduce fuel emissions and costs by converting the shuttle van from gasoline to natural gas.

**Measurements:** Conversion completed

**Benefit to the environment for year:** Reduced carbon dioxide, carbon monoxide, nitrogen oxide, and other emissions by using natural gas instead of regular gas. The shuttle used 29,130 gallons of natural gas during 2005.

**Benefit or savings for company:** Reduced operational costs due to the price of natural gas compared to the price of regular gas.

#### **Targeted Goal for 2006**

For 2006, the Autoliv OTC facility has set a goal to remove a section of lawn and begin planting native trees, shrubs, and flowers that are low (xeri) water use. We hope this project will ultimately reduce the quantity of water consumed for landscape watering when the plants are established. Also, employees will be able to see these plants and get ideas about how to use low water plants and landscaping in their own home landscapes.