

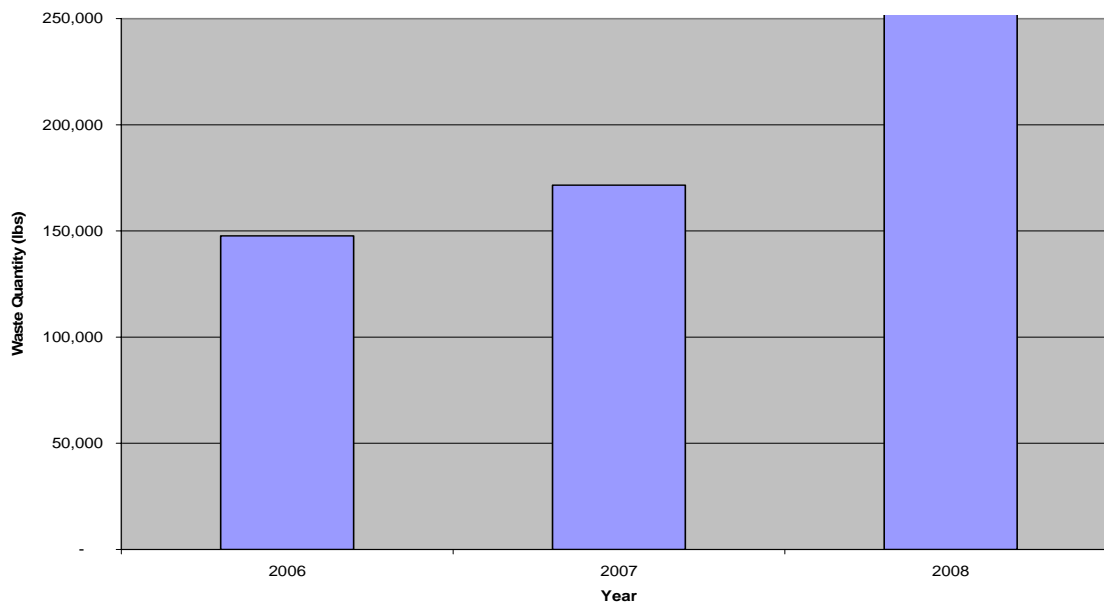
Introduction

Allergan Medical Arklow, Ireland joined Allergan, Inc. in March 2006. The first Allergan facility goals were set for 2007 using 2006 as the baseline year. In the next period, represented in the rest of this report, the 2008 performance is analyzed against the 2007 performance and overall for the three year period under Allergan’s management.

Hazardous Waste Trend

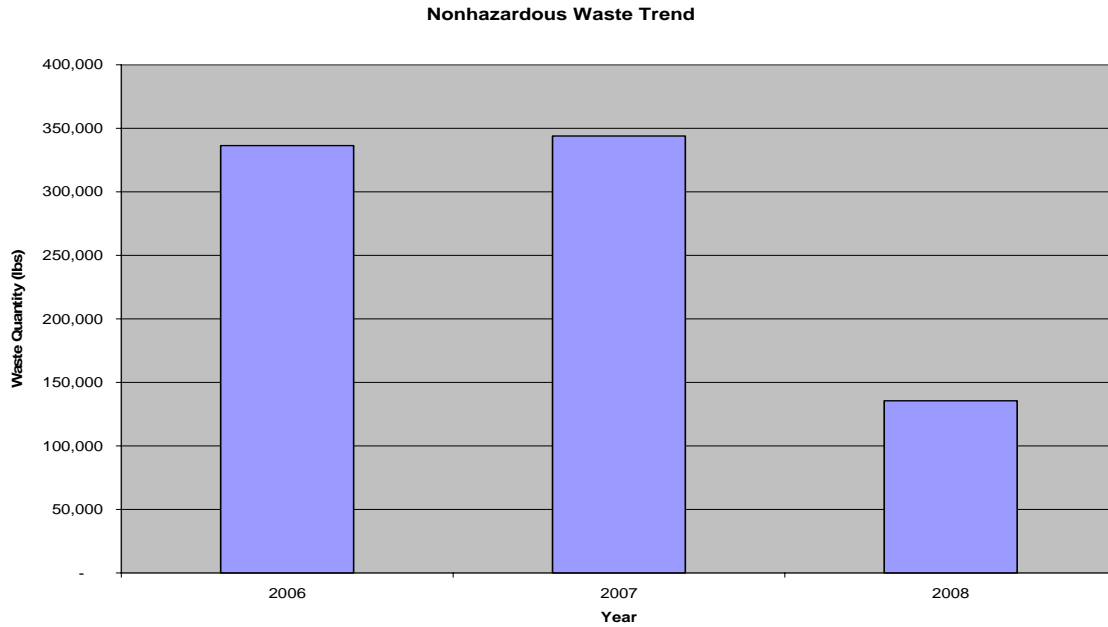
The trend data for this site shows a significant generation and disposal of hazardous waste in keeping with the implant manufacturing operations. Information reporting was implemented in 2006 and 2006 will be used as the baseline for future years to be compared against. The wastes consist of xylene, isopropanol and impregnated silicone dispersions. Hazardous wastes increased in 2007 due to reclassification of existing waste to hazardous status and increased production. Projects were implemented to reduce this waste however it has been decided to close this facility and to consolidate the operations to the Allergan Medical site located in Costa Rica. Therefore, the hazardous waste increased significantly in 2008 because of this decision.

Hazardous Waste Trend



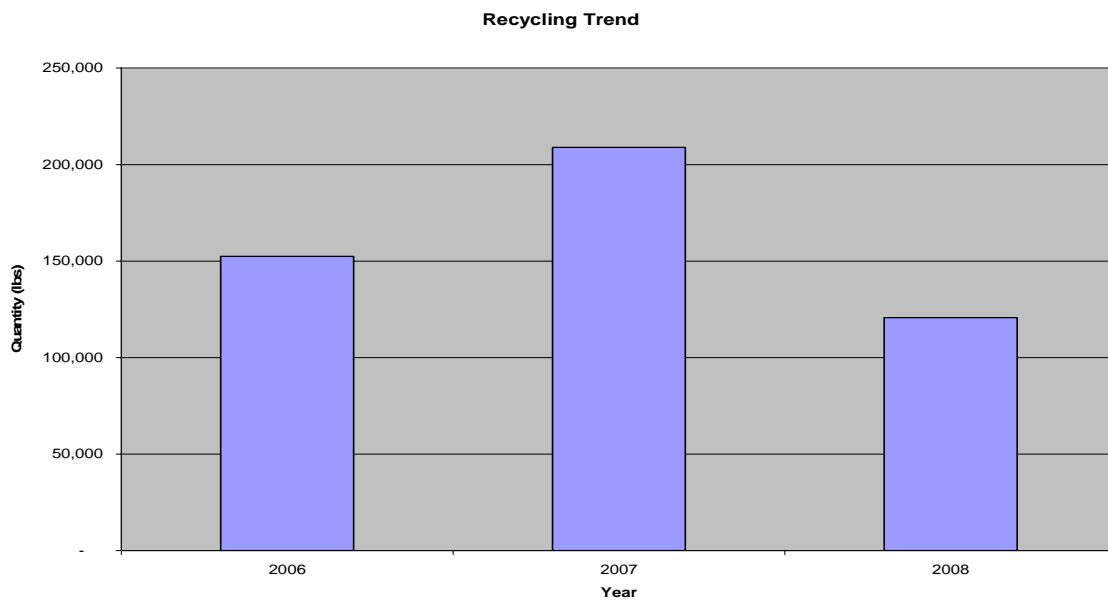
Nonhazardous Waste Trend

Allergan Medical Arklow nonhazardous waste going to landfill data is presented below. Arklow production increased in 2008 significantly over 2006 and 2007 levels but the nonhazardous waste going to landfill declined due to implementation of waste prevention and recycling activities.

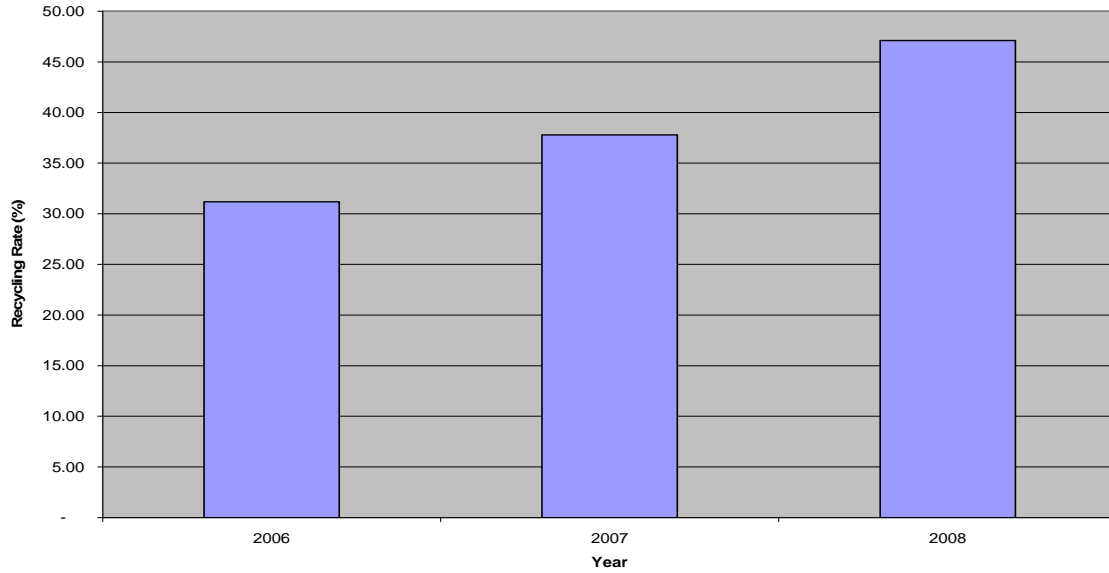


Recycling Trend

Allergan Medical Arklow recycling data is presented below. Recycling quantities decreased by 21% in 2008 vs. 2007 which was due to less waste being generated. The recycling rate was approximately 47% in 2008.



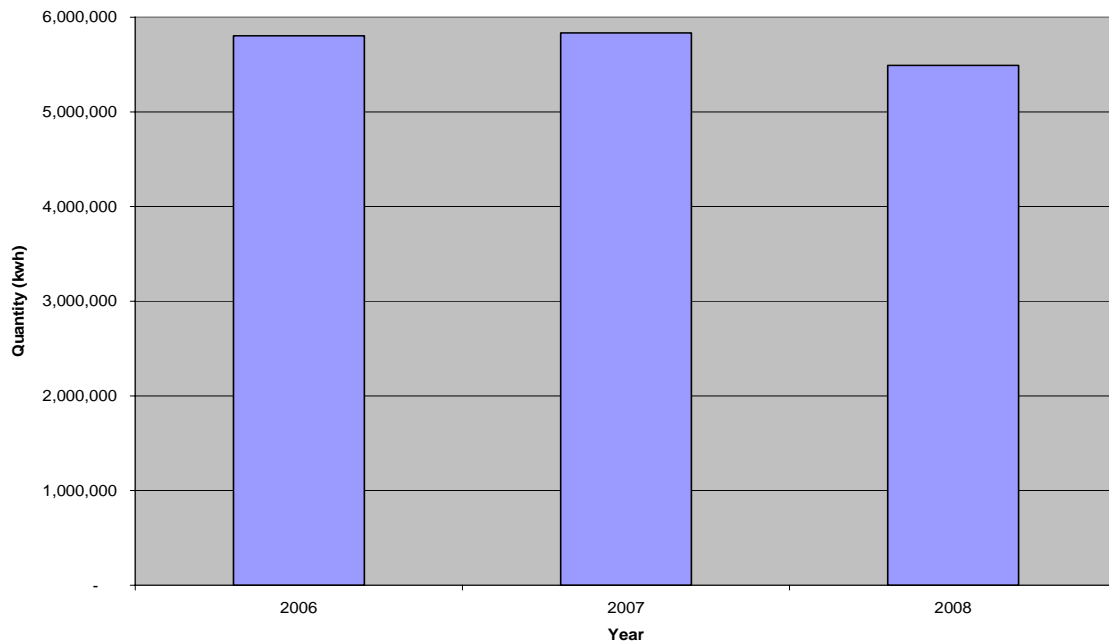
Recycling Rate Trend



Electrical Energy Consumption Trend

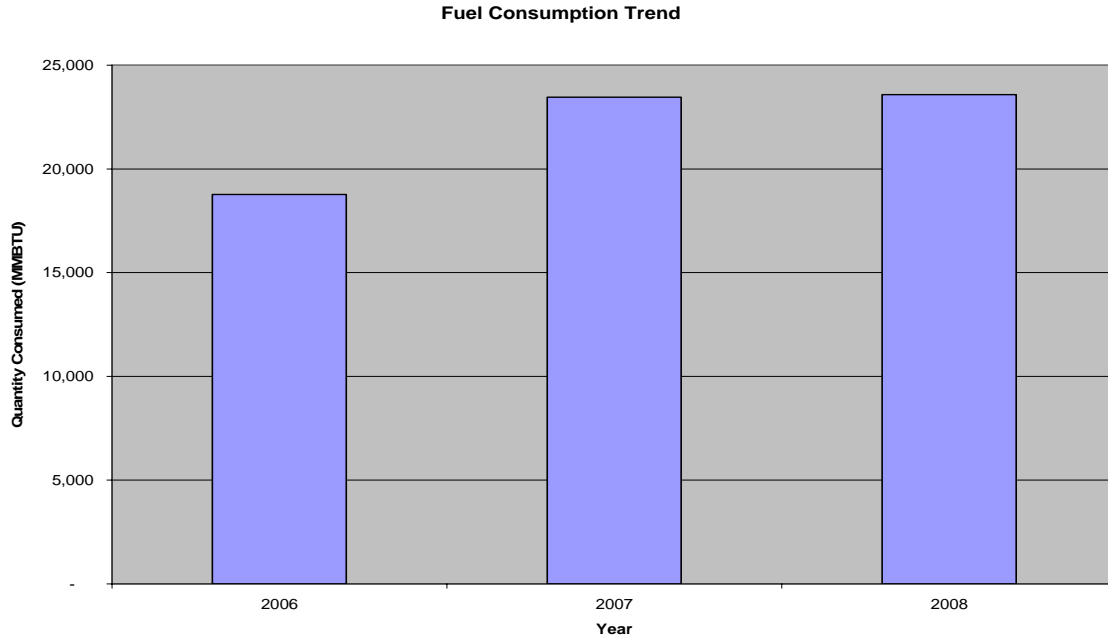
Allergan Medical Arklow electrical energy consumption data is presented below. The consumption trend decreased by 5% in 2008 versus 2007 and 2006. Energy management projects were implemented towards the end of 2007 that significantly reduced energy consumption in 2008.

Electrical Consumption Trend



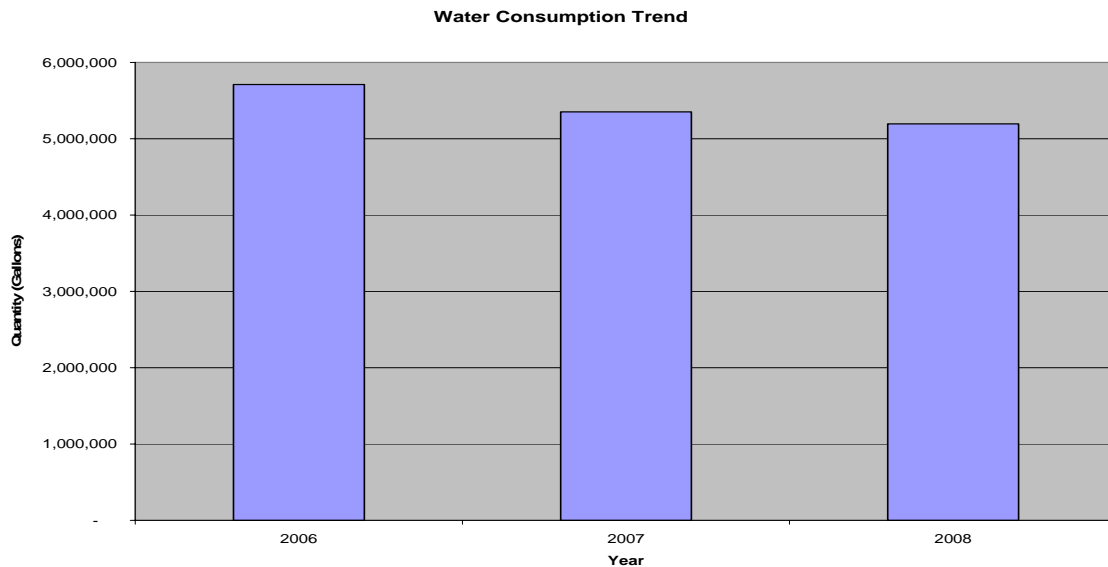
Fuel Consumption Trend

Allergan Medical Arklow fuel consumption data is presented below. The rotating concentrator used to capture xylene emissions was fully operational in 2008 and the increase in production rate in 2008 caused the fuel consumption to increase by 1% versus 2007 fuel consumption.



Water Consumption Trend

Allergan Medical Arklow water consumption data is presented below. Water consumption has declined in 2008 compared to 2007 and 2006. A 9% reduction in consumption was achieved.



Safety Performance Trend

Allergan Medical Arklow incident rate data is presented below. The management has refocused efforts to reduce the incident frequency rate.

