LIMERICK CITY COUNCIL

URBAN ENVIRONMENT

PROJECT COMPLETED PROJECT

This ambitious project started out with the aim of preventing waste during the construction of an urban mixed use development and then followed through with prevention initiatives for the end-users of the facility. As a result waste generation was monitored closely throughout the construction phase as well as initiatives to prevention waste after the developed was populated.

KEY PERFORMANCE INDICATORS

During Construction	2006/7	2009
Plasterboard Recycling	288 tonnes	
Construction waste segregated & recycled	51%	
Waste cost as a percentage of project cost	0.45%	

Post Construction	
Decrease in bin lifts	22%
Waste management cost savings per month	€2k

CAPACITY BUILDING

Significant capacity building was undertaken on prevention initiatives throughout the lifespan of this project and these resulted in the establishment of a virtual re-use website by Sisk Construction to prevent waste arisings through re-use at other construction sites. Also the Riverpoint waste prevention project was replicated by the management agent in other apartment complexes within the city centre.

URBS ANTIQUA FUIT STUDIISQUE ASPERRIMA BELLI

Limerick • Clare • Kerry
MANAGING WASTE BETTER

epa
Environmental Protection Agency
An Ghníomhaireacht um Chaomhnú Comhshaoil
National Waste Prevention Programme

LAPN
Local Authority Prevention Network

RESOURCE EFFICIENCY

LAPN
Local Authority Prevention Network