to Beacon	and beyond
A perspective	eek that was" on Four Day Weeks ank Holidays
Beacon Authority 2006-2007 Authority Prespire Progress Pride	Simon Dale, Director of Area Management Redcar & Cleveland Council

## \*\*To Beacon and beyond ... Setting the scene Coastal, Urban/Rural split 138,100 residents 61,000 households SITA Energy From Waste plant to 2020 Residual Collection (Council) Kerbside Collection of Paper 2002 (Cheshire/Abitibi/Wards) Extended to include glass and cans 2003 Green waste pilot - summer 2004, 2500 properties DEFRA grant for garden waste bins (£897k) 2 Household Waste Recycling Centres, 17 Bring sites

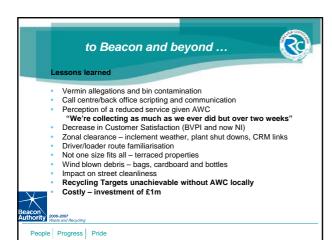
## to Beacon and beyond ... Why change? Government Recycling Targets Public Service Agreement Target (27.63% by 31st March 2006) Waste minimisation Reduced landfill Create a sustainable environment Job Evaluation Out-sourcing Proposal Service modernisation

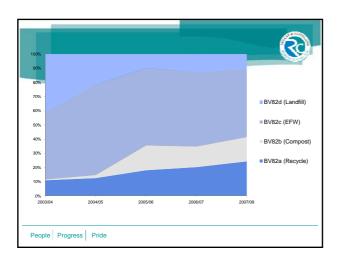
## to Beacon and beyond ... Decisions Halt out-sourcing proposal Deliver PSA - AWC and zonal clearance launched 1st Feb 2005 Remove Plastic and Cardboard from residual waste stream Retain kerbside collection of paper, tins & glass Introduce by zone green waste collection on AWC Autumn 2005 viewfinder survey – min participation 87% Beacony Decisions People Progress Pride

## to Beacon and beyond ... Four Day Week and Bank Holidays Union consultation – job evaluation for loaders & drivers, 1st authority to tackle single status, we've female driver/loaders Route restructure and logistics – 4 zones over 4 days Modernisation agreement - 4 day week Tuesday - Friday - end of task and finish - less disruption at Bank Holidays and Christmas - buy out of premium rate overtime Quarterly Monday training days - vehicle maintenance on Mondays - education role - use of refuse fleet over a weekend for junk jobs

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	to Beacon and beyond										
	2000/01	2001/02	2002/03	2003/04	2004/05	2005/06	2006/07	2007/08	2008/9		
Recycling	3.90%	6.90%	8.79%	11.02%	12.54%	18.07%	20.86%	22%	23%		
Composting	0%	0%	0.19%	0.74%	2.36%	17.67%	15.03%	19%	20%%		
Energy from Waste	53%	45.70%	37.37%	47.28%	63.54%	54.45%	53.44%	50%	50%		
Landfill	42.99%	47.07%	53.64%	40.97%	21.56%	9.82%	13.33%	9%	7%		

