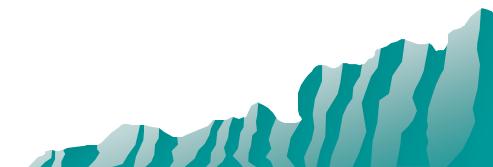


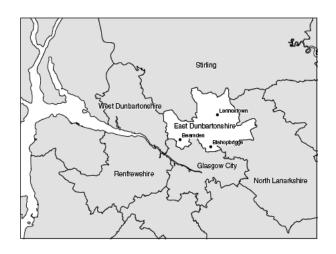
Delivering Fleet Services

Paul Curran – Fleet Manager - EDC



Introduction

- Situated to the north of Glasgow EDC also borders West Dunbartonshire, North Lanarkshire & Stirling Council
- Population of Circa 108,000 residents
- Covering an area of approximately 68 square miles
- In a 2007 survey East Dunbartonshire Council was voted the best place in Britain to raise a family, courtesy of a "Readers Digest" poll
- The Council's town of Milngavie is also the gateway to the West Highland Way





Fleet Background

- Reorganisation in 1996
- Integration
 - -Strathkelvin DC
 - -Bearsden & Milngavie DC
 - -Strathclyde Region fleet
- Local Authority Vehicles most in reasonable condition
- SRC Mainly Poor Non runners etc
- Smaller Authority We got the Scrap





Main Issues (1996)

- Vehicles being scrapped due to repair costs
- Significant Short Term hire costs
- Varied operating arrangements
- No clear vision or direction
- No experience of Region Fleet Ops

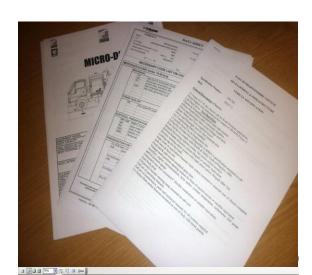
The Solution

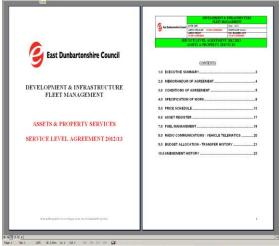
- Comprehensive Fleet Structure
- Fleet Manager Responsible for all Fleet & Plant Decisions Council Wide
- Rationalisation of Maintenance Facilities & Working Arrangements
- Development of a Rolling Fleet Replacement Programme (3.6m in 1997)
- Integrated Transport Operations, Hire Desk & Fuel Management service

Delivering for Customers

One Stop Shop

- Fleet Provision & Procurement
- Vehicle & Plant Maintenance
- Telematics & Comms
- Short Term Hires Council Wide
- Driver Training & Assessment
- Fuel Management
- Insurance, Licensing & O' licence
- Internal Transport & Meal Delivery service





Introduction of Fleet Care Initiatives

- Compliance Team introduced
- Driver Assessment & Training
- Statutory Operator Licence Compliance Audits
- Council Wide Vehicle Telematics & Reporting

- Business Case Approval for an in house Paint & Body Repair Facility
- Recruitment of a multiskilled Painter / Panel Beater / Welder
- Authorisation to undertake In house Insurance repairs





- Procurement of Commercial Oven & Paint Mixing Room (30K)
- Management of Lease & Defleet Termination programmes
- Undertake Fabrication / Welding & Heavy Repairs to RCVs / Tippers etc





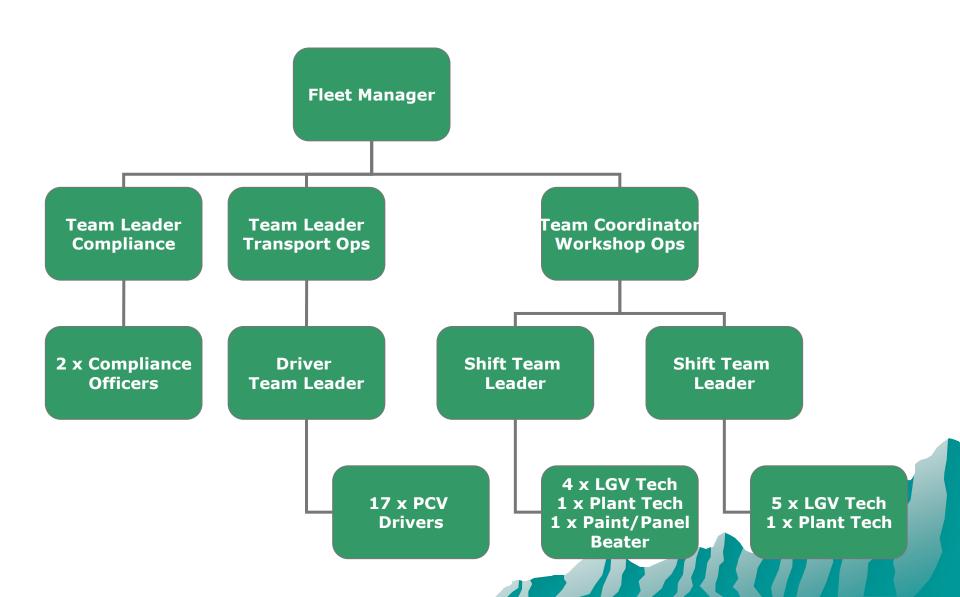
- Management of Hand Arm Vibration
 - Procurement of Measuring & Calibration Equipment (6k)
 - Periodic Measurement tagging & Programming of all Roads & Neighbourhood Plant
 - Daily reporting across the service for HAVs Exposure by Individual Operator
 - Circa 70k spent Introducing the system
 however one claim could generate
 100k+ costs





- Strategic Operating Model Review 2009
- Revised TC's Shifts, Grades, hours & holidays, enhanced responsibilities
- Removal of Trading accounts no more "false profits"
- Budget responsibility transferred to fleet
- Fleet tasked with making major savings

Current Fleet Structure



Current Fleet

- 85 O' licensed Vehicles
- 25 Minibuses, Buses & Coaches
- 35 Cars
- 110 Vans, Pick-ups & Tippers etc
- 140 Plant items, Tractors, Excavators, Ride on Mowers etc
- 200+ Hand held / Pedestrian machines
- 30-40 Short Term Hires as required
- Grey Fleet Under Review





Current Budgets

- Circa 6.2 million P.A
- Around 2.5% of Overall Council Budget
- Delivering across all Services
- Indicative Fleet Value Circa 12 million
- Budget reduced from circa 7.5 million in 2009

Background

- 9 x Weekly Refuse Collection incl Rural
- 4 x Fortnightly Garden Waste 9 Months Per Annum
- 13 x Weekly Kerbside Sort utilising Boxes & Kerbsiders
- 2 x Weekly Lanes Collections
- 6 x Weekly Trade / school Collections / Specials / Scrap

Drivers for Change

Zero Waste Plan – Collection of Food

- Council Budget Decision CCLS in 2010
- Targets slipping Plan needed to meet 50%
 Diversion by 2014

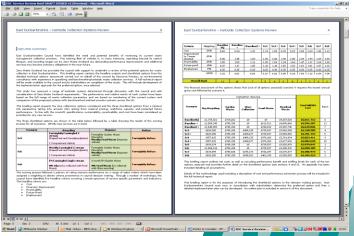
- On Hold Zero Waste Regulations Consultation
- ? Commingled / Food & Green Waste
- Needed to get clarity on what would be acceptable moving forward
- Confirmation that certain commingled would be acceptable subject to quality of material as collected
- In order to get funding Food separate!

- Service Review Group set up (2012)
- Engagement with Zero Waste Scotland
- ZWS Funding for Consultant Resource Futures Appointed
- Detailed options appraisal undertaken
- Baseline Plus 10 options considered (challenge)

Recommendations based on:-

- Compliance ZWP
- Cost (VFM/Budget)Gross & Net
- Diversion Improvement
- Practicability
- Future Proof
- Impact on employment





Committee Approval - October 2012

 New service to commence 6th May 2013

 Gearing up for delivering the new service begins in earnest

- Fleet Action Plan
- Agree specifications for new fleet
- Tenders / Evaluation Committee Approval
- Weekly Progress Meetings with Stakeholders
- Programme termination & disposal of outgoing fleet, owned, scheduled & early terminations
- Successful bid through ZWS for procurement & funding of Food Waste Fleet (400k)

- New Fleet Delivered March / April 2013
- Training for Drivers, Operatives & Technicians
- Cease existing service 3rd May
- Go Live 6th May All Change

Challenges

- Not knowing what you don't know yet
- Tonnages (best guess)
- No Collection Day Changes (Prerequisite)
- Productivity
- Fleet Performance Twin Compartment RCVs.....ARGHHHHHHHHH!
- Travel & Downtime

Achievements

- Success based on Teamwork across all service areas
- 65-70 Tonnes Food Waste Collected Weekly through the new service
- Significant Reduction in Waste to Landfill with associated savings
- On Schedule to deliver 50% Target by 2014
- Procurement of 27 new Waste vehicles in 2013 for delivery of the new service (Circa 3.2 Million pounds)
- Service reconfiguration over a weekend & delivering

Moving Forward

- Organisational Planning Review Circa 20m in savings req'd
- Development of a single site for all Front Line & potentially Back Office Functions
- Purpose built Fleet Facility
- Further Roll out of Recycling for Commercial & Flatted Properties
- Grey Fleet Revisited Due to Organisational Review
- Social Transport Fleet Impact

Many Thanks

Paul Curran

