TORK COUNCIL							
Service Plan Template for 2007/08 (covering April 2007 – March 2010) Stage 2 Document							
Service Pla	Service Plan for: Civil Engineering						
Directorate	Directorate: Neighbourhood Services						
Service Plan Holder: Martin Horner Workplans:							
Director:	Tei	rry Collins					
	Signed off		Date:				
EMAP :	Neighbo	ourhood Services	- Andrew Waller				
	Signed off		Date:				
The following serv	<i>r</i> ice plan template r	nust be no longer than <u>12</u>	pages long. (excluding workplans)				

Service Description

The maintenance and improvement of the highway asset working with our partners in City Strategy

The key service areas are:

- Repair and Restoration carriageway and footway schemes up to a value of £65k
- Basic Maintenance, the patching and repairing of carriageways and footways, both planned and reactive.
- Cleaning of surface water gullies to prevent water standing on the highway.
- Drain clearing service to private and commercial residents.
- Winter Maintenance, salting and snow clearance of carriageways, footways and cycle tracks.
- Out of hours Emergency Response service
- Restoration of the City Walls

Customers

- City Strategy
- All residents of York, both private and commercial

Service Activity

- The design and Build of R&R schemes, currently 36 schemes per year
- An average 150 R&R schemes per annum average value £25K
- An average of 5000 carriageway and footway repairs per annum
- 56000 gully cleans per annum
- An average 1500 private and Commercial drain clearances per annum
- 70 + Winter Maintenance call outs per annum
- Emergency Call outs average 500 per annum
- Provision of Pest Control Service

Why How When

- The service provides maintenance to the highways asset, to an approved and acceptable standard, fit for all asset users, motorists, pedestrians, cyclists and visitors.
- Work is programmed on an annual basis in conjunction with the Highways Client.
- Both labour and suppliers are locally sourced wherever possible.
- Work is acceptable to both residents and visitors.

service objectives

The purpose of the service is:

- to provide a highways maintenance service that meets the requirements of our current and future customers;
- to manage and develop highways maintenance to meet the demands of our customers and contribute to the corporate strategy of the City of York Council.
- Contribute to the overall financial targets of Neighbourhood services
- Provide work opportunities for people within York and surrounding area
- to contribute to the overall economy in York

Section 2: The Drivers

Driver type	How might this affect our service	Sources
External Drivers	Reduction in accidents and time off due to work related illness, improving efficiency.	
Health & Safety Legislation	An increase or decrease in the annual budget would affect the current levels of staffing and	
Central Government Budgets	turnover.	
Private sector competition	The private sector is keen to gain a foothold in our area. If successful this could lead to staff leaving, less work and less turnover for the section.	
Depreciation of the asset due to		
 increased usage Increase in visitor and tourist levels and special events 	An increase in funding would be required to maintain the asset to an acceptable level. This could lead to an increase in staffing levels and turnover.	
	More detailed work planning and timing of works relating to the asset.	
Gershon Report	Contribute to efficiency agenda through process improvement	
 Corporate Drivers Play a key part in delivering CYC corporate strategies Equalities- by working with City Strategy improve means of access on the highway and footpaths Ensure works are properly signed and access maintained for all roa and footpath users 		

Annex 5

 Directorate Drivers Contribute to the financial targets of Neighbourhood Services Achieve and maintain top quartile performance and bottom quartile costs for service provision Ensure all procurement provides best VFM and is within CYC procurement rules 	
Service Drivers	
Complete all work within agreed timescales and within budget	
Meet and exceed targeted surplus	

Section 3: Critical Success Factors (CSFs)

CSF's for 2005/06	Why a CSF?
CSF1 Reduce accidents and time off as a result of accidents by rigorous application of Health and Safety standards, monitoring, risk assessment, safe systems of work and tool box talks. Establish a strong culture of H&S through the whole department	This will improve staff well being and moral and reduce costs of service by reduction in absence and costs associated with accidents
CSF2 Provide a quality service for a fair price.	This is a key element of the departments vision and will lead towards raising the profile of the organization. This will lead to confidence in our service and a willingness to have work undertaken by the CSO.
CSF3 Staff Training	Needed to deliver the above. To retain valued quality staff and operatives. To comply with legislation. To become a quality assured contractor
CSF4 Minimise disruption to the public.	Increase customer satisfaction. Reduce complaints.
CS5 Improve the gully cleaning service	Continue work to improve service delivery and ensure VFM
CSF6 Improvement in our staff communication.	We need to ensure that all staff are kept informed not only of what is happening in their section but what is going on in other sections and departments.
CSF7 Reduction in Sickness Costs	By closely monitoring sickness reports and correct use of the corporate guidelines. Early referral to MO and health surveillance

Section 4: Links to corporate priorities

Improvement Statement (IS)	Contribution
Increase the use of public and	Contribute to the Highway Asset maintenance by providing
other environmentally friendly	quality work efficiently carried out.
forms of transport.	Improved fleet management through ABRO partnership
·	
Improve the actual and perceived condition and appearance of the city's streets, housing estates and publicly accessible spaces	By providing a cost effective highway maintenance service in partnership with City Strategy
Decrease the tonnage of biodegradable waste going to landfill	Continue to recycle suitable highway waste for use in footway and carriageway schemes.
Improve skills and knowledge of current and future work prospects	Staff development with Apprenticeships, training schemes etc.
Improve our organisational skills and effectivness	Application of "Systems Thinking"

Section 5: Balanced Scorecard of outcomes and measures

Customer based improvement

Outcomes	Measures			Actions		
 C1 Increased customer feedback on completed schemes C2 Increased market share of private vehicle crossings C2 Deduction in the time taken to complete 	Measure % of cards returned % of work won to quotes sent out	Current 28% 66%	Target 40% 75%	 Ensure feedback cards are delivered soon after completion. Provide competitive quotes and quality work. 		
C3 Reduction in the time taken to complete an emergency repair to the road	% within 24 hours			Improved resource planning		
Process based improvement						
Outcomes	Measure	s		Actions		
• P1 Number of tool box talks per month				 Ensure consistency of delivery 		
	Measure	Current	Target			
P2 Number of site inspections per week	% of employees receiving tool box talk	90%	100%	• Ensure staff are fully aware of the need for the information.		
 P3 Number of Quality Inspections on Basic Maintenance work P4 Health Surveillance Established 	% of records returned to Service Development on time	95%	100%	 Ensure consistency of weekly inspection 		
	% of inspections returned to BM supervisor	90%	100%	 sheet allocation. Check & review following Noise and Hand 		
	% of staff receiving health surveillance		100%	Arm vibration survey Jan 06		

Finance based improvement

Outcomes	Measures			Actions		
	Measure	Current	Target	Appropriate use of sickness absence and		
Reduction in sick pay costsSavings from Improved procurement	Reduction in annual cost of sick pay		Reducing	monitoring procedures, with support from HR Ensure all procurement is carried out with CYC procedures an		
 Increase in turnover/overhead recovery and profit 	Reduction in material costs through improved procurement		Increase in traded surplus	Work with City Strategy to ensure maximum work allocation		
	Turnover increases, surplus increases		Increase in traded surplus			

Staff based improvement

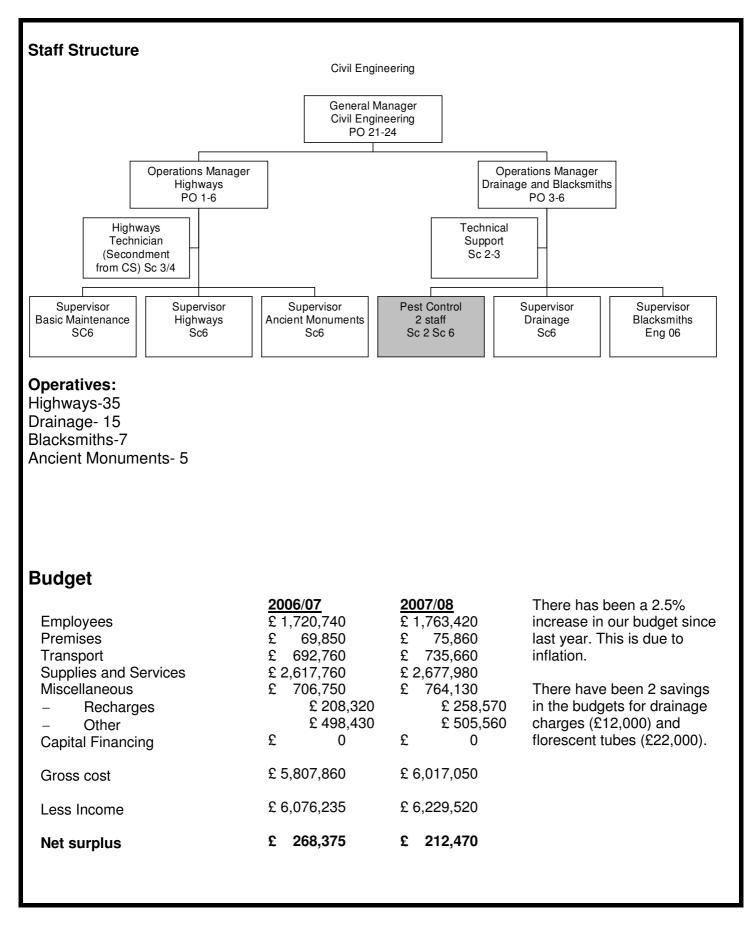
Outcomes	Measures			Actions		
	Measure	Current	Target			
All winter maintenance service staff trained to NVQ level	All to receive training	0%	100%	 2 days per employee 		
 Management Staff trained in IOSH Managing Safely 	All to receive training	75%	100%	Check/ review personal requirements of staff		
Reduction in RIDDOR accidents	Reduce annual figure	6	reducing	 H&S training, tool box talks, PPE Monitor and support 		
Reduction in time off due to stress	Reduce annual figure	0.6	reducing			

YMS – service planning minimum standards guidance

Section 6: Corporate Issues

Actions/Evidence	Deadline			
Equalities action/s	Ongoing			
Due to the physical nature of the work, high levels of mobility and flexibility are required. Ensure where appropriate suitable adjustments are made to the workplace to account for any disabilities				
Ensure all equalities issues are followed during recruitment and selection	Ongoing			
Operational Risk – red risk action/s				
The Highways PFI bid, if successful, will affect the other trading arms of	PFI decision			
Neighbourhood Services. This will have an effect on overhead recovery within the	June 07			
organization with 75% of the current workforce transferring to the private sector.				
High staff absence figures continue to cause financial problems	Ongoing			
Gershon – Efficiency improvement				
Improved risk management				
Fleet Partnership	Jan 07			
Recent procurement exercise of supplies and services	April 07 and			
	ongoing			
Competitiveness statement				
 Supplies and Services procurement 				
 Value for money through benchmarking and financial analysis 				
Success in open competition for work with private sector				
Performamce measuring using local and national KPIs				

Section 7: Resources



Section 7: Monitoring and reporting arrangements

It is proposed to meet every 3 months with the Assistant Director of Construction specifically to review the service plan.

The service plan will be approved by Neighbourhood Services DMT prior to being submitted to EMAP March 2007

Workplan template

Name of section Civil Engineering

Action/project	Deadline	Lead Officer	Service objective Link	To BSC support Imp target	Corporate Priority link
Complete section procurement	April 2007	M Horner			13
Carry out R&R programme with City Strategy	March 2008	M Horner			2,3, 12,13
Ensure all aspects of business plan achieved	March 2008	R White / M Horner			2,3,11,12,
Work with City Strategy to improve service following outcome of PFI	June 2007	R White			2,3,,12