





IMPLEMENTING ELECTRONIC GOVERNMENT RETURN 2005 (IEG5)

"Meeting the targets for e-government"

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Local Context

Local Context

WVDC

Wear Valley District Council is committed to E-government. The Council's overall vision is to become the best district council in England and has the following corporate objectives, which mirror those of the Local Strategic Partnership:

Population – The council will use its statutory powers, resources and influence to help create a balanced, vibrant and growing population across the whole of the Wear Valley District

Environment – The council will aim to secure new public and private investment to improve the built and natural environment

Economy – The council will enable the development of a continuously improving economic infrastructure and environment in Wear Valley

Crime – The council will design its services to increase community safety and crime prevention and work closely with key partners to improve crime reduction.

Health - The council will use its services to help improve the health and well-being of Wear Valley residents and promote healthy lifestyles.

Lifelong learning - The council will encourage the development of continuous lifelong learning in Wear Valley

E-government will help to achieve all of these objectives by allowing us to engage more closely with customers and citizens. The Authority's IEG1 return outlined the importance of putting customers first and this is centred around the following elements:

Example	The council has recently re-launched its website which includes applications for services. This is now being used by our citizens.	Research carried out shows the preferences for contacting the Authority are face to face and telephone. This will help to fashion our response to customer service.	The Authority has established a One Stop Shop within the Civic Centre. The next stage of development will be to move towards a contact centre.
Element	Making services available outside normal working hours	Providing services in the way that people want e.g. face to face, telephone, email etc.	Providing information and access to services

The Authority is currently introducing a CRM and a web content management system. External funding has also been secured for EDRMS and workflow solutions.	The Authority's website now includes a consultation section.	The Authority's website now includes details of committee minutes and future meetings as well as information relating to Councillors. Local organisations have also been empowered to maintain their own websites.	Wear Valley is a member of the County Durham E-government Partnership.
Exploiting opportunities offered by technology	Maintaining a website which encourages consultation and debate on council priorities	Improving the democratic process	Joint working through the County Durham E-government Partnership

Managing Delivery

e-champions as well as an Authority wide IEG delivery board made up of representatives from all departments. The following table The Authority has established a framework for delivering e-government which includes the appointment of member and officer provides an overview of the key roles within the organisation.

Responsible Person	{E-champions and {Management Team {	IEG delivery board Head of ICT Training officer and external providers E-champions	Corporate Management Team IEG delivery board E-champions IEG delivery board
What?	Consultation with citizens Define priorities Develop partnerships	Priority Service outcomes I.T infrastructure Training/E-skills	BVPI 157 progress Priority Service Outcomes Change management
	E-government strategy	Promotion of delivery channels	Risk management strategy
Level	Plannin	Deliver	Monitor
	g	y	ing

County Durham E-government Partnership

The Council is a member of the County Durham E-government Partnership, whose e-government vision is:

Working together across all boundaries to deliver quality, joined-up, customer-focused services (regardless of personal means, locality and circumstances), To achieve this vision the following objectives and desired outcomes have been identified:

Objectives

- Establishing a common technology infrastructure
 - Developing and opening up access channels
- Maximising the take up of electronic transactions
- Exploiting integrated business systems and procedures
- Promoting cultural change and organisational development

Desired Outcomes

- Raise customer expectations through the promotion of e-government
- Improve customer choice
- Make best use of technology
- Encourage citizen participation in e-democracy
 - Ensure value for money and sustainability

This vision and objectives and outcomes clearly dovetails into the Councils vision to be the best district council in England. To date the achievements of the CDeGP include:

- i) Development of an E-government strategy
- ii) Development of a joint constitution

- iii) Development of a programme office to oversee E-government progress within the partnership
- iv) Production of an access strategy
- v) Joint procurement and introduction of a CRM across all 8 Durham Authorities leading to significant economies of scale
- vi) Joint procurement of a financial management system across 5 Authority's leading to significant economies of scale

Next Steps

service outcomes. It acknowledges, however, that more work is needed to achieve all outcomes and to embed them into the day The IEG 4document shows that the Authority has, and is, making progress on delivering the Government's e-government priority to day workings of the Authority.

through introducing a web content management system and improving the information and services provided via the Authority's The IEG4 document also show that it is ahead of its IEG3 target for achieving 100% of BVPI 157. This has been achieved website. Further work is needed to achieve 100% of BVPI 157 between now and December 2005.

This will be closely monitored Efficiency gains are predicted to deliver both cash and staff productivity benefits in the coming years. This however, is offset by initial investment costs. The key challenge here is to ensure that all expected benefits are delivered.

Overall, progress in delivering the e-government agenda is being made which is outlined in the IEG 4 submission.

Section 1 - Priority Outcomes (self-assessment)

Satisfactory progress towards delivery of the listed priority outcomes listed below is required within the remit for achieving e-government by 2005 and will inform the release of IEG capital funding in 2005/06

Outcome And Transformation Area Description	Current Status	Anticipated status at 31/12/2005	Anticipated status at 31/03/2006
R1 Parents/guardians to apply online for school places for children for the 2007 school year. The admissions process starts about a	Green 07/02/2005	Green 07/02/2005	Green 07/02/2005
year before the beginning of the school year, e.g. September 2006 for 2007 entry.		ounty Council will a f of the CDeGP (Co rtnership).	
R2 Online access to information about educational support services that seek to raise the educational attainment of Looked After Children.	Green 07/02/2005	Green 07/02/2005	Green 07/02/2005
	Comment: The County Council has developed URL based on LAWS and deep links have been establish and are being maintained by Wear Valley DC (see below). "Information about the LEA's admissions procedures is available on the DCC website, along advice to parents about schools for which an alternate body is the admissions authority. Redesign of pages the DCC website is to take place with the aim of rationalising the available information concerning scadmissions and making it available through a commendamel. Integration of the online admissions system within the facility is planned. This information is available through the CRM Self-Service Portal when launched) through the DCC website and contact centres. (see http://www.durham.gov.uk/durhamcc/usp.nsf/pws/Ection+-+Admissions)"		
G1 Development of an Admissions Portal and / or e-enabled telephone contact centre to assist parents, carers and children in	Green 07/02/2005	Green 07/02/2005	Green 07/02/2005
their choice of, and application to local schools	Comment: The County Council has developed URLs and deep links have been established and are being maintained by Wear Valley DC.		
If already 'green' on R1, R2 & G1 above please comment on	Comment: This is	a county council fu	inction.
E1 Agreed baseline and targets for take-up of online schools admissions service and educational attainment of Looked After Children.			
Otherwise you may leave this row blank.			
R3 One stop direct online access and deep linking to joined up A-Z information on all local authority services via website or shared	Green 28/01/2005	Green 28/01/2005	Green 28/01/2005
telephone contact centre using the recognised taxonomy of the Local Government Category List (see www.laws-project.org.uk).	Comment: The County Council has developed URLs based on LAWS and deep links have been established and are being maintained by Wear Valley DC.		

Outcome And Transformation Area Description	Current Status	Anticipated status at 31/12/2005	Anticipated status at 31/03/2006
R4 Local authority and youth justice agencies to co-ordinate the secure online sending, sharing of and access to information in	Amber 01/04/2003	Green 31/12/2005	Green 31/12/2005
support of crime reduction initiatives in partnership with the local community.	Comment: "The partnership is committed to explioting the opportunities offerred by Government Connects. There is an Information Sharing Protocol for Crime and Reduction Partnerships already established and the DCC Youth Engagement Service (see - http://www.cdyos.org.uk/) has secure email links to the Criminal Justice Board (see - http://www.cjsonline.gov.uk/index.html).Further development of the County Durham Observatory is taking place. The outputs from the RYOGENS National Project and the use of the Government Gateway (Government Connects) for secure email are also being examined. (see http://www.countydurhamobservatory.info/observatory/usp.nsf/pws/County+Durham+Observatory+-+Welcome)"		
G2 Empowering and supporting local organisations, community groups and clubs to create and maintain their own information	Green 01/04/2002	Green 01/04/2002	Green 01/04/2002
online, including the promotion of job vacancies and events.	Comment: The Council has already empowered numerous community groups etc. through the OneNE Market Towns Portal project. A number of these groups maintain their own web sites.		
If already 'green' on R3, R4 & G2 above please comment on	Comment:		
E2 Agreed baseline and targets for customer satisfaction and efficiency savings between the supplying organisations on shared community information initiatives.			
Otherwise you may leave this row blank.	0.000	0	0
R5 Public access to online reports, minutes and agendas from past council meetings, including future meetings diary updated daily.	Green 01/11/2004	Green 01/11/2004	Green 01/11/2004
	Authority's web co to add value to this Regional e-Govern	nented as part of the ntent management is PSO based on the nent Partnership Fe, of which Wear Va	system. We aim e outputs of the Project -
R6 Providing every Councillor with the option to have an easy-to-manage set of public web pages (for community leadership	Green 01/04/2004	Green 01/04/2004	Green 01/04/2004
purposes) that is either maintained for them, or that they can maintain themselves.	Comment: We aim to add value to this PSO based on the outputs of the Regional e-Government Partnership Project - e-Democratic Suite, of which Wear Valley DC is an active member.		
G3 Citizen participation and response to forthcoming consultations and decisions on matters of public interest (e-consultation), including	Green 28/01/2005	Green 28/01/2005	Green 28/01/2005
facility for citizens to sign up for email and/or SMS text alerts on nominated topics.	Authority's web co to add value to this Regional e-Govern	nented as part of th ntent management s PSO based on the nment Partnership F e, of which Wear Va	system. We aim e outputs of the Project -

Outcome And Transformation Area Description	Current Status	Anticipated status at 31/12/2005	Anticipated status at 31/03/2006	
G4 Establishment of multimedia resources on local policy priorities accessible via public website (e.g. video & audio files).	Green 31/03/2005	Green 31/03/2005	Green 31/03/2005	
	equipment & softw several multimedia	uthority has purchas vare and the website a presentations. It is lity will be extended	e now includes anticipated that	
If already 'green' on R5, R6, G3 & G4 above please comment on E3 Agreed baseline and targets for e-participation activities, including targets for citizen satisfaction. Otherwise you may leave this row blank.	Comment: We are a member of the North East Connects e-democracy project and will use outputs from this project. We will then conduct a survey to guage public opinion of the changes implemented.			
R7 Online public reporting/applications, procurement and tracking of environmental services, includes waste management and street	Amber 01/01/2005	Green 31/12/2005	Green 31/12/2005	
scene (e.g. abandoned cars, graffiti removal, bulky waste removal, recycling).	partner authorities	of Environmental S have agreed to del the Countywide CF	iver the 49 pids	
R8 Online receipt and processing of planning and building control applications.	Green 30/06/2005	Green 30/06/2005	Green 30/06/2005	
	Comment: Sx3 Pl	anning portal with ved.	veb public access	
G5 Public access to corporate Geographic Information Systems (GIS) for map-based data presentation of property-related	Amber 31/03/2005	Amber 31/03/2005	Green 31/03/2006	
information.	Comment: All partners are looking to achieve to outcome using Durham County's online mappin service. The effect of the Positional Accuracy Improvement programme on this may require the sub-groups are formed in order to achieve this by 31st March 2006.		ne mapping ccuracy require that	
G6 Sharing of Trading Standards data between councils for business planning and enforcement purposes.	Green 30/06/2005	Green 30/06/2005	Green 30/06/2005	
	Comment: The installation of a new computerised Environmental Services system during 2005/06 will enable this outcome to be achieved. Some trading standards information will be shared electronically (wencryption) and there is a Joint Protocol for Informati Exchange for County Durham and Darlington Statute Agencies to which all statutory agencies are signatories.		g 2005/06 will Some trading electronically (with col for Information rlington Statutory	
G7 Use of technology to integrate planning, regulation and licensing functions (including Entertainment Licensing and Liquor Licensing) in	Amber 01/11/2004	Green 31/12/2005	Green 31/12/2005	
order to improve policy and decision-making processes around the prevention of anti-social behaviour.	Comment: The installation of a new computerised Environmental Services system during 2005/06 will enable this outcome to be achieved.			
If already 'green' on R7, R8, G5, G6 & G7 above please comment on E4 Agreed baseline and targets for take-up of planning and regulatory services online, including targets for customer satisfaction and efficiency savings. Otherwise you may leave this row blank.	Comment:			

Outcome And Transformation Area Description	Current Status	Anticipated status at 31/12/2005	Anticipated status at 31/03/2006
R9 Appropriate online e-procurement solutions in place, including as a minimum paperless ordering, invoicing and payment.	Amber 01/04/2003	Green 31/12/2005	Green 31/12/2005
	Comment: e-Payments are already in place and paperless orders and invoices will be rolled out as part of the current Agresso FMS programme. The Authorn will move towards a 'marketplace' front-end via the IDeA Marketplace towards the end of 2005 if a busin case can be made.		rolled out as part ne. The Authority nt-end via the
G8 Establishment of a single business account (i.e. a cross-departmental 'account' run by the local authority whereby	Red 01/04/2004	Amber 31/12/2005	Green 31/03/2006
businesses are allocated a unique identifier that can be stored and managed via a corporate CRM account facility supporting face-to-face, website and contact centre transactions).	participated in the with a view to joint through the CRM.	Working With Busing Working With Busing With Busing Ithe Single Achieving this outons Analyst recently a	ness workshops Business Account ome is part of the
G9 Regional co-operation on e-procurement between local councils.	Green 01/04/2004	Green 01/04/2004	Green 01/04/2004
	Comment: All par NEPO.	tners are associate	members of
If already 'green' on R9, G8 & G9 above please comment on	Comment:		
E5 Access to virtual e-procurement 'marketplace';			
E6 Inclusion of Small and Medium Enterprises (SMEs) in e-procurement programme, in order to promote the advantages of e-procurement to local suppliers and retain economic development benefits within local community;	Comment:		
E7 Agreed targets (please specify) for efficiency savings by December 2005, including the % of undisputed invoices paid in 30 days (BVPI 8).	Comment:		
Otherwise you may leave these rows blank.			
R10 Online facilities to be available to allow payments to the council in ways that engender public trust and confidence in local	Green 30/06/2005	Green 30/06/2005	Green 30/06/2005
government electronic payment solutions (e.g. email receipting/proof of payment, supply of automatic transaction ID numbers).			nin the deadline. ed interest to
R11 Delivery of 'added value' around online payment facilities, including ability to check Council Tax and Business Rate balances	Amber 01/04/2004	Green 31/12/2005	Green 31/12/2005
online or via touch tone telephone dialling.	solutions to achieve However the partre	partner is pursuing s re this outcome with ership has express coming an early add ects.	nin the deadline. ed interest to
G10 Demonstration of efficiency savings and improved collection rates from implementation of e-payments.	Green 31/03/2002	Green 31/03/2002	Green 31/03/2002
	debit/internet/debi	sed numbers of pay t cards achieved. In een achieved in rece	creased collection

Outcome And Transformation Area Description	Current Status	Anticipated status at 31/12/2005	Anticipated status at 31/03/2006
G11 Registration for Council Tax and Business Rates e-billing for Direct Debit payers.	Green 01/01/2005	Green 01/01/2005	Green 01/01/2005
	User Group are joi	enefits and Revenu ntly performing an utions that will link ir	options appraisal
If already 'green' on R10, R11, G10 & G11 above please comment on E8 Provision of facilities for making credit or debit card payments via	Comment:		
SMS text message for parking fines (mobile phone).			
E9 Adoption of smart cards as standard for stored payments (e.g. replacing swipe cards).	Comment: In a similar fashion to G12, Wear Valley District Council will work with North East Connects to address the business case for E9 on a regional basis. This activity will entail the aggregation of requirements to define economies of scale in deploying smart cards as a standard for stored payments, etc., across the region.		
E10 Agreed baseline and targets for reductions in unit costs of payment transactions.	Comment:		
Otherwise you may leave these rows blank.			
R12 Online renewal and reservations of library books and catalogue search facilities.	Green 01/11/2004	Green 01/11/2004	Green 01/11/2004
	Comment: The Authority's web site contains deep links to the County Council's web site.		
R13 Online booking of sports and leisure facilities, including both direct and contracted-out operations.	Green 30/09/2005	Green 30/09/2005	Green 30/09/2005
	Comment: Leisure system upgrade, including a web bookings interface, to be implemented Q3 2005. This will enable client access from home and/or a local doctor's surgery.		
G12 Integrated ICT infrastructure and support to ensure the consistent delivery of services across all access channels (e.g. web,	Amber 01/07/2005	Amber 01/07/2005	Green 31/03/2006
telephone, face to face) based on e-enabled back offices and smart card interfaces for council library, sports and leisure services.	Comment: North East Connects, supported by NERSC, has faciliated a workshop to offer general advice on G12 and to specifically address the requirements of Sports & Leisure services, Library Services, and eGov programme plans, on a regional scale. Moving forward, Wear Valley District Council winow work with the Region to establish local requirements, to confirm our individual position with back office strategy for Library and Leisure Services, and to identify opportunities and make plans for smartcard interfaces. In doing so, Wear Valley District Council will support NEC with its plans to provide the capability for smart card issuance online, at a regiona level.		offer general ress the rices, Library s, on a regional istrict Council will local il position with risure Services, e plans for ar Valley District s to provide the
If already 'green' on R12, R13 & G12 above please comment on	Comment:		
E11 Agreed baseline and targets for take-up of library, sports & leisure services online, including targets for customer satisfaction and efficiency savings.			
Otherwise you may leave this row blank.	<u> </u>		

Outcome And Transformation Area Description	Current Status	Anticipated status at 31/12/2005	Anticipated status at 31/03/2006
R14 Online facilities to be available to allow the public to inspect local public transport timetables and information via available	Green 01/04/2003	Green 01/04/2003	Green 01/04/2003
providing organisation, including links to 'live' systems for interactive journey planning.		ounty Council has ove been established ar Valley DC.	
R15 Online public e-consultation facilities for new proposals on traffic management (e.g. controlled parking zones (CPZs), traffic	Green 07/05/2005	Green 07/05/2005	Green 07/05/2005
calming schemes), including publication of consultation survey results.		ounty Council has ove been established ar Valley DC.	
G13 E-forms for parking "contravention mitigation" (i.e. appeal against the issue of a penalty charge notice), including email	Green 01/01/2005	Green 01/01/2005	Green 01/01/2005
notification of form receipt and appeal procedures.	Comment: e-form	s are now available	on the website.
G14 GIS-based presentation of information on roadworks in the local area, including contact details and updated daily.	Green 29/11/2004	Green 29/11/2004	Green 29/11/2004
	Comment: The County Council has developed URLs and deep links have been established and are being maintained by Wear Valley DC.		
If already 'green' on R14, R15, G13 & G14 above please comment	Comment: BVPI1	03 does not apply t	o district councils.
efficiency savings.			
Otherwise you may leave this row blank.			
R16 E-enabled "one stop" resolution of Housing & Council Tax Benefit enquiries via telephone, contact centres, or via one stop	Amber 01/01/2005	Green 31/12/2005	Green 31/12/2005
shops using workflow tools and CRM software to provide information at all appropriate locations and enable electronic working from front to back office.	Comment: The Benefits and Revenues e-Government User Group are are going to adopt the DWP national product. In phase 1 all partners have/are implementing benefits calculator. In phase 2 all partners will implement the full online benefits package.		
R17 Online facilities to be available to allow citizens or their agents to check their eligibility for and calculate their entitlement to Housing	Green 28/01/2005	Green 28/01/2005	Green 28/01/2005
& Council Tax Benefit and to download and print relevant claim forms.	Comment: The Authority's website has been updated to provide this capability.		
G15 Mobile office service using technology to offer processing of Council Tax and Housing Benefit claims directly from citizens homes.	Green 31/03/2005	Green 31/03/2005	Green 31/03/2005
	Comment: A successful pilot using laptops has been completed and use of this facility is being expanded.		
If already 'green' on R16, R17 & G15 above please comment on	Comment:	=	
E13 Agreed baseline and targets for turnaround in processing of Council Tax and Housing Benefit claims (BVPI 78) and renewals.			
E14 Pre-qualification of Council Tax and Housing Benefit claimants for other eligible entitlements (e.g. school uniform grants, free school meals), including pre-filling of relevant claim forms.	Comment:	-	
Otherwise you may leave these rows blank.			

Outcome And Transformation Area Description	Current Status	Anticipated status at 31/12/2005	Anticipated status at 31/03/2006	
R18 Comprehensive and dedicated information about access to local care services available over the web and telephone contact	Green 31/12/2004	Green 31/12/2004	Green 31/12/2004	
centres.	County Council So	eb site contains dee ocial Service's web tion on the Authority	site, together with	
R19 Remote web access or mediated access via telephone (including outside of standard working hours availability) for	Green 31/05/2005	Green 31/05/2005	Green 31/05/2005	
authorised officers to information about individual 'care packages', including payments, requests for service and review dates.	authority. Howeve Careline service. I	uthority is not a soci r it does provide can nformation on this s site, together with d web site.	re services via its service has been	
G16 Systems to support joined-up working on children at risk across multiple agencies.	Amber 01/09/2005	Amber 01/09/2005	Green 31/03/2006	
	Comment: Durham County Social Care 8 the Children at Risk register on behalf of r and have a pilot planned to give electronic The partnership is exploring the outcomes RYOGENS projects for multi-agency infor sharing.		of multi-agencies onic access to it. mes of	
G17 Joint assessments of the needs of vulnerable people (children and adults), using mobile technology to support workers in the field.	Amber 30/09/2005	Amber 30/09/2005	Green 31/03/2006	
	Comment: A Pathway team has been running is Sedgefield Borough council with Social Care, N PCT and housing staff. Information sharing professor have been agreed and some Social Care & Heause mobile technology. The remaining Districts with Durham County to implement Pathway teatheir own areas. A pathway team for 'The Dales Teesdale and Wear Valley) has now been estable.		al Care, NHS, naring protocols care & Health staff g Districts will work thway teams in The Dales' (i.e.	
If already 'green' on R18, R19, G16 & G17 above please comment on	Comment:	-		
E15 Agreed baseline and targets for customer satisfaction, including improvement in numbers of users/carers who said that they got help quickly (BVPI 57).				
Otherwise you may leave this row blank.		-	-	
R20 Email and Internet access provided for all Members and staff that establish a need for it.	Green 31/03/2005	Green 31/03/2005	Green 31/03/2005	
	Comment: e-mail and internet usage policies have been approved by the Corporate Management Tean and training of all staff has commenced.			
R21 ICT support and documented policy for home/remote working (teleworking) for council members and staff.	Green 01/04/2004	Green 01/04/2004	Green 01/04/2004	
		uthority has a home work from home or		
R22 Access to home/remote working facilities to all council members and staff that satisfy the requirements set by the Council's published	Green 01/09/2004	Green 01/09/2004	Green 01/09/2004	
home/remote working policy.		uthority has a home work from home or		

Outcome And Transformation Area Description	Current Status	Anticipated status at 31/12/2005	Anticipated status at 31/03/2006
G18 Establishment of e-skills training programme for council members and staff with recognised basic level of attainment (e.g.	Green 31/03/2005	Green 31/03/2005	Green 31/03/2005
European Computer Driving Licence, British Computer Society Qualification "e-Citizen").	training program w	uthority has establis with the local college with staff and will n es of staff.	e. This has proved
If already 'green' on R20, R21, R22 & G18 above please comment on E16 Agreed targets for baseline and efficiency savings arising from the introduction of new ways of working. Otherwise you may leave this row blank.	Comment: Homeworking is being piloted, mainly within the Benefits service. Early evidence shows a significant increase in productivity by those individuals working from home. This will be used as a benchmark for further homeworking projects.		
R23 Self-service or mediated access to all council services outside standard working hours via the Internet or telephone contact centres	Amber 01/04/2001	Green 31/12/2005	Green 31/12/2005
(i.e. available for extended hours outside of 9am-5pm Monday to Friday).	Comment: All partners are pursuing their own solutions to achieve this outcome within the deadline. In the longer term the Countwide CRM and Durham Connects portal will be used as the main access channel across Durham.		
R24 Implementation of a content management system (CMS) to facilitate devolved web content creation and website management.	Green 31/12/2004	Green 31/12/2004	Green 31/12/2004
	Comment: Already in place - users will begin to maintain their own content after being trained during 2005.		
G19 Adoption of ISO 15489 methodology for Electronic Document Records Management (ERDM) and identification of areas where	Amber 01/04/2004	Amber 01/04/2004	Green 31/03/2006
current records management policies, procedures and systems need improvement to meet the requirements of Freedom of Information (FOI) and Data Protection legislation (see www.pro.gov.uk/about/foi/map-local.rtf).	Comment: All partners are carrying out a gap analysis to assess their ability to meet the requirements of FOI and data protection. A joint bid from all partners has recently been submitted to the North East Centre for Excellence to create a common information management strategy.		
G20 Conformance with level AA of W3C Web Accessibility Initiative (WAI) standards on website accessibility (see www.w3.org/WAI).	Green 01/11/2004	Green 01/11/2004	Green 01/11/2004
	Comment: Implemented as part of the rollout of the Authority's web content management system.		
G21 Compliance with Government Interoperability Framework (e-GIF), including the Government Metadata Standard (e-GMS) (see	Amber 01/11/2003	Amber 01/11/2003	Green 31/03/2006
www.egifcompliance.org & www.govtalk.gov.uk).	Comment: More research is required for this, although the Authority does specify that systems must be e-GIF compliant when procuring.		
If already 'green' on R23, R24, G19, G20 & G21 above please comment on	Comment:		
E17 Agreed baseline and targets for efficiency savings based around improved accessibility of services and information.			
Otherwise you may leave this row blank.			

Outcome And Transformation Area Description	Current Status	Anticipated status at 31/12/2005	Anticipated status at 31/03/2006
R25 Online publication of Internet service standards, including past performance and commitments on service availability.	Green 31/03/2005	Green 31/03/2005	Green 31/03/2005
	to delivering value electronic channel availability of the s statistics on a mor information is colle	Valley District Coun for money services s. We have set targ service and publish athly basis. The perfected by external motorse", a third partying.	s through lets on the site availability formance onitoring, and is
R26 Monitoring of performance of corporate website, or regional web portal, between 2003/04 and 2005/06 in order to demonstrate rising	Green 31/05/2005	Green 31/05/2005	Green 31/05/2005
and sustained use, as measured by industry standards including page impressions and unique users.	Comment: The Au information.	uthority uses Webtro	ends to gather this
G22 Establishment of internal targets and measures for customer take-up of e-enabled access channels.	Green 31/03/2005	Green 31/03/2005	Green 31/03/2005
	Comment: Targets initially set within IEG2 and IEG3 and also included in IEG4.		
G23 Adoption of recognised guidelines for usability of website design (see www.laws-project.org.uk).	Green 31/01/2005	Green 31/01/2005	Green 31/01/2005
	Comment: The new CMS-driven web site will conform to the LAWS standard. Devolved content will be subject to a vetting procedure to ensure the guidelines are followed.		
If already 'green' on R25, R26, G22 & G23 above please comment on		this forthcoming fir	
E18 Agreed baseline and take-up targets for migration of local authority business to e-access channels (e.g. web, telephone contact centres, Interactive Digital TV, mobile telephone) by 2005/06, including efficiency savings.			
Otherwise you may leave this row blank.		-	
R27 Systems in place to ensure effective and consistent customer relationship management across access channels and to provide a	Amber 01/06/2004	Green 31/12/2005	Green 31/12/2005
'first time fix' for citizen and business enquiries, i.e. using a common database, which holds customers records, to deliver services across different channels, and enabling joined-up and automated service delivery.	Comment: The partnership is currently building CRM programme management capacity with a view to implementing all services throught the CRM and ensuring the CRM is sustainable. A CRM service delivery project manager has been appointed to address the business process reengineering associated with implementing the 672 services within the LGSL through the CRM.		
R28 All email and web form acknowledgements to include unique reference number allocated to allow tracking of enquiry and service	Green 31/03/2005	Green 31/03/2005	Green 31/03/2005
response.	Comment: All partners are pursuing their own short term solutions in order to meet the deadline. The Countywide CRM will be used to achieve this outcome in the longer term.		

Outcome And Transformation Area Description	Current Status	Anticipated status at 31/12/2005	Anticipated status at 31/03/2006
R29 100% of email enquiries from the public responded to within one working day, with documented corporate performance standards	Green 31/03/2005	Green 31/03/2005	Green 31/03/2005
for both email acknowledgements and service replies.	term solutions in o	rder to meet the de will be used to achi	adline. The
G24 Integration of customer relationship management systems with back office activity through use of enabling technology such as	Amber 01/01/2005	Amber 01/01/2005	Green 31/03/2006
Workflow to create complete automation of business process management.	implemented with	ountywide CRM has the Oracle workflow reated for all servic	module. Process
G25 Facilities to support the single notification of a change of address, i.e. a citizen should only have to tell the council they have	tion of a change of Green Greel the council they have 31/05/2005 31/05/		Green 31/05/2005
moved on one occasion and the council should then be able to update all records relating to that person to include the new address.	solutions to achieve The Countywide Corequests in the lon community is current.	ers are pursuing the ve this outcome with CRM will be used to ger term. The NE to ently looking at the le ervices which may be.	nin the deadline. handle these polkit local LGSL to
If already 'green' on R27, R28, R29, G24 & G25 above please comment on	Comment:		
E19 Agreed baseline and improvement targets for the percentage of public enquiries about council services resolved at first point of contact and efficiency savings resulting from investment in customer relationship management and workflow technology.			
Otherwise you may leave this row blank.			

Section 2 - Change Management (self-assessment)

Authorities are asked to provide information on advisory good practice outcomes relating to the internal organisation and management practices of the council that are required to help deliver the people, systems and service management changes necessary for e-government. Information supplied here will be used to inform national policy, but does not fall within the remit of the December 2005 target.

Change Management Area	Current Status	Anticipated status at 31/12/2005	Anticipated status at 31/03/2006
• Appointment of people to the following key local e-government functions in your Council (see http://www.idea-knowledge.gov.uk/idk/aio//206757):		_	
i) Member & officer e-champions	Green 01/04/2001	Green 01/04/2001	Green 01/04/2001
	Comment:		
ii) e-government programme manager	Green 01/04/2005	Green 01/04/2005	Green 01/04/2005
	e-government pro proving difficult to	ng has been approving gramme manager be fill. It is proposed the ether with assistance	out this post is nerefore, to fill this
iii) customer services management	Amber 01/04/2004	Amber 01/04/2004	Green 31/03/2006
	Comment:		
• Inclusion of competency development of the above key functions and training for staff affected by e-Government projects, within the	Amber 01/01/2005	Amber 01/01/2005	Green 31/03/2006
Council's workforce development planning (for more information about the e-capacity Building Programme see http://www.lamip.org/MicroSites/eCapacityBuilding/Pages/TemplateUser.aspx?PageType=StandardContent&XSL=standardcontent&Key= 1)	developing a com will, however, use	uthority is currently in petencies programme any guidance provi the 'key' e-governme	ne for all staff. We ded by the IDeA
Establishment of an e-delivery programme board	Green 01/04/2004	Green 01/04/2004	Green 01/04/2004
	comprising of hea However the role	uthority has had an ds of service for so of this group is bein n e-service delivery.	me years. g refined to
Use of formalised programme & project management methodologies (e.g. PRINCE2) to support e-delivery programme	Amber 01/04/2004	Green 31/12/2005	Green 31/12/2005
	e-Government Ca been testing their methodologies. W Management Han	e an Early Adopter of pacity Building Proprogramme and pacity to gether with a plates to manage and proprogramme and proprogr	gramme and have bject management g the 'Project h the associated

Change Management Area	Current Status	Anticipated status at 31/12/2005	Anticipated status at 31/03/2006	
Documentation/agreement of corporate risk management strategy for roll-out of local e-government, including regular review of risk	Green 31/03/2005	Green 31/03/2005	Green 31/03/2005	
mitigation measures	e-Government Ca been testing their methodologies inc Management. We Management Han processes and ten corporate EDRMS	e an Early Adopter of pacity Building Programme and producing their guidance are currently using dbook' together with a plates to manage of the producing an associated as the programmer will be upon the producing an associated as the producing an associated as the producing and as the producing as the producing and as the producing and as the producing as t	gramme and have bject management be on Risk the 'Project in the associated the introduction of ciated risk register.	
Use of customer consultation/research to inform development of corporate e-government strategy	Green 01/04/2004	Green 01/04/2004	Green 01/04/2004	
	consultation, and t	thority has carried of the CDeGP has also y-wide. The results oment of an e-gover	o carried out are being used to	
Establishment of policy for addressing social inclusion within corporate e-government strategy	Amber 31/03/2005	Green 31/12/2005	Green 31/12/2005	
	Comment:Work w	vill commence on th	is in the new year.	
Identification of the specific needs of the most disadvantaged	Red	Red	Red	
groups and exploring how Information Communication Technologies (ICT) can help to address these needs (see http://www.socialexclusion.gov.uk/page.asp?id=583)	Comment:			
Appointment of officer(s) to lead on corporate governance of information assets and information legislation (e.g. Freedom of	Green 01/04/2004	Green 01/04/2004	Green 01/04/2004	
Information Act), including information sharing and data quality audit procedures	Comment: The Authority has a FOI working group chaired by a head of service. It is hoped that approval will be given in 2005/06 for the appointment of a post with specific responsibility for Information management and FOI and Data Protection compliance.			
Establishment of Public Services Trust Charter re the use of personal information collected to deliver improved services, including	Amber 31/03/2005	Amber 31/03/2005	Green 31/03/2006	
data sharing protocol framework (see http://www.dca.gov.uk/foi/sharing/toolkit/lawguide.pdf & http://www.govtalk.gov.uk/documents/eTrustguidegovtalk.rtf) and designation of an Information Sharing Officer	Comment:CDeGF outcomes of FAME	o to develop protoco E national project.		
Establishment of partnerships for the joint (aggregated) procurement of broadband services	Green 01/04/2004	Green 01/04/2004	Green 01/04/2004	
	East to procure its	thority has already replacement PBX losely with the othe	and will also	
• Engagement with intermediaries re addressing issues of take up and efficiency in the delivery of e-government services (e.g. Citizens	Red 01/04/2004	Amber 31/12/2005	Green 31/03/2006	
Advice Bureaux) and including intermediaries component of Government Connect (see http://www.govtalk.gov.uk/documents/intermediaries_policy_document.pdf & http://www.govconnect.gov.uk/ccm/portal)	Comment:Work w	vill commence on th	is next year.	

Change Management Area	Current Status	Anticipated status at 31/12/2005	Anticipated status at 31/03/2006
Compliance with BS 7799 on information security management	Amber 01/11/2004	Amber 01/11/2004	Green 31/03/2006
	implementing reco	ormation is currently in the currently is currently in the currently in th	the Audit This involves
Implementation of Benefits Realisation Plan for delivery of local e-government programme strategic objectives	Amber 31/03/2005	Amber 31/03/2005	Amber 31/03/2005
	Comment:Work w	vill commence on th	is next year.
Completion of mapping of Local Government Services List transactions against approved security levels (0-3) (see	Amber 31/03/2005	Amber 31/03/2005	Green 31/03/2006
http://www.esd.org.uk/standards/lgsl/lgsl.doc & http://www.authentication.org.uk/levels.asp & http://e-government.cabinetoffice.gov.uk/assetRoot/04/00/22/40/040 02240.doc)	Comment:Work w	vill commence on th	is in 2005.
Planned compliance to HMG Security and authentication frameworks through commitment to citizen, employee and volunteer	Amber 31/03/2005	Amber 31/03/2005	Amber 31/03/2005
account registration in Government Connect (see http://www.govconnect.gov.uk/ccm/portal)		vill commence on th	
Compliance with an independent trust scheme approval process designed to provide assurance for individuals and companies using	Red 01/04/2004	Amber 31/12/2005	Green 31/03/2006
or relying upon e-business transactions (see www.tscheme.org) and which will work with Government Connect (see http://www.govconnect.gov.uk/ccm/portal/)	Comment:Work w	vill commence on th	is in 2005.
Use of Government Connect (see http://www.govconnect.gov.uk/ccm/portal/) to support:		-	
i) personalisation & registration for services categorised at security levels '0' and '1' through the citizen account	Red 01/09/2005	Red 01/09/2005	Red 01/09/2005
	Comment:		
ii) adoption of Unique IDentifiers (UIDs) and associated standards, as designated in Government Connect	Red 01/09/2005	Red 01/09/2005	Red 01/09/2005
	Comment:	_	
iii) the bereavement journey & closing of accounts (see http://www.cabinetoffice.gov.uk/regulation/pst/projects/mad/ber	Red 01/09/2005	Red 01/09/2005	Red 01/09/2005
eave.asp)	Comment:		-
iv) citizen & business authentication for services for services categorised at security levels 0-3	Red 01/09/2005	Red 01/09/2005	Red 01/09/2005
	Comment:		
v) registration & authentication of employees for internal and cross-agency services	Red 01/09/2005	Red 01/09/2005	Red 01/09/2005
	Comment:		
vi) corporate approach to collection of e-payments	Green 31/03/2005	Green 31/03/2005	Green 31/03/2005
	Comment:		
vii) cross agency secure transactions (Government to Government)	Red 01/09/2005	Red 01/09/2005	Red 01/09/2005
	Comment:		

Change Management Area	Current Status	Anticipated status at 31/12/2005	Anticipated status at 31/03/2006
viii) account structures for citizens, businesses, property, voluntary & community bodies, schools and parishes	Red 01/09/2005	Red 01/09/2005	Red 01/09/2005
	Comment:		
ix) common XML schema and frameworks for performance management, Local Strategic Partnerships and Local Area	Red 01/09/2005	Red 01/09/2005	Red 01/09/2005
Agreements (where in place)	Comment:		
x) GC Register (see http://www.govconnect.gov.uk/ccm/woss-demo/the-programme	Red 01/09/2005	Red 01/09/2005	Red 01/09/2005
.en)	Comment:		
xi) GC Exchange (see http://www.govconnect.gov.uk/ccm/woss-demo/the-programme	Red 01/09/2005	Red 01/09/2005	Red 01/09/2005
.en)	Comment:		
Government Connect (see http://www.govconnect.gov.uk/ccm/portal/) back office connection in	Amber 31/03/2005	Amber 31/03/2005	Green 31/03/2006
olace (Department Interface Server)		P is looking at Kent ation processes for	
Enable Directgov (see www.direct.gov.uk) to deeplink into service pages on local authority websites, by providing & maintaining URL	Amber 07/11/2005	Green 31/12/2005	Green 31/12/2005
data, based on Local Government Service & Interaction lists, standard schemas and formats, as directed by the Local Directgov programme (see http://www.localegov.gov.uk/localdirectgov/ieg5)	Comment:		
Reciprocal connection to Directgov (see http://www.direct.gov.uk) from corporate website and partnership portal(s)	Green 01/04/2004	Green 01/04/2004	Green 01/04/2004
	Comment:	_	
Introduction of Digital Interactive TV services (see	Red	Red	Red
nttp://www.digitv.org.uk)	Comment:		
Establishment of dedicated telephone contact centre(s) services	Red	Red	Red
	Comment:	_	
Compliance with Freedom of Information Act 2000, including esponding to requests for information from individuals within a	Green 31/03/2005	Green 31/03/2005	Green 31/03/2005
reasonable time period (see http://www.lcd.gov.uk/foi/foidpunit.htm & http://www.pro.gov.uk/recordsmanagement/access/default.htm)	Comment:The Au all departments.	uthority has designa	ated specialists in
Regularly-maintained link from Local Land & Property Gazetteer LLPG) to National Land & Property Gazetteer (NLPG) (see	Green 01/04/2004	Green 01/04/2004	Green 01/04/2004
nttp://www.nlpg.org.uk)	Comment:The Airegular basis.	uthority updates the	NLPG on a
Local Land & Property Gazetteer (LLPG) linked to Customer Relationship Management (CRM) systems	Green 01/09/2005	Green 01/09/2005	Green 01/09/2005
	Comment:		
• Connection to National Land Information Service (NLIS) at Level 3 (see http://www.nlis.org.uk)	Green 01/04/2004	Green 01/04/2004	Green 01/04/2004
	Comment:		

Change Management Area	Current Status	status at	Anticipated status at 31/03/2006
Introduction and maintenance of an online service directory for Children's services for professionals working with children & young	Red 01/01/2006	Red Green 31/03/2006	
people, and allowing public access where possible (for further information see http://www.dfes.gov.uk/isa)	Comment:Deep li Council's web site	nks will be establish	ned to the County

Section 3 - BVPI 157

Councils are asked to complete the following table using the definition of Best Value Performance Indicator (BVPI) 157 for Electronic Service Delivery (Corporate). You are required to validate your local list of interactions against Version 2.01 of the Local Government Services List (LGSL) developed by local authority members of the esd-toolkit (www.esd-toolkit.org). All totals and percentages shown should be cumulative.

			Ac	tual		Forecast
BVPI 157 Interaction Type	Forecast average IEG3 % e-enabled position in 2004/05 (i.e. at 31 March 2005)	01/02	02/03	03/04	04/05	05/06
Providing information: • Total types of interaction e-enabled • % e-enabled	99 %	• 0 • 0.00 %	• 0 • 0.00 %	• 133 • 31.22 %	• 423 • 99.30 %	• 426 • 100.00 %
Collecting revenue: • Total types of interaction e-enabled • % e-enabled	97 %	• 0 • 0.00 %	• 0 • 0.00 %	• 1 • 14.29 %	• 7 • 100.00 %	• 7 • 100.00 %
Providing benefits & grants: • Total types of interaction e-enabled • % e-enabled	96 %	• 0 • 0.00 %	• 0 • 0.00 %	• 0 • 0.00 %	• 6 • 100.00 %	• 6 • 100.00 %
Consultation: Total types of interaction e-enabled ewither e-enabled	97 %	• 0 • 0.00 %	• 0 • 0.00 %	• 1 • 5.56 %	• 14 • 77.78 %	• 18 • 100.00 %
Regulation (such as issuing licenses): • Total types of interaction e-enabled • % e-enabled	94 %	• 0 • 0.00 %	• 0 • 0.00 %	• 0 • 0.00 %	• 28 • 77.78 %	• 36 • 100.00 %
Applications for services: • Total types of interaction e-enabled • % e-enabled	97 %	• 0 • 0.00 %	• 0 • 0.00 %	• 22 • 14.86 %	• 77 • 52.03 %	• 148 • 100.00 %
Booking venues, resources & courses: • Total types of interaction e-enabled • % e-enabled	93 %	• 0 • 0.00 %	• 0 • 0.00 %	• 0 • 0.00 %	• 0 • 0.00 %	• 7 • 100.00 %
Paying for goods & services: Total types of interaction e-enabled ewither weights and every e-enabled	95 %	• 0 • 0.00 %	• 0 • 0.00 %	• 2 • 3.45 %	• 58 • 100.00 %	• 58 • 100.00 %
Providing access to community, professional or business networks: • Total types of interaction e-enabled • % e-enabled	97 %	• 0 • 0.00 %	• 0 • 0.00 %	• 7 • 3.50 %	• 198 • 99.00 %	• 200 • 100.00 %
Procurement: • Total types of interaction e-enabled • % e-enabled	95 %	• 0 • 0.00 %	• 0 • 0.00 %	• 0 • 0.00 %	• 0 • 0.00 %	• 3 • 100.00 %
Total: • Total types of interaction e-enabled • % e-enabled	98 %	• 0 • 0.00 %	• 0 • 0.00 %	• 166 • 18.26 %	• 811 • 89.22 %	• 909 • 100.00 %

Section 4 - Access Channel Take-Up

In order to demonstrate public take-up of the main e-access channels that you are investing in, you are asked to complete the table below detailing actual and forecast figures for numbers of e-enabled payment transactions and change of address notifications. Planning authorities should also complete the Local Service Website line for planning applications. It is important that e-access channel investment and rollout also facilitates accompanying improvements in the corporate management capability required to monitor and collect such statistics. Click on the light bulb icons for industry definitions of page impressions and unique users.

	,	Actual		Forecast	
E-enablement & Main E-Access Channel Take-Up	03/04	04/05	05/06	06/07	07/08
Local Service Websites		;	•		·
Page impressions (annual)	497,000	507,691	2,280,000	2,510,000	2,760,000
Unique users, i.e. separate individuals visiting website (annual)	106,000	85,624	132,000	145,000	160,000
Number of e-enabled payment transactions accepted via website	10	420	450	470	500
Number of change of address notifications accepted via website	0	2	10	20	30
 Number of planning applications accepted via website (including through the Planning Portal) 					
	Comment:				
Telephone (i.e. telephone interactions where officers can access electronic information and/or update records on-line there and then, including interactions in contact centres)					
Number of e-enabled payment transactions accepted by telephone	300	3,524	4,000	4,250	4,500
Number of change of address notifications accepted via telephone	1,500	1,680	1,750	1,900	2,000
	Comment:				
Face To Face (i.e. front-line operations where officers can access electronic information and/or update records on-line there and then, including interactions at reception desks, One Stop Shops & Eamp; home visits)					
Number of e-enabled payment transactions accepted via personal contact	3,410	5,000	5,100	5,200	5,300
Number of change of address notifications accepted via personal contact	1,840	1,700	1,600	1,400	1,200
	Comment:				
Other Electronic Media (e.g. BACS, text messaging)					
Number of e-enabled payment transactions accepted via BACS	122,000	131,000	139,000	147,000	155,000

	Ac	tual		Forecast	
E-enablement & Main E-Access Channel Take-Up	03/04	04/05	05/06	06/07	07/08
Number of e-enabled payment transactions accepted via text message or other electronic form	125,000	127,000	130,000	133,000	137,000
Number of change of address notifications accepted via other electronic media	1,480	0	2,500	3,000	3,800
	Comment:				
Non Electronic (e.g. cash office, post)					
Number of payments accepted by cheque or other non-electronic form	151,400	150,000	148,000	146,000	144,000
Number of change of address notifications accepted via non-electronic form	9,190	8,630	8,200	8,000	7,500
	Comment:				_

Section 5 - Local e-Government Implementation Expenditure

Councils are asked to provide a summary of current and forecast expenditure on implementing electronic government up to 2007/08. This should include the standard elements in the table below and brief commentary on the use of IEG money. For 2005/6 onwards, please include best estimates of revenue and capital expenditure even though the council may not yet have officially approved the budgets. (Please note that implementing e-government expenditure refers to investment designed to e-enable local services and to transform their accessibility, quality and cost-effectiveness in line with the 2005 target. Cyclical spend related to the maintenance of the existing ICT infrastructure should not be included):

	Backwar	d Look (£)		Forward Look (£)
Programme Resource	01/02 to 03/04	04/05	05/06	06/07	07/08
IEG capital grant	400,000	350,000	150,000		
	Comment:				
ODPM Local e-Government Support & Capacity Programme capital grant	0	0	50,000	0	0
	Comment:				
your council's nominal pro rata share of ODPM Local e-Government Partnership Programme capital grant allocated in your area	0	81,000	0	0	0
	Comment:W\	/DC's share of	the CDeGP CR	M funding	_
financial contribution from public-private partnerships	0	0	0	0	0
	Comment:				
resources being applied from internal revenue and capital budgets to implement e-government	400,000	105,000	107,000	110,000	115,000
	Comment:Bu		06 onwards ha	ve not yet been	set so these
• other resources (e.g. training) (please specify)	35,000	15,000	10,000	10,000	10,000
		k p.a. on PRINC ner e-gov. traini		:.; £5k p.a. on E	CDL training;
ODPM e-Innovations Fund capital grant	0	0	0	0	0
	Comment:				
• financial contributions from other sources of Government funding, such as the Invest to Save Budget (ISB), EU funding	158,000	0	0	0	0
		Ok Planning De meworking gra		0k DWP DIP/W	orkflow grant;
TOTAL	993,000	551,000	317,000	120,000	125,000

Section 6 - Local e-Government Programme Efficiency Gains

achievement against the efficiency gains target set out in the January 2005 Efficiency Technical Note (ETN) for Local Government. The calculation of efficiency gains from local e-government has been designed to align with the approach to measuring Links to listed websites in the table Notes also offer a key source of support in calculating figures.

	Backward	Backward Look (£)			Forward	Forward Look (£)		
	04	04/05	90/90	90	90	20/90	80/20	80
Efficiency Gains	Annual gain	of which cashable	Expected annual gain	of which cashable	Expected annual gain	of which cashable	Expected annual gain	of which cashable
Corporate services, of which:								
e-recruitment	2,300	800	2,400	820	2,500	840	2,600	860
	Comment: Annual based upon 2000 c	gains are based on downloaded forms po	Comment: Annual gains are based on staff time saved as a result of downloadable applications and stationery/postage savings. The 2004/05 figures are based upon 2000 downloaded forms per annum. Subsequent figures are based on a modest increase in downloaded forms each year.	a result of download	dable applications a	nd stationery/postag	e savings. The 2004 orms each year.	/05 figures are
e-payments	400	200	400	200	400	200	400	200
	Comment:							
corporate services efficiencies not	1,200	1,000	1,200	1,000	1,200	1,000	1,200	1,000
covered above	Comment: 2004/05 annual gain costs. Subsequent years figures	Comment: 2004/05 annual gains are based on committee costs. Subsequent years figures have been kept constant.	is are based on committee minutes and agendas being available online thereby saving both staff time and postage/stationery have been kept constant.	minutes and agend	las being available c	unline thereby saving	both staff time and	postage/stationery
e-Procurement, of which:								
Service specific	1,600	0	1,600	0	1,600	0	1,600	0
	Comment:							
Cross-cutting e-procurement	350,000	350,000	10,000	10,000	10,000	10,000	10,000	10,000
efficiencies not covered above	Comment: 2004/05 gains are by joint purchase of a CRM system improved procurement methods	5 gains are based or CRM system as par nent methods within	Comment: 2004/05 gains are based on a £30,000 saving arising from joint purchase of a new telephone switchboard and a £320,000 saving arising from joint purchase of a CRM system as part of the County Durham e-government Partnership initiative. 2005/06 figures and beyond assume savings arising from improved procurement methods within the Authority.	rising from joint pu am e-government l	rchase of a new tele Partnership initiative	phone switchboard . 2005/06 figures an	and a £320,000 sav d beyond assume sa	ng arising from avings arising from
Productive time, of which:								

	Backward	Backward Look (£)			Forward	Forward Look (£)		
	04	04/05	90/90	90,	90	20/90	/20	07/08
Efficiency Gains	Annual gain	of which cashable	Expected annual gain	of which cashable	Expected annual gain	of which cashable	Expected annual gain	of which cashable
Service specific	300	0	330	0	360	0	400	0
	Comment: The above e-forms are approx	ove are based on stailmately 350 per ann	Comment: The above are based on staff time savings arising from customers using electronic forms on the Authority's website. Total estimated number of e-forms are approximately 350 per annum. However this is expected to rise once the Authority begins to more effectively market its website.	ing from customers expected to rise on	using electronic forr ce the Authority beg	ns on the Authority's lins to more effective	s website. Total estinely market its websit	nated number of e.
Cross-cutting productive time	20,000	0	20,000	0	20,000	0	20,000	0
efficiencies not covered above	Comment: The 2004/05 saving Driving Licence qualification. For		is based upon a 2% efficiency for those staff (approximately 50 per annum) who have undertaken the European Computer r 2005/06 and beyond this assumes a similar number of staff completing the ECDL qualification each year.	ncy for those staff (a assumes a similar n	approximately 50 perumber of staff comp	r annum) who have	undertaken the Eurr alification each year	opean Computer
Transactions	0	0	0	0	100	0	100	0
	Comment:							
Miscellaneous efficiencies not	0	0	0	0	0	0	0	0
covered above	Comment:							
TOTAL EFFICIENCY GAINS - GROSS	375,800	352,000	35,930	12,020	36,160	12,040	36,300	12,060
LESS e-government implementation	551,000		317,000		120,000		125,000	
expenditure	Comment:							
TOTAL EFFICIENCY GAINS - NET	-,175,200		-,281,070		-83,840		-88,700	