





# IMPLEMENTING ELECTRONIC GOVERNMENT RETURN 2006 (IEG6)

"Meeting the targets for e-government"

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#### **Local Context**

Darlington is the third smallest unitary authority in terms of population and is also geographically very compact. This does mean that we do not have some of the problems that other councils have with large rural areas or multiple urban centres.

Our approach to services is tailored to Darlington's specific requirements.

Darlington B.C. produced its e-government strategy in late 2000 with it being adopted in early 2001. This outlined its approach to meeting the Government's 2005 target. This strategy identified the requirement for a well developed, well publicised transactional website as the key component to enable the 2005 target to be achieved.

In 2001 the Council commissioned consultants to assist it in developing an invitation to tender document and produce an analysis of the required content, phasing and other requirements. A European tender process commenced at the start of 2002 and this resulted in our web development partner, Waterstons being appointed in June. A completely new website was successfully launched in September 2002 and in the first four months the number of distinct users doubled to 5,000 per month. This figure is now at 21,000 per month. The site was also recognised by SOCITM as one of the 15 most improved websites in their 'Better Connected' report 2003. The site has continued to develop and now contains electronic forms and self-serve capability thus promoting more efficient types of interaction. In late 2004 the website was favourably viewed from the business perspective in an ODPM survey, being ranked in the top five of unitary authorities, third in the North East and joint 34th out of the 388 councils surveyed. Further development has increased self-service, introduced SMS messaging capability and a new design to reflect the government category list and accessibility standards. The site was awarded the Royal National Institute for the Blind's (RNIB) 'see it right' accessibility award and conforms to level AA of the Web Accessibility Initiative. Therefore we are confident in asserting that our e-government programme is having both an impact and achieving the desired outcome. Links to Directgov will further assist take-up.

In addition to the Council's own website, our LSP, Darlington Partnership has also developed a website assisted with funds from the Local e-Government Partnerships initiative. The Council played an active role in the bidding process and also managed the project on behalf of the Partnership. This site continues to develop beyond the end of the project and is seen as the main channel for delivering the G2 Priority

#### Outcome.

In parallel with the Council's website development the Council carried out an Access to services BVR from which an Improvement Plan was created that produced a programme of work that encompassed the following projects:

- ·The creation of a Customer Services Division for the whole Council (including the appointment of a Head of Customer Services)
- ·The procurement and implementation of a Customer Relationship Management (CRM) system, together with inter-related Business Process Re-engineering (BPR) and change management
- ·The procurement of suitable telephony to link with the CRM
- The physical creation of both a Contact Centre and Customer Services Centre.

This programme of work is largely complete. The Council has made available both capital and revenue funds and the Contact Centre (telephone contact) was launched in September 2005 and the Customer Services Centre (face to face) in February 2006. It should be noted that the procurement of the CRM system was jointly undertaken with a neighbouring council, Stockton-on-Tees B.C. This approach has proved to be extremely beneficial to both councils and has resulted in financial savings, joint BPR exercises and greater staff resources being available.

The Council's transformation plans are built around increasing use of the Contact and Customer Services Centres to provide a one-stop shop for citizens and service users. The website development and Access to Services Improvement Plan have a strong synergy and are both linked to the Council's vision for service delivery contained in our IEG Statement in 2001, "...that citizens in the Borough will be able to reach the services they want at times and in places that are convenient to them". This synergy is being further enhanced with the implementation of the CRM system, as the linkages between this and the website and Intranet are very strong. It is anticipated that these shared processes, information and electronic forms will deliver great benefits.

The publication of the Priority Services Outcomes was welcomed by the Council as they provide a very substantial match to the Council's own planned development areas, with only G4 – Multimedia and G12 Smart cards not in our immediate plans.

However, we are aware of the great potential of smart cards and are constantly reviewing the potential of these and other initiatives/methods to deliver real improvements in services and their delivery for our citizens. A re-launched culture/leisure discount scheme is providing the opportunity to further examine the use of smart cards locally with the potential for over 10,000 users compared to 3,500 with the current scheme. This scheme is socially inclusive reducing the cost of cultural/leisure activities for those in relative need.

The success of our e-government programme is shown by our achievement of BV157, now at 100% and the increased number of visitors to our website as well as the increasing use of the Contact and Customer Services Centres that clearly is providing e-government integration. Further, the call/contact centre will be a powerful stimulus to increasing electronic take-up rates thus contributing to returns on both national Government and our own investment. However, like Government we recognise that more needs to be done and fully endorse the national campaign. In tandem we continue to promote e-government actively in Council publications and the use of electronic channels, whilst at the same time preserving choice.

# **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. See http://www.odpm.gov.uk/index.asp?id=1002882&PressNoticeID=1546 and http://www.idea.gov.uk/knowledge.

Outcome And Transformation Area Description	Status at 31/12/2005	Status at 31/03/2006
R1 Parents/guardians to apply online for school places for children for the 2007 school year. The admissions	Green 31/12/2005	Green 31/12/2005
process starts about a year before the beginning of the school year, e.g. September 2006 for 2007 entry.	Comment: An electronic form is a which can either be printed off and and submitted electronically. An oprocess has been developed all pexception that the information enthas to be entered manually. The capplications online and are seeking data to be automatically transferred.	d mailed in or completed on line nline system for the admissions processes are electronic with the ered by the applicant currently council only received nine ng a low cost solution to allow
R2 Online access to information about educational support services that seek to raise the educational	Green 31/12/2005	Green 31/12/2005
attainment of Looked After Children.	Comment: Carezone which specifically supports the education needs of Looked After Children provides on line information to support national curriculum needs and other information is available on the website, although not particularly labelled 'loafter children'. The Education and Social Services department have jointly developed a strategy on children in public care. A Children's Services Directorate replaced these two departments from 1st April 2005.	
G1 Development of an Admissions Portal and / or e-enabled telephone contact centre to assist parents,	Green 31/12/2005	Green 31/12/2005
carers and children in their choice of, and application to local schools	Comment: Please refer to comment in R1 above. A Council Contact Centre is planned to be opened in September 2005 and this service will be amongst those included. The relevant service areas will be responsible for preparing scripts, information, etc for the public and staff to process applications and answer enquiries.	
If already 'green' on R1, R2 & G1 above please comment on	Comment:	
<b>E1</b> 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	Green 31/12/2005	Green 31/12/2005
via website or shared telephone contact centre using the recognised taxonomy of the Local Government Category List (see www.laws-project.org.uk).	Comment: The Council website of services and the work required to category list taxonomy is currently	fully adopt the government

Outcome And Transformation Area Description	Status at 31/12/2005	Status at 31/03/2006
R4 Local authority and youth justice agencies to co-ordinate the secure online sending, sharing of and	Green 01/10/2002	Green 01/10/2002
access to information in support of crime reduction initiatives in partnership with the local community.	a common IT system 'Careworks' information. In addition they have the CJIT (Criminal Justice Board) also been implemented that allow information and also facilitates recaware of the RYOGENS project a suitability. In addition to the above also obtain electronic information/sources, these are: Education dat	es, Police, Education, Health, of the participants have access to and can both enter and retrieve implemented secure e-mail using system. The XHIBIT system has access to Crown Court quests for information. We are nd will be monitoring this for its e, the Youth Offending Service can data from a number of other
<b>G2</b> Empowering and supporting local organisations, community groups and clubs to create and maintain their	Green 31/12/2005	Green 31/12/2005
own information online, including the promotion of job vacancies and events.	Comment: The Darlington Partnership website www.darlington.org.uk already provides some of these requirements, further development is underway.	
If already 'green' on R3, R4 & G2 above please comment on  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.	Comment:	
R5 Public access to online reports, minutes and agendas from past council meetings, including future meetings	Green 31/12/2005	Green 31/12/2005
diary updated daily.	Comment: Further enhancements are planned and the North East Connect e-Democracy Suite will also enhance this area.	
<b>R6</b> Providing every Councillor with the option to have an easy-to-manage set of public web pages (for community	Green 01/10/2004	Green 01/10/2004
leadership purposes) that is either maintained for them, or that they can maintain themselves.	Comment: Further enhancement Connect e-Democracy Suite will a	•
G3 Citizen participation and response to forthcoming consultations and decisions on matters of public interest (e-consultation), including facility for citizens to sign up for email and/or SMS text alerts on nominated topics.	Green 31/12/2005	Green 31/12/2005
	Comment: Citizens can register f e-mail for certain services (e.g. pla Questionnaires can be placed on automatically downloaded into ou use of SMS text messaging is use	anning applications). the website and responses r SPSS statistical package. The

Outcome And Transformation Area Description	Status at 31/12/2005	Status at 31/03/2006
<b>G4</b> Establishment of multimedia resources on local policy priorities accessible via public website (e.g. video &	Amber 01/04/2005	Green 31/03/2006
audio files).	Comment: Darlington Partnership local policy priorities and progress websites. However, the authority a that the written form is not easily a Information for All, a multi-agency a video that contains information of has been produced. Target groups whose first language is not Englis impairments, and people with low methods that will be used to mark website in multiple languages. The includes virtual tours and video clipark renovation.	s against these on their respective and its partners are conscious accessible to all citizens. project has been completed and on local services and priorities. Is identified are, inter alia, people h, people with sensory levels of literacy. Amongst the et this product will be links via the e Council website already
If already 'green' on R5, R6, G3 & G4 above please comment on	Comment:	
E3 Agreed baseline and targets for e-participation activities, including targets for citizen satisfaction.		
Otherwise you may leave this row blank.  R7 Online public reporting/applications, procurement and	Green	Green
tracking of environmental services, includes waste management and street scene (e.g. abandoned cars,	31/12/2005	31/12/2005
graffiti removal, bulky waste removal, recycling).	Comment: The majority of enviro made on-line via e-forms, includin tipping, etc. Recent implementatic payments to e-forms will allow mowebsite. It is also expected that line-forms will be created.	g bulky household waste, fly on of the capability to link on-line are services to be placed on
R8 Online receipt and processing of planning and building control applications.	Green 31/12/2005	Green 31/12/2005
	Comment: Building Control applications can be submitted and received on-line now through SubmitaPlan facility. There is alre a link to this from the Council's website. Processing and trackin Building Control applications can take place on-line via Tracka element of SubmitaPlan. Facility in place to extract Planning applications information from back office system and publish viweb enquiry. Can also register to receive notification via e-mail planning applications for specified areas of the Borough. Further development in this area is currently underway.	
<b>G5</b> Public access to corporate Geographic Information Systems (GIS) for map-based data presentation of	Green 31/12/2005	Green 31/12/2005
property-related information.	Comment: Software has been purchased to create corporate GIS data repository. Software has been purchased to allow staff and public access to GIS based data. Work to link software to website and Intranet has been defined.	
<b>G6</b> Sharing of Trading Standards data between councils for business planning and enforcement purposes.	Amber 01/04/2005	Green 31/03/2006
	Comment: Currently enter data into both in-house systems and external systems, e.g. FSA Samples and DEFRA inspections. Protocols for data sharing are being developed. e-TSN (e-trading standards national) is to be implemented.	

Outcome And Transformation Area Description	Status at 31/12/2005	Status at 31/03/2006
G7 Use of technology to integrate planning, regulation and licensing functions (including Entertainment	Green 31/12/2005	Green 31/12/2005
Licensing and Liquor Licensing) in order to improve policy and decision-making processes around the prevention of anti-social behaviour.	Comment: Capability already exists to link this information togethed by, for example GIS, as these services are already dealt with within the same back office system, but this has not been developed to it full potential. The back office system Uni-form provides a central database to store all business data relevant to planning, licensing and trading standards. The holds textual and spacial data, which allows analysis to be performed on a statistical and geographical basis. We have also implemented web based enquiry systems for both planning and licence applications. This allows the public and other council staff to track and monitor the status of such applications.	
If already 'green' on R7, R8, G5, G6 & G7 above please comment on	Comment:	
<b>E4</b> 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.		
<b>R9</b> Appropriate online e-procurement solutions in place, including as a minimum paperless ordering, invoicing and payment.	Green 31/12/2005	Green 31/12/2005
	accessible via the website. The C is capable of handling paperless of However the Council is reviewing in line with the decision to jointly of partnership with Stockton Council new processes will be implemented.	ordering, invoicing and payment. its current system and processes deliver Transactional Services in to deliver efficiency savings. The ed in April 2007. The use of ing piloted with a view to a council transactional purchases. An
G8 Establishment of a single business account (i.e. a cross-departmental 'account' run by the local authority	Amber 01/04/2004	Green 31/03/2006
whereby 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).	Comment: The CedAr Financial system is a corporate system and each business has been allocated a unique reference that is used in all areas of the Council, We have just procurred the Lagan Frontline CRM system, this will allow all systems to be integrated under the CRM banner.	
<b>G9</b> Regional co-operation on e-procurement between local councils.	Green 31/12/2005	Green 31/12/2005
	Comment: Darlington BC is a full member of the North East Purchasing Organisation (NEPO), the Chief Executive is a member of the Steering Group for the North East Regional Centre of Excellence (RCE) in procurement and the Corporate Procurement Advisor is a member of the Procurement Advisory network supporting the RCE Steering Group. A number of regional solutions have been developed, including an e.marketplace, a business portal and an e.tendering tool that DBC will be evaluating in line with our e-procurement strategy. We are also working with other Tees Valley authorities and Business Link to promote e-procurement to local SMEs, with a number of initiatives planned to assist them in preparing for it.	
If already 'green' on R9, G8 & G9 above please comment on	Comment:	
E5 Access to virtual e-procurement 'marketplace';		

Outcome And Transformation Area Description	Status at 31/12/2005	Status at 31/03/2006
<b>E6</b> 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:	
<b>E7</b> 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 government electronic payment solutions (e.g. email receipting/proof of payment, supply of automatic transaction ID numbers).	Green 01/10/2002  Comment:	Green 01/10/2002
R11 Delivery of 'added value' around online payment facilities, including ability to check Council Tax and Business Rate balances online or via touch tone telephone dialling.	Green Green 01/10/2002 01/10/2002  Comment:	
<b>G10</b> Demonstration of efficiency savings and improved collection rates from implementation of e-payments.	Green 01/10/2004	Green 01/10/2004
	Comment: In our opinion the method of payment selected does not affect the level of outstanding debt, but will impact on processing costs. No savings will be generated by moving from cheque payment to credit card via the Internet as the average payment of £100 will generate a commission payable to the bank of about 1% (or £1). The cost of processing a cheque is estimated to also be £1 and a Girobank transaction is about 39p. The savings that accrue are in not processing manual cheques. It is estimated that betweer 2002/3 and 2003/4 the Council received 6,000 fewer cheques annually, this is estimated to save 0.25 fte. However the introduction of the Girobanking plastic card system to replace the Council's cash collection facilities realised a salary cost saving of £90k within Exchequer Services.	
<b>G11</b> Registration for Council Tax and Business Rates e-billing for Direct Debit payers.	Amber 01/10/2005	Green 31/03/2006
	Comment: The capability to provide this facility exists within the council, however, until sutable authentication processes are in place we will not go down this route. The council has decided that our timetable will be dependent on government-connect.	
If already 'green' on R10, R11, G10 & G11 above please comment on	Comment:	
E8 Provision of facilities for making credit or debit card payments via SMS text message for parking fines (mobile phone).		
<b>E9</b> Adoption of smart cards as standard for stored payments (e.g. replacing swipe cards).	Comment:	
E10 Agreed baseline and targets for reductions in unit costs of payment transactions.	Comment:	
Otherwise you may leave these rows blank.	Crear	Crear
R12 Online renewal and reservations of library books and catalogue search facilities.	Green 01/10/2002	Green 01/10/2002
	Comment:	

Outcome And Transformation Area Description	Status at 31/12/2005	Status at 31/03/2006
<b>R13</b> Online booking of sports and leisure facilities, including both direct and contracted-out operations.	Green 31/12/2005	Green 31/12/2005
	Comment: The system used by the Theatre has full on-line booking a system used for other leisure facily booking module which we have prodevelopment by Torex to allow link system. Therefore for good busines only be implemented when this is	nd payment capability. Whilst the ities (Torex) has an on-line urchased we are awaiting kages with our on-line payments ess reasons on-line bookings will
G12 Integrated ICT infrastructure and support to ensure the consistent delivery of services across all access	Amber 31/12/2005	Green 31/03/2006
channels (e.g. web, telephone, face to face) based on e-enabled back offices and smart card interfaces for council library, sports and leisure services.	Comment: The Council has a secure Wide Area Network (WAN) linking its establishments. This together with a networked telephone system is supported by a central ICT Division. The level of e-enablement of back office systems varies but will improve when the CRM system is implemented. Converged technologies will be considered as part of the Contact Centre, CTI and other capability will be introduced into the Contact Centre and back office integration is also part of this project. The use of SMS text messaging is currently being piloted in our Youth Service area. The position with regard to smart cards needs to be further considered. A number of swipe card schemes are presently used for leisure, libraries, etc. The Council will consider whether or not there is a case for these being consolidated into a single smart card.	
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.		
R14 Online facilities to be available to allow the public to inspect local public transport timetables and information via available providing organisation, including links to 'live' systems for interactive journey planning.	Green 01/10/2002	Green 01/10/2002
	Comment: The Council website li access to public transport informa shown on the Council website. The create direct links to buses for reatimes to further enhance this facili website has been developed and part of its specification.	tion. Details of road works are e Tees Valley Transport Plan will I time updates on position and ty. A new 'Town on the Move'
R15 Online public e-consultation facilities for new proposals on traffic management (e.g. controlled parking	Green 31/12/2005	Green 31/12/2005
zones (CPZs), traffic calming schemes), including publication of consultation survey results.	Comment: Questionnaires can be placed on the website and responses automatically downloaded into our SPSS statistical package. As yet no specific consultation via this method has been carried out for the specific areas mentioned	
G13 E-forms for parking "contravention mitigation" (i.e. appeal against the issue of a penalty charge notice),	Green 01/10/2002	Green 01/10/2002
including email notification of form receipt and appeal procedures.	Comment:	

Outcome And Transformation Area Description	Status at 31/12/2005	Status at 31/03/2006
<b>G14</b> GIS-based presentation of information on roadworks in the local area, including contact details and updated	Green 31/12/2005	Green 31/12/2005
daily.	purely a textual based system. Ur accurate locations of the street wo	orks via the electronic notification p something that is in line with the re are looking at providing basic
If already 'green' on R14, R15, G13 & G14 above please comment on	Comment:	
<b>E12</b> Agreed baseline and targets for customer satisfaction and efficiency savings.		
Otherwise you may leave this row blank.		
R16 E-enabled "one stop" resolution of Housing & Council Tax Benefit enquiries via telephone, contact	Green 01/09/2005	Green 01/09/2005
centres, or via one stop shops using workflow tools and CRM software to provide information at all appropriate locations and enable electronic working from front to back office.	Comment: A one-stop shop resol Benefits is already implemented v at Town Hall. A CRM system has have been included within its phase	ia the telephone and face to face been implemented and Benefits
R17 Online facilities to be available to allow citizens or their agents to check their eligibility for and calculate their	Green 01/04/2004	Green 01/04/2004
entitlement to Housing & Council Tax Benefit and to download and print relevant claim forms.	Comment: Claim forms are on-line and a Benefits calculator is also available.	
G15 Mobile office service using technology to offer processing of Council Tax and Housing Benefit claims	Amber 01/10/2005	Green 31/03/2006
directly from citizens homes.	Comment: Interfaces from third p and also not available in all cases the DWP, still waiting a decision re funding. Trials are to start in the n applications in client homes via ar gaining access via a laptop and the	egarding application for additional ew year in delivering benefit n existing remote access solution
If already 'green' on R16, R17 & G15 above please comment on	Comment:	
<b>E13</b> Agreed baseline and targets for turnaround in processing of Council Tax and Housing Benefit claims (BVPI 78) and renewals.		
<b>E14</b> 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.		
Otherwise you may leave these rows blank.		
R18 Comprehensive and dedicated information about access to local care services available over the web and	Green 31/12/2005	Green 31/12/2005
telephone contact centres.	Comment: Comprehensive social available on the Council's websited developed and maintained. Relate the Tees Care (Health and Social Darlington partnership website. In telephone from Social Services stocentre was launched in September	e and this continues to be ed information is also available on Care) website and on the formation available over the aff and a Council wide Contact

Outcome And Transformation Area Description	Status at 31/12/2005	Status at 31/03/2006
R19 Remote web access or mediated access via telephone (including outside of standard working hours	Green 01/10/2002	Green 01/10/2002
availability) for authorised officers to information about individual 'care packages', including payments, requests for service and review dates.	Comment:	
<b>G16</b> Systems to support joined-up working on children at risk across multiple agencies.	Amber 31/12/2005	Green 31/03/2006
		e agencies, which appropriately tion on children at risk, supporting s continue to be further developed sipation of future
G17 Joint assessments of the needs of vulnerable people (children and adults), using mobile technology to	Amber 31/12/2005	Amber 31/12/2005
support workers in the field.	Comment: There are established procedures for joint assessme between multiple agencies of the needs of vulnerable people, be children and adults (e.g. SAP was operational in Darlington in 2004). These assessments are captured on electronic systems (e.g. CareFirst, EMS) and there are appropriate processes to access that information. Mobile technology is currently being piloted in the council to support frontline workers. Core systems continue to be developed, including to support use of mobile technology in the future when it is an appropriate priority for services.	
If already 'green' on R18, R19, G16 & G17 above please comment on	Comment:	
<b>E15</b> 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.		
<b>R20</b> Email and Internet access provided for all Members and staff that establish a need for it.	Green 01/10/2002	Green 01/10/2002
	Comment:	
R21 ICT support and documented policy for home/remote working (teleworking) for council members	Green 31/12/2005	Green 31/12/2005
and staff.	Comment: A draft policy has bee endorsed and implemented in 200	
R22 Access to home/remote working facilities to all council members and staff that satisfy the requirements	Green 31/12/2005	Green 31/12/2005
set by the Council's published home/remote working policy.	Comment: Although there is currently no formal policy in place, many senior managers and some other staff and all Members who have requested it, already have access from home, subject to business case and funding. When the draft policy is adopted we will become GREEN, (see R21 above).	

Outcome And Transformation Area Description	Status at 31/12/2005	Status at 31/03/2006
G18 Establishment of e-skills training programme for council members and staff with recognised basic level of	Green 01/04/2004	Green 01/04/2004
attainment (e.g. European Computer Driving Licence, British Computer Society Qualification "e-Citizen").	Comment: A corporate ICT training since 1997 and is linked to the Conference (PDR) process that covers the council ensures that relevant to a standard that is at least equivalently purchased an on-line EC includes the capability to take the considers that this approach to train both employees and employer.	nuncil's Personal Development is all staff and elected members. training is identified and delivered ralent to ECDL. The council has DL training package which examination. The Council
If already 'green' on R20, R21, R22 & G18 above please comment on	Comment:	
E16 Agreed targets for baseline and efficiency savings arising from the introduction of new ways of working.  Otherwise you may leave this row blank.		
R23 Self-service or mediated access to all council services outside standard working hours via the Internet	Green 31/12/2005	Green 31/12/2005
or telephone contact centres (i.e. available for extended hours outside of 9am-5pm Monday to Friday).	Comment: Several services are already available via the website and these continue to be developed. Emergency telephone numbers are available out of office hours. The Contact centre operates extended opening hours.	
R24 Implementation of a content management system (CMS) to facilitate devolved web content creation and	Green 01/10/2002	Green 01/10/2002
website management.	Comment:	
G19 Adoption of ISO 15489 methodology for Electronic Document Records Management (ERDM) and identification of areas where 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).	Green 31/12/2005	Green 31/12/2005
	Comment: The ISO 15489 standards Record Management Policy. An aundertaken and a Corporate Inforcreated that is responsible for promanagement in particular with reland Environmental Information Research	udit of Record systems has been mation Governance Group ducing an action plan for Records ation to the Data Protection, FOI
G20 Conformance with level AA of W3C Web Accessibility Initiative (WAI) standards on website	Green 31/12/2005	Green 31/12/2005
accessibility (see www.w3.org/WAI).	Comment: We are constantly rev what additional work is required to meantime we have been awarded accessibility standard.	meet this standard, in the
<b>G21</b> Compliance with Government Interoperability Framework (e-GIF), including the Government Metadata	Green 31/12/2005	Green 31/12/2005
Standard (e-GMS) (see www.egifcompliance.org & www.govtalk.gov.uk).	Comment: The website complies CRM system is e-GIF compliant. A include e-GIF compliance within the systems that were purchased before comply. However it is possible to exchange files for all systems. Re Lagan Frontline CRM and WRose Egif compliant.	Any IT systems tenders now he related ITT. Not all our IT ore the standard was introduced provide XML format data

Outcome And Transformation Area Description	Status at 31/12/2005	Status at 31/03/2006
If already 'green' on R23, R24, G19, G20 & G21 above please comment on	Comment:	
<b>E17</b> Agreed baseline and targets for efficiency savings based around improved accessibility of services and information.		
Otherwise you may leave this row blank.		
R25 Online publication of Internet service standards, including past performance and commitments on service availability.	Green 31/12/2005	Green 31/12/2005
availability.	Comment: A SiteConfidence sub- monitors performance and available intend to publish the average resp for the previous three months as a possible in December 2005.	onse time and the total "up" time
R26 Monitoring of performance of corporate website, or regional web portal, between 2003/04 and 2005/06 in	Green 01/10/2002	Green 01/10/2002
order to demonstrate rising and sustained use, as measured by industry standards including page impressions and unique users.	Comment: A monitoring tool for the website is in place. Measurement of e-payments, library transactions (renewals, etc), e-services and external e-mails are also monitored.	
<b>G22</b> Establishment of internal targets and measures for customer take-up of e-enabled access channels.	Green 31/12/2005	Green 31/12/2005
	<b>Comment:</b> These are currently being agreed by the Web Project Team and service areas.	
<b>G23</b> Adoption of recognised guidelines for usability of website design (see www.laws-project.org.uk).	Green 31/12/2005	Green 31/12/2005
	Comment: Guidelines have already been established for the website and this is reflected in the fact that we have achieved the RNIB 'see it right' accessibility standard. The LAWS project guidelines are being monitored to inform any changes that may be necessary to our present guidance.	
If already 'green' on R25, R26, G22 & G23 above please comment on	Comment:	
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	Green 01/09/2005	Green 01/09/2005
channels and to provide a '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: Darlington and Stockton partnership to procure a CRM systouncils selected the Lagan Fron Darlington and this is closely linken e-forms.	tem and related services. Both tline system and this is now live in
R28 All email and web form acknowledgements to include unique reference number allocated to allow	Green 31/12/2005	Green 31/12/2005
tracking of enquiry and service response.	Comment: All on-line payments and e-forms receive a unique reference number within the confirmation. At present e-mails do not. Work is required to determine the requirements of the Council and implement e-mail acknowledgements.	

Outcome And Transformation Area Description	Status at 31/12/2005	Status at 31/03/2006
R29 100% of email enquiries from the public responded to within one working day, with documented corporate	Green 01/10/2005	Green 01/10/2005
performance standards for both email acknowledgements and service replies.	Comment: From 2006/07 we will attempt to operate to the specified standard that will be documented as a local PI within our PMF. This is a change to our previously reported practice.	
<b>G24</b> Integration of customer relationship management systems with back office activity through use of enabling	Green 01/09/2005	Green 01/09/2005
technology such as Workflow to create complete automation of business process management.	Comment: As part of the process to procure a CRM system (outlined in R27) BPR was also jointly undertaken and workflow and back office integration are key elements of the CRM inplementation.	
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 moved on one occasion and the council should then be able to update all records relating to that person to include the new address.	Green 01/09/2005	Green 01/09/2005
	Comment: This has long been a goal of the Council but the potential problems with the Data Protection Act (note the Shepway case) have to date stopped its implementation. Revised guidance on the DP Act together with the implementation of a CRM system should allow us to meet this requirement.	
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	Status at 31/12/2005	Status at 31/03/2006
<ul> <li>Appointment of people to the following key local e-government functions in your Council (see http://www.idea-knowledge.gov.uk/idk/aio//206757):</li> </ul>		
i) Member & officer e-champions	Green 01/04/2001	Green 01/04/2001
	Comment: Cabinet Member with Corporate Services	Resources Portfolio Director of
ii) e-government programme manager	Green 01/04/2001	Green 01/04/2001
	Comment: Assistant Director - IC	T
iii) customer services management	Green 01/10/2004	Green 01/10/2004
	Comment:Head of Customer Ser	vices
• Inclusion of competency development of the above key functions and training for staff affected by e-Government	Green 31/12/2005	Green 31/12/2005
projects, within the 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)	Comment:Workforce Planning Toolkit being introduced to link with Performance Development Reviews.	
Establishment of an e-delivery programme board	Green 01/10/2001	Green 01/10/2001
	Comment:Corporate ICT Working Group	
Use of formalised programme & project management methodologies (e.g. PRINCE2, MSP) to support	Green 01/10/2001	Green 01/10/2001
e-delivery programme	Comment:Prince2	
Documentation/agreement of corporate risk management strategy for roll-out of local e-government,	Green 01/12/2002	Green 01/12/2002
including regular review of risk mitigation measures	Comment: All risk management is embedded within our service planning regime.	
Use of customer consultation/research to inform development of corporate e-government strategy	Green 01/04/2001	Green 01/04/2001
	Comment: Annual Citizen Survey, Focus Groups	
Establishment of policy for addressing social inclusion within corporate e-government strategy	Green 01/04/2005	Green 01/04/2005
	Comment:Draft Social Inclusion Strategy has been produced, RNIB 'see it right' accessibility standard achieved.	
• Identification of the specific needs of the most disadvantaged groups and exploring how Information Communication Technologies (ICT) can help to address these needs (see http://www.socialexclusion.gov.uk/page.asp?id=583)	Green 31/12/2005	Green 31/12/2005
	Comment:	

Change Management Area	Status at 31/12/2005	Status at 31/03/2006			
Appointment of officer(s) to lead on corporate governance of information assets and information legislation (e.g. Freedom of Information Act), including	Green 01/10/2003 01/10/2003  Comment: Information Manager post in Internal Audit.				
information sharing and data quality audit procedures  • Establishment of Public Services Trust Charter re the use of personal information collected to deliver improved services, including 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	Green 01/10/2005  Comment:	Green 01/10/2005			
Establishment of partnerships for the joint (aggregated) procurement of broadband services	Green 01/04/2002 Comment:Use of NGFL, also thro	Green 01/04/2002 ough ADIT.			
Engagement with intermediaries re addressing issues of take up and efficiency in the delivery of e-government services (e.g. Citizens 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)	Green 01/04/2004  Comment:Involved external bodie LSP Darlington Partnership.	Green 01/04/2004 es in Access to Services BVR,			
Compliance with BS 7799 on information security management	Amber 01/04/2004  Comment:Gap analysis is undervinot seek formal accreditation	Amber 01/04/2004 way, likely to adopt standard but			
Implementation of Benefits Realisation Plan for delivery of local e-government programme strategic objectives	Green 31/12/2005 Comment:	Green 31/12/2005			
Completion of mapping of Local Government Services List transactions against approved security levels (0-3) (see http://www.esd.org.uk/standards/lgsl/lgsl.doc & http://www.authentication.org.uk/levels.asp & http://e-government.cabinetoffice.gov.uk/assetRoot/04/00/22/40/04002240.doc)	Green Green 01/04/2005 01/04/2005  Comment:Linked to adoption of esd-toolkit.				
Planned compliance to HMG Security and authentication frameworks through commitment to citizen, employee and volunteer account registration in Government Connect (see http://www.govconnect.gov.uk/ccm/portal)	Green 31/12/2005  Comment: The Council had intended later a Pilot Authority for Government ages of the Programme were sufficient Connect. Despite the surrounding the programme, the Government Connect which will see when a business case can be estimated.	nent Connect. Both of these absequently dropped by a poor communications Council still intends to adopt atisfy this priority outcome as and			

Change Management Area	Status at 31/12/2005	Status at 31/03/2006		
Compliance with an independent trust scheme approval process designed to provide assurance for	Amber 01/08/2005	Amber 01/08/2005		
individuals and companies using 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:The Council had intended to be an early adopter and later a Pilot Authority for Government Connect. Both of these stages of the Programme were subsequently dropped by Government Connect. Despite the poor communications surrounding the programme, the Council still intends to adopt Government Connect which will satisfy this priority outcome as and when a business case can be established. We currently operate independent digital signatures on key e-business servers (eg. verisign for e-payments).			
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	Amber 01/08/2005	Amber 01/08/2005		
citizen account	Comment: The Council had intended to be an early adopter and later a Pilot Authority for Government Connect. Both of these stages of the Programme were subsequently dropped by Government Connect. Despite the poor communications surrounding the programme, the Council still intends to adopt Government Connect which will satisfy this priority outcome as and when a business case can be established. It is possible at the moment to register on the councils website to view council tax and council rent balances.			
ii) adoption of Unique IDentifiers (UIDs) and associated standards, as designated in	Amber 01/08/2005	Amber 01/08/2005		
Government Connect	Comment:The Council had intended to be an early adopter and later a Pilot Authority for Government Connect. Both of these stages of the Programme were subsequently dropped by Government Connect. Despite the poor communications surrounding the programme, the Council still intends to adopt Government Connect which will satisfy this priority outcome as and when a business case can be established.			
iii) the bereavement journey & closing of accounts (see	Amber 01/08/2005	Amber 01/08/2005		
http://www.cabinetoffice.gov.uk/regulation/pst/proje cts/mad/bereave.asp)	Comment:The Council had intended to be an early adopter and later a Pilot Authority for Government Connect. Both of these stages of the Programme were subsequently dropped by Government Connect. Despite the poor communications surrounding the programme, the Council still intends to adopt Government Connect which will satisfy this priority outcome as and when a business case can be established. The council has a life events theme on its website.			
iv) citizen & business authentication for services for services categorised at security levels 0-3	Amber 01/08/2005	Amber 01/08/2005		
	Comment: The Council had intend later a Pilot Authority for Government stages of the Programme were su Government Connect. Despite the surrounding the programme, the Covernment Connect which will swhen a business case can be esti	nent Connect. Both of these absequently dropped by a poor communications Council still intends to adopt atisfy this priority outcome as and		

ange Management Area	Status at 31/12/2005	Status at 31/03/2006		
v) registration & authentication of employees for internal and cross-agency services	Amber 01/08/2005	Amber 01/08/2005		
	Comment: The Council had intended to be an early adopter and later a Pilot Authority for Government Connect. Both of these stages of the Programme were subsequently dropped by Government Connect. Despite the poor communications surrounding the programme, the Council still intends to adopt Government Connect which will satisfy this priority outcome as an when a business case can be established.			
vi) corporate approach to collection of e-payments	Amber 01/08/2005	Green 31/03/2006		
	Comment:			
vii) cross agency secure transactions (Government to Government)	Amber 01/08/2005	Amber 01/08/2005		
	Comment: The Council had intend later a Pilot Authority for Government stages of the Programme were sufficient Connect. Despite the surrounding the programme, the Covernment Connect which will sufficient when a business case can be estimated to the comment formula justice sections.	ent Connect. Both of these beequently dropped by poor communications Council still intends to adopt atisfy this priority outcome as ar ablished. The council is currently		
viii) account structures for citizens, businesses, property, voluntary & community bodies, schools	Amber 01/08/2005	Amber 01/08/2005		
and parishes	Comment: The Council had intended later a Pilot Authority for Governmentages of the Programme were sufficient Connect. Despite the surrounding the programme, the Covernment Connect which will swhen a business case can be estimated to the council of the council	ent Connect. Both of these beequently dropped by poor communications Council still intends to adopt atisfy this priority outcome as ar		
ix) common XML schema and frameworks for performance management, Local Strategic	Amber 01/08/2005	Amber 01/08/2005		
Partnerships and Local Area Agreements (where in place)	Comment: The Council had intended to be an early adopter and later a Pilot Authority for Government Connect. Both of these stages of the Programme were subsequently dropped by Government Connect. Despite the poor communications surrounding the programme, the Council still intends to adopt Government Connect which will satisfy this priority outcome as an when a business case can be established. The council and LSP use a performance management software system called Performance Plus and this will also be used for Local Area Agreements.			
x) GC Register (see http://www.govconnect.gov.uk/ccm/woss-demo/the-	Amber 01/08/2005	Amber 01/08/2005		
programme.en)	Comment: The Council had intend later a Pilot Authority for Governm stages of the Programme were su Government Connect. Despite the surrounding the programme, the Government Connect which will swhen a business case can be estimated to the council of the council	ent Connect. Both of these beequently dropped by poor communications Council still intends to adopt atisfy this priority outcome as a		

Change Management Area	Status at 31/12/2005	Status at 31/03/2006			
xi) GC Exchange (see http://www.govconnect.gov.uk/ccm/woss-demo/the-	Amber 01/08/2005	Amber 01/08/2005			
programme.en)	Comment: The Council had intended to be an early adopter and later a Pilot Authority for Government Connect. Both of these stages of the Programme were subsequently dropped by Government Connect. Despite the poor communications surrounding the programme, the Council still intends to adopt Government Connect which will satisfy this priority outcome as and when a business case can be established.				
Government Connect (see     http://www.govconnect.gov.uk/ccm/portal/) back office	Amber 01/08/2005	Amber 01/08/2005			
connection in place (Department Interface Server)	Comment: The Council had intended to be an early adopter and later a Pilot Authority for Government Connect. Both of these stages of the Programme were subsequently dropped by Government Connect. Despite the poor communications surrounding the programme, the Council still intends to adopt Government Connect which will satisfy this priority outcome as and when a business case can be established.				
Enable Directgov (see www.direct.gov.uk) to deeplink into service pages on local authority websites, by	Amber 01/10/2005	Green 31/03/2006			
providing & maintaining URL 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	Amber 01/10/2005	Green 31/03/2006			
partnership portal(s)	Comment:				
Introduction of Digital Interactive TV services (see http://www.digitv.org.uk)	Red 03/01/2006	Red 03/01/2006			
	Comment:				
• Establishment of dedicated telephone contact centre(s) services	Green 30/09/2005	Green 30/09/2005			
	Comment:				
Compliance with Freedom of Information Act 2000, including responding to requests for information from	Green 01/04/2003	Green 01/04/2003			
individuals within a reasonable time period (see http://www.lcd.gov.uk/foi/foidpunit.htm & http://www.pro.gov.uk/recordsmanagement/access/defaul t.htm)	Comment:				
Regularly-maintained link from Local Land & Property Gazetteer (LLPG) to National Land & Property Gazetteer	Green 31/10/2005	Green 31/10/2005			
(NLPG) (see http://www.nlpg.org.uk)	Comment:				
Local Land & Property Gazetteer (LLPG) linked to Customer Relationship Management (CRM) systems	Green 30/09/2005	Green 30/09/2005			
	Comment:				
Connection to National Land Information Service (NLIS) at Level 3 (see http://www.nlis.org.uk)	Green 31/12/2005	Green 31/12/2005			
	Comment:Currently at Level 2, Lo LLPG.	evel 3 is dependant upon the			

Change Management Area	Status at 31/12/2005	Status at 31/03/2006
Introduction and maintenance of an online service directory for Children's services for professionals working	Amber 01/08/2005	Amber 01/08/2005
	Comment: Requirements have be directory for website use is under	

#### 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.

		Actual					
BVPI 157 Interaction Type	Forecast average IEG5 % e-enabled position at 31 December 2005	01/02 @=>	02/03 •==	03/04	04/05 @=>	05/06 Ø==	
Providing information:  • Total types of interaction e-enabled • % e-enabled	99 %	• 50 • 17.24 %	• 290 • 100.00 %	• 290 • 100.00 %	• 290 • 100.00 %	• 290 • 100.00 %	
Collecting revenue:  • Total types of interaction e-enabled  • % e-enabled	96 %	• 26 • 50.00 %	• 30 • 57.69 %	• 52 • 100.00 %	• 52 • 100.00 %	• 52 • 100.00 %	
Providing benefits & grants:  • Total types of interaction e-enabled  • % e-enabled	92 %	• 7 • 50.00 %	• 7 • 50.00 %	• 13 • 92.86 %	• 14 • 100.00 %	• 14 • 100.00 %	
Consultation:  • Total types of interaction e-enabled  • % e-enabled	98 %	• 1 • 8.33 %	• 12 • 100.00 %	• 12 • 100.00 %	• 12 • 100.00 %	• 12 • 100.00 %	
Regulation (such as issuing licenses):  • Total types of interaction e-enabled • % e-enabled	90 %	• 0 • 0.00 %	• 0 • 0.00 %	• 3 • 18.75 %	• 16 • 100.00 %	• 16 • 100.00 %	
Applications for services:  Total types of interaction e-enabled  ew e-enabled	96 %	• 3 • 6.98 %	• 5 • 11.63 %	• 13 • 30.23 %	• 43 • 100.00 %	• 43 • 100.00 %	
Booking venues, resources & courses:  • Total types of interaction e-enabled • % e-enabled	88 %	• 7 • 28.00 %	• 9 • 36.00 %	• 25 • 100.00 %	• 25 • 100.00 %	• 25 • 100.00 %	
Paying for goods & services:  Total types of interaction e-enabled  e e-enabled	91 %	• 60 • 65.22 %	• 75 • 81.52 %	• 92 • 100.00 %	• 92 • 100.00 %	• 92 • 100.00 %	
Providing access to community, professional or business networks:  • Total types of interaction e-enabled • % e-enabled	98 %	• 3 • 11.11 %	• 10 • 37.04 %	• 27 • 100.00 %	• 27 • 100.00 %	• 27 • 100.00 %	
Procurement:  • Total types of interaction e-enabled  • % e-enabled	86 %	• 9 • 10.23 %	• 15 • 17.05 %	• 88 • 100.00 %	• 88 • 100.00 %	• 88 • 100.00 %	
Total:  • Total types of interaction e-enabled  • % e-enabled	97 %	• 166 • 25.19 %	• 453 • 68.74 %	• 615 • 93.32 %	• 659 • 100.00 %	• 659 • 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
ocal Service Websites			,	"	
Page impressions (annual)	2,876,792	4,470,868	6,000,000	7,000,000	7,000,000
• Unique users, i.e. separate individuals visiting website (annual)	123,000	185,000	250,000	260,000	270,000
Number of e-enabled payment transactions accepted via website	4,000	6,000	6,000	7,000	8,000
Number of change of address notifications accepted via website	0	0	500	600	700
Number of planning applications accepted via website (including through the Planning Portal)	0	3	5	6	7
	Comment: Number of change of address notifications - Not curren available as a service - these are e.mails - on line forms from 1/4/0				
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	13,000	14,000	16,000	17,000	18,000
Number of change of address notifications accepted via telephone	4,500	4,800	5,000	5,200	5,300
	Comment: 0 2005	Change of addre	ess notifications	- Call Centre fi	rom Autumn
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	304,000	305,000	306,000	307,000	308,000
Number of change of address notifications accepted via personal contact	600	600	700	800	900
			nents - e-payme act Centre from		nking Change o
Other Electronic Media (e.g. BACS, text messaging)					

		Actual			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 BACS	850,000	850,000	850,000	850,000	850,000		
Number of e-enabled payment transactions accepted via text message or other electronic form	0	0	0	0	0		
Number of change of address notifications accepted via other electronic media	150	160	100	100	100		
	Comment: Chreplaced by e-	nange of addrest forms 1/4/05	s notifications-	e-mails at prese	ent, to be		
Non Electronic (e.g. cash office, post)							
Number of payments accepted by cheque or other non-electronic form	23,000	21,000	20,000	19,000	18,000		
Number of change of address notifications accepted via non-electronic form	2,250	2,400	2,300	2,200	2,100		
	Comment: Change of address notifications - Post expected to reduce as e-forms increases						

### **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):

	В	ackward Look	(£)	Forwar	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	0	0	0	
	Comment:	-				
your council's nominal pro rata share of ODPM Local e-Government Partnership Programme capital grant allocated in your area	360,000	100,000	0	0	0	
	Comment:Smart card pilot project Darlington's contribution to Care records project Darlington Partnership e-government Pafunding - Round 2 In addition to the amounts shown the Coura a considerable contribution in 'kind', particularly in officer time on-line centres and kiosk project.				Partnership uncil has made	
• 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	461,000	579,000	636,000	255,000	267,000	
	capital AtoS In e-Government	nprovement Pl t Programme N	an revenue Info ⁄lanagement Ca	Manager/Web pital Programn	t AtoS Improvement Plan ager/Web officer Programme bids & ley Health & Social Care	
• other resources (e.g. training) (please specify)	9,000	3,000	3,000	3,000	3,000	
	Comment:MS	Office, e-mail	, etc for staff			
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	816,000	0	0	0	0	
	Comment:Home Office crime reduction programme - extended CCTV Capital Grant for improving electronic access to information for those people suffering from mental health problems					
TOTAL	2,046,000	1,032,000	789,000	258,000	270,000	

# Section 6 - Local e-Government Programme Efficiency Gains

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

		Backward Look (£)			Forward Look (£)					
	04	04/05		05/06		06/07		07/08		
Efficiency Gains	Annual gain	of which cashable	Annual gain	of which cashable	Expected annual gain	of which cashable	Expected annual gain	of which cashable		
Corporate services, of which:										
e-recruitment	6	6	10	10	15	15	20	20		
	Comment:	_								
• e-payments	150	100	130	100	150	100	200	120		
	Comment:									
• corporate services efficiencies not	5	5	5	5	5	5	5	5		
covered above	Comment:	Comment:								
e-Procurement, of which:										
Service specific	123	123	70	40	100	80	200	130		
	Comment:							-		
Cross-cutting e-procurement	123	123	70	40	95	75	200	130		
efficiencies not covered above	Comment:									
Productive time, of which:										
Service specific	5	5	10	10	10	10	10	10		
	Comment:	Comment:								

	Backward Look (£)				Forward Look (£)			
	04	/05	05	/06	06	/07	07/08	
Efficiency Gains	Annual gain	of which cashable	Annual gain	of which cashable	Expected annual gain	of which cashable	Expected annual gain	of which cashable
Cross-cutting productive time	188	0	90	30	100	0	150	0
efficiencies not covered above	Comment:						-	
Transactions	10	10	40	40	30	30	20	20
	Comment:						-	
Miscellaneous efficiencies not	0	0	0	0	0	0	0	0
covered above	Comment:							
TOTAL EFFICIENCY GAINS - GROSS	610	372	425	275	505	315	805	435
LESS e-government implementation	1,032,000		789,000		258,000		270,000	
expenditure	Comment:						,	
TOTAL EFFICIENCY GAINS - NET	-1,031,390		-,788,575		-,257,495		-,269,195	