





IMPLEMENTING ELECTRONIC GOVERNMENT RETURN 2006 (IEG6)

"Meeting the targets for e-government"

Name of Authority: Huntingdonshire District Council

IEG Contact Name: Chris Hall

Email: Chris.Hall@Huntsdc.gov.uk

Telephone No: 01480 388116

Local Context

The six local authorities in Cambridgeshire continue to work together and share knowledge on a wide variety of projects, the nature and degree of participation depending on each Council's local circumstances.

The main projects in which all six authorities are involved are:

- The Cambridgeshire Community Network (CCN), a Public Private Partnership to provide broadband infrastructure across the County.
- The Cambridgeshire Community Portal, which provides a single access point to each authority's information and services. The Portal went live in May 2004 and is linked to the Police and NHS. Some town and parish councils and local voluntary organisation have also been brought on board.
- The Cambridgeshire Smartcard project, which is at the pilot stage and which is bringing together transport, library and leisure services.

HDC's e-Government programme, Customer First, is on track to deliver all our objectives. As well as the three projects listed above, the main elements of the programme are:

- A call centre, which went live in September 2005. We are sharing the County's technical infrastructure and signed an 8 year contract with them in March 2005. We are also leasing space in their call centre building but have employed our own staff and adopted different opening hours.
- A Customer Service Centre (CSC) in Huntingdon for face-to-face contact. We have just completed tendering for the provision of a new headquarters, a CSC and an operations centre. Members decided on the preferred solution on 7th December 2005 and we expect to open the CSC in May 2007.
- A transactional website. We implemented a Content Management System in July 2004 and are continuing to develop the site. We expect to introduce an online payments & bookings in 2006/7.

Underpinning all of this work are:

• Sound governance principles. We have a Programme Board and employ PRINCE 2 project management methodology.

- Effective change management processes all Directors and Managers have received three days' change management training.
- A communication plan designed to ensure that members, staff and, in due course, customers understand what we are doing and why, and have the opportunity to provide input into the process to ensure that everyone's needs are met.
- A thorough review of our business processes. We have taken a measured approach to implementation. We are placing great emphasis on business process review and improvement to ensure that we increase our efficiency and effectiveness rather than simply making our existing processes electronic. We are confident that, as befits an authority assessed as Excellent in CPA, our implementation of e-Government will result in:
 - Significant improvements in levels of customer service which are already high.
 - Greater efficiency through streamlined processes and better use of information.
 - More effective and joined-up working with our partner organisations.
 - An Information Audit which will lead to a rationalisation of our information holdings and consequent improvement in our information management.

The call centre implementation has already resulted in improved call-handling performance due to the increased resources being deployed and the use of a Customer Relationship Management system. Lost call rates are down, the average time to answer a call has reduced significantly, and the percentage of calls dealt with first-time by our advisors is already exceeding our targets. Our primary e-Government priority in 2006 is to transfer many more services to our Call Centre.

Our e-Government Strategy is driven by our customer service strategy, and the focus is on improving customer service rather than reducing costs. However, we are implementing measurement mechanisms to capture efficiency savings in order to meet the requirements of 'Delivery Efficiency in Local Services'.

We are confident that take-up of Electronic Service Delivery will be high because:

- Our approach is customer-driven rather than technology-driven.
- Huntingdonshire is a relatively affluent area with a high level of IT literacy and home computer ownership.
- We have high take-up of existing electronic services for example 72% of Council Tax payers pay by direct debit.
- Much customer usage is driven by us, for example by implementing a call centre to deal with customer contact by telephone and introducing mobile technology to take services to the customer rather than having them come to us.

We have ensured that we provide the benefits of e-Government to those least able to access technology themselves:

- We were a Beacon Council for Social Inclusion through ICT in 2003/4 and are continuing to support the provision of e-learning points in rural locations throughout the District.
- Having provided an ICT centre in the Oxmoor area of Huntingdon, one of the District's most deprived wards, we have moved on to set up Customer Information Centres in Yaxley and Ramsey and are scheduled to provide one in St Neots.

Note : Please note that the date for the implementation of Government Connect is arbitrary and is only included as the ESD Toolkit software will not allow submission of IEG 6 unless a date is present. The Council will make a decision on whether to implement Government Connect based on an assessment of local priorities and needs at a later date.

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 process starts about a year before the beginning of the school year, e.g. September 2006 for 2007 entry.	Green 30/09/2005	Green 30/09/2005
	Comment: The County Council a information is available on their w from our website to the relevant in	ebsite we will provide a deep link
R2 Online access to information about educational support services that seek to raise the educational	Green 31/07/2004	Green 31/07/2004
attainment of Looked After Children.	Comment: The implementation o (CMS) has ensured that we offer I County's. Our education website p http://www.camlearn.net/home.ph Council website. http://www.huntsdc.gov.uk/Comm mmunity+education	inks from our website to bages provide deep links to the p on Cambridgeshire County
G1 Development of an Admissions Portal and / or e-enabled telephone contact centre to assist parents, carers and children in their choice of, and application to local schools	Green 31/07/2004	Green 31/07/2004
	Comment: The implementation o (CMS) has ensured that we offer I County's.	f the Content Managment System inks from our website to
If already 'green' on R1, R2 & G1 above please comment on E1 Agreed baseline and targets for take-up of online schools admissions service and educational attainment of Looked After Children.	t Comment: Huntingdonshire District Council (HDC) do not have any targets for this service as this is the responsibility of Cambridgeshire County Council.	
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 telephone contact centre using the recognised taxonomy of the Local Government Category List (see www.laws-project.org.uk).	Green 31/03/2005	Green 31/03/2005
	Comment: LGCL tags are now in available to the public and call cer contains an A to Z of services. Thi Council where appropriate.	htre agents via our website, which

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	Amber 04/05/2005	Amber 04/05/2005
access to information in support of crime reduction initiatives in partnership with the local community.	Comment: As a consequence of the anti-social behavior initiative we will have to share data with the Police and other partners. The Police require this to be via the Government Secure Intranet (GSI). HDC has recently been selected as a pilot site by the Department for Work and Pensions (DWP) for trials of a Closed User Group (CUG). This CUG will allow transmission of e-mails through the Governments Secure Intranet (GSI) by investigators employed by the DWP and those based at HDC. Currently there are no confirmed dates for implementation. One reason for this is that funding for the trials will be provided in full by the DWP, but the department dealing with this matter has not yet received any funding to finance the initiative. However, we anticipate a go live date before the end of the current financial year. As a result of requirements relating to the Licensing, the Council has applied to join to CJIT; membership is expected to be operational in April 2006. At the same time, we will continue to monitor the re-launch or Government Connect.	
G2 Empowering and supporting local organisations, community groups and clubs to create and maintain their	Green 28/02/2003	Green 28/02/2003
own information online, including the promotion of job vacancies and events.	Db Comment: Hunts Electronic Learning Points project trains local people to use PCs, provides local websit to online learning and services. Our Leisure website www.huntsleisure.org, allows local groups and clubs and contact details.	
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.	Comment: We do not ask this question to residents at this point in time but we are planning an annual consultation with residents to establish whether they feel they have good access to the councils services.	
Otherwise you may leave this row blank.		
R5 Public access to online reports, minutes and agendas from past council meetings, including future meetings	Green 15/03/2003	Green 15/03/2003
diary updated daily.	Comment: Democratic Services' access to minutes, agendas, repoundated dynamically and is availa Modern.gov delivers access to all details.	rts and a future meetings diary, is ble on the Council's website.
R6 Providing every Councillor with the option to have an easy-to-manage set of public web pages (for community	Green 31/07/2004	Green 31/07/2004
leadership purposes) that is either maintained for them, or that they can maintain themselves.	Comment: The Content Management System gives us the ability to allow each Councillor to have a page to maintain.	
G3 Citizen participation and response to forthcoming consultations and decisions on matters of public interest	Green 31/07/2004	Green 31/07/2004
(e-consultation), including facility for citizens to sign up for email and/or SMS text alerts on nominated topics.	Comment: Consultation surveys are available on our website now. Citizens can sign up for mailing lists on www.huntsleisure.org website and we are currently evaluating expanding this service.	
G4 Establishment of multimedia resources on local policy priorities accessible via public website (e.g. video & audio files).	Green 31/07/2004	Green 31/07/2004
	Comment: We have the facilities, equipment and technical experience to do this and we have available on our website a Huntingdonshire in Perspective video.	

Outcome And Transformation Area Description	Status at 31/12/2005	Status at 31/03/2006
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 currently reviewing how best to survey those customers who use e-Services and we hope to introduce measurement in the future.	
R7 Online public reporting/applications, procurement and tracking of environmental services, includes waste	Amber 26/06/2003	Amber 26/06/2003
management and street scene (e.g. abandoned cars, graffiti removal, bulky waste removal, recycling).	Comment: Online delivery of Streetscene services will form part of our Citizen Portal channel of HDC's Customer Relationship Management System. It is anticipated that these services will be available online in 2006-7.	
R8 Online receipt and processing of planning and building control applications.	Green 31/03/2003	Green 31/03/2003
	Comment: Online submission and applications has been implemented Planning Portal. In addition, Plann customers to view, comment on al applications online via the Council conducted with Building Control of web-based receipt and processing can implement a Uniform module necessary.	ed in conjunction with the ing Public Access enables nd track the status of planning 's website. Initial research ustomers indicates no desire for g of applications. However, we
G5 Public access to corporate Geographic Information Systems (GIS) for map-based data presentation of	Green 31/03/2003	Green 31/03/2003
property-related information.	Comment: Planning Public Access provides customers with the ability property and then zoom to a map additional property-related information services will meet many of these r	/ to query the LLPG to identify a of the property, and display ation. The delivery of Streetscene
G6 Sharing of Trading Standards data between councils for business planning and enforcement purposes.	Green 01/09/2005	Green 01/09/2005
	Comment: We have set up a proom may be relevant to Trading Standar electronic form.	
G7 Use of technology to integrate planning, regulation and licensing functions (including Entertainment	Green 31/03/2003	Green 31/03/2003
Licensing and Liquor Licensing) in order to improve policy and decision-making processes around the prevention of anti-social behaviour.	Comment: HDC has implemented an integrated business system, which includes planning, building control and licensing. In addition, integration with the LLPG enables staff to have an holistic view of permit and regulatory information relating to any property and improve policy and decision-making. We will also be able to securely share information with partner organisations such as the Police via secure e-mail.	
If already 'green' on R7, R8, G5, G6 & G7 above please comment on	Comment: There are currently no services on line.	targets for take up of planning
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.		

Outcome And Transformation Area Description	Status at 31/12/2005	Status at 31/03/2006
R9 Appropriate online e-procurement solutions in place, including as a minimum paperless ordering, invoicing	Amber 28/06/2005	Amber 28/06/2005
and payment.	remain to implement paperless or	osts to ESPO's e-marketplace the e-procurement strategy. Plans dering and payment. Business y underway in the context of major ny future e-procurement strategy ew organisational structures and
G8 Establishment of a single business account (i.e. a cross-departmental 'account' run by the local authority	Amber 30/12/2005	Amber 30/12/2005
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: HDC's CRM supplier is currently reviewing the options of including this functionality in the CRM system and they will communicate results to us when they know more. We are an active participant in a regional procurement group. Development of a County wide e-procurement solution is under consideration with a view to a collaborative solution. Already engaged with the Regional Centre of Excellence.	
G9 Regional co-operation on e-procurement between local councils.	Amber 01/06/2005	Green 31/03/2006
	Comment: We are an active participant in a regional procurement group. Development to a regional e-procurement solution is underway with a view to a collaborative solution. Already engaged with the Regional Centre of Excellence.	
If already 'green' on R9, G8 & G9 above please comment on E5 Access to virtual e-procurement 'marketplace';	Comment:	
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). Otherwise you may leave these rows blank.	Comment:	
R10 Online facilities to be available to allow payments to the council in ways that engender public trust and	Amber 09/06/2003	Amber 09/06/2003
confidence in local government electronic payment solutions (e.g. email receipting/proof of payment, supply of automatic transaction ID numbers).	Comment: Roll out of corporate e-payments will meet these requirements. The e-payments solution which is being implemented has been delayed due to software errors.	
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.	Red 01/06/2005	Red 01/06/2005
	Comment: Delivery of added valuat present. Dependent upon suppenabled products.	
G10 Demonstration of efficiency savings and improved collection rates from implementation of e-payments.	Amber 09/06/2003	Amber 09/06/2003
	Comment: Roll out of corporate e requirements.	e-payments will meet these

Outcome And Transformation Area Description	Status at 31/12/2005	Status at 31/03/2006
G11 Registration for Council Tax and Business Rates e-billing for Direct Debit payers.	Amber 01/03/2005Amber 01/03/2005Comment: Work is still ongoing and it is hoped this will be fully implemented in the first half of the new financial year.	
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).		
E9 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.		
R12 Online renewal and reservations of library books and catalogue search facilities.	Green 31/03/2005	Green 31/03/2005
	Comment: The implementation of System has ensured that we offer County's. Our website deep links Councils library system pages bot services pages. http://www.huntso http://www.huntsdc.gov.uk/Comme mmunity+education	links from our website to to the Cambridgeshire County h from our education and online lc.gov.uk/Online%20Services
R13 Online booking of sports and leisure facilities, including both direct and contracted-out operations.	Amber 09/06/2003	Amber 09/06/2003
	Comment: A bookings and payments module will deliver this functionality. Implementation requires an upgrade to the leist business system which is currently being installed. Once this complete the module will be implemented.	
G12 Integrated ICT infrastructure and support to ensure the consistent delivery of services across all access	Amber 09/06/2003	Amber 09/06/2003
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: CRM is now operational and we are working on the integration of Back Office systems and the use of the CRM via the web and Customer Service Centre. Cambridgeshire County Council are carrying out a trial of smart cards; we anticipate that we will implement smart cards for multiple District services following this trial. We currently use swipe cards and a shared customer database between our 5 Leisure Centres.	
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	Green 31/07/2004	Green 31/07/2004
via available providing organisation, including links to 'live' systems for interactive journey planning.	Comment: Cambridgeshire Coun their website. We have a direct lin transport planning pages, village o kiosk.	k to this information from our

Outcome And Transformation Area Description	Status at 31/12/2005	Status at 31/03/2006
R15 Online public e-consultation facilities for new proposals on traffic management (e.g. controlled parking	Green 28/02/2004	Green 28/02/2004
zones (CPZs), traffic calming schemes), including publication of consultation survey results.	Comment: We already carry out of publish the results on our website	
G13 E-forms for parking "contravention mitigation" (i.e. appeal against the issue of a penalty charge notice),	Amber 09/06/2003	Amber 09/06/2003
including email notification of form receipt and appeal procedures.	Comment: As we are a rural distr parking tickets each year for this t moment.	5
G14 GIS-based presentation of information on roadworks in the local area, including contact details and updated	Green 31/07/2004	Green 31/07/2004
daily.	Comment: County provide mappi The implementation of the Conter ensured that we provide links to the	t Management System has
If already 'green' on R14, R15, G13 & G14 above please comment on E12 Agreed baseline and targets for customer	Comment: HDC does measure customer satisfaction on Transprissues. However, we do not measure against BVPI 103 as we are not a Transport authority.	
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	Amber 09/06/2003	Amber 09/06/2003
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: Revenues and Benefi Document Managment system ind (Anite@work). Our pilot project to increase accessibility of this servin deploying Housing Benefit or Cou	corporating workflow implement mobile working will ce. Because of this we will not be
R17 Online facilities to be available to allow citizens or their agents to check their eligibility for and calculate their	Green 28/02/2002	Green 28/02/2002
entitlement to Housing & Council Tax Benefit and to download and print relevant claim forms.	Comment: We already have a Be relevant claim forms on the HDC	
G15 Mobile office service using technology to offer processing of Council Tax and Housing Benefit claims	Amber 01/06/2005	Amber 01/06/2005
directly from citizens homes.	Comment: Procurement to provide tablet PC's to assessment visiting officers together with wireless connectivity to back office systems to enable online benefit calculation is now complete. Deployment plans to provide solution for processing New Claims Change of Circumstances and Interventions are now being applie New Claims should be ready by Mid May(2006). Solution to enable remote collection of evidential information to support a benefit clausing tablet PCs and wireless connectivity to the existing back office document image processing system is now identified. Commercial contracts being finalised with suppliers to enable procurement to commence.	
If already 'green' on R16, R17 & G15 above please comment on E13 Agreed baseline and targets for turnaround in processing of Council Tax and Housing Benefit claims (BVPI 78) and renewals.	Comment: HDC monitors its perform the implementation of new ways of against this measure.	

Outcome And Transformation Area Description	Status at 31/12/2005	Status at 31/03/2006
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. Otherwise you may leave these rows blank.	Comment: We currently have no plans to meet this outcome but this position will be reviewed in the future.	
		_
R18 Comprehensive and dedicated information about access to local care services available over the web and telephone contact control	Green 31/07/2004	Green 31/07/2004
telephone contact centres.	Comment: HDC does not provide care service it is the responsibility of the County Council. A deep link is provided to their Care Services Page. http://www.huntsdc.gov.uk/Community+and+People/Health.htm	
R19 Remote web access or mediated access via telephone (including outside of standard working hours	Green 31/07/2004	Green 31/07/2004
availability) for authorised officers to information about individual 'care packages', including payments, requests for service and review dates.	Comment: HDC does not provide care services it is the responsibility of the County Council. A deep link is provided to their Care Services Page. http://www.huntsdc.gov.uk/Community+and+People/Health.htm	
G16 Systems to support joined-up working on children at risk across multiple agencies.	Amber 31/12/2005	Green 31/03/2006
	Comment: The County Council's plan to reengineer the childrer services continues and is beginning to move to a more detailed implementation. In respect of the system element, the County Council have just approved the business case for the introductio of the Children's Information System. This system will pull togeth the information from various bodies and sources. However, this currently about establishing the processes and policies not an electronic system. This next stage is still dependent on the actual systems being available on the market for us to purchase. We wait for the County Council to lead on this outcome.	
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: HDC has received funding from the Department of Work and Pensions to enable piloting of home visits by benefit assessors supported by mobile technology. If this is successful t may be extended to include other services both within the Cound and in co-operation with other agencies. A deep link is also provided on the Health pages of our website to the Cambridgesh County Council's care services page. http://www.huntsdc.gov.uk/Community+and+People/Health.htmh //www.huntsdc.gov.uk/Community+and+People/Health.htm	
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 01/10/2005	Green 01/10/2005
	Comment: All members and mos internet access, although internet approval from their line manager. now developed the 'Computer Use addresses this objective.	access for staff is subject to The ICT helpdesk manager has

Outcome And Transformation Area Description	Status at 31/12/2005	Status at 31/03/2006
R21 ICT support and documented policy for home/remote working (teleworking) for council members and staff.	Green 30/06/2005	Green 30/06/2005
	Comment: This will be addressed near future. It will address all factor well as the IT aspects. Still ongoin	ors such as Health and Safety as
R22 Access to home/remote working facilities to all council members and staff that satisfy the requirements	Green 01/11/2005	Green 01/11/2005
set by the Council's published home/remote working policy.	Comment: All members currently home and dial-up for online access home working capability. Still ong	
G18 Establishment of e-skills training programme for council members and staff with recognised basic level of	Green 30/09/2003	Green 30/09/2003
attainment (e.g. European Computer Driving Licence, British Computer Society Qualification "e-Citizen").	Comment: We have now establis corporate training programme and	•
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: Our e-Government Strategy is driven by our customer service strategy, and the focus is on improving customer service rather than reducing costs. However, we are implementing measurement mechanisms to capture efficiency savings in order to meet the requirements of 'Delivery Efficiency in Local Services'.	
R23 Self-service or mediated access to all council services outside standard working hours via the Internet	Amber 01/02/2004	Green 31/03/2006
or telephone contact centres (i.e. available for extended hours outside of 9am-5pm Monday to Friday).	Comment: Our Call Centre open- hours have been extended to 8an Saturday opening may be conside Services will continue to be migra The Council's website is generally	n-6pm Monday to Friday and ered if demand is sufficient. ted to the Call Centre in 2006.
R24 Implementation of a content management system (CMS) to facilitate devolved web content creation and	Green 31/07/2004	Green 31/07/2004
website management.	Comment: The Content Management System went live in Summer 2004.	
G19 Adoption of ISO 15489 methodology for Electronic Document Records Management (ERDM) and	Green 31/12/2005	Green 31/12/2005
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).	Comment: EDM – Electronic Doo being rolled out corporately. A req used for FOI and an information a Record Management procedures	uest tracker is currently being udit is planned for Mid 2005.
G20 Conformance with level AA of W3C Web Accessibility Initiative (WAI) standards on website	Green 31/07/2004	Green 31/07/2004
accessibility (see www.w3.org/WAI).	Comment: Our new website conforms to AAA level of accessibility and the CMS enforces this conformance.	
G21 Compliance with Government Interoperability Framework (e-GIF), including the Government Metadata Standard (e-GMS) (see www.egifcompliance.org & www.govtalk.gov.uk).	Amber 01/01/2003	Amber 01/01/2003
	Comment: This is a requirement purchase e-gif compliant business replaced and new ones are acqui conforms to the Cambridge stand upon the e-GMS standard. We ar pages with specific e-GMS and Lu mentioned above.	s systems as existing systems are red. Our website currently ard for metadata which draws e currently tagging our website

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 E17 Agreed baseline and targets for efficiency savings	Comment:	
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 01/03/2005	Green 01/03/2005
-	Comment: Usage plus availability	
R26 Monitoring of performance of corporate website, or regional web portal, between 2003/04 and 2005/06 in	Green 01/12/2000	Green 01/12/2000
order to demonstrate rising and sustained use, as measured by industry standards including page impressions and unique users.	Comment: We currently analyse impressions and unique users. The increase in usage over the last 4 y 1300.	
G22 Establishment of internal targets and measures for customer take-up of e-enabled access channels.	Green 30/11/2005	Green 30/11/2005
	Comment: The Customer Service targets that will be developed as C out. The performance targets for c Average speed of answer = 80% a abandoned rate, 80% service level	Customer First Programme rolls our Call Centre are as follows: answered in 20 seconds, 5%
G23 Adoption of recognised guidelines for usability of website design (see www.laws-project.org.uk).	Green 31/07/2004	Green 31/07/2004
	Comment: Our new website mee standards/guidelines including use positioning and content styling. W contributors in Plain English stand	e of access keys, navigation ork is in progress to educate
If already 'green' on R25, R26, G22 & G23 above please comment on	Comment: HDC will fulfil this required improvment methodolgy ensures	
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 22/09/2005	Green 22/09/2005
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: The Customer Relatio deployed in September 2005 with office, and includes elements of w implemented and roll-out of proce of further services and processes	some integration to the back orkflow. Systems have been sses is being controlled. Roll-out
R28 All email and web form acknowledgements to include unique reference number allocated to allow	Amber 09/06/2003	Amber 09/06/2003
tracking of enquiry and service response.	Comment: Our current web and 0 the ability to do this automatically. provided, for example via the Call number will be included in any rep passed from the Call Centre to the have a unique service identification	Where mediated access is Centre, then a unique reference blies. Similarly, service requests a Back Office for processing will

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 31/12/2005	Green 31/12/2005
performance standards for both email acknowledgements and service replies.	Comment: We are in the process of developing response standards and will implement appropriate processes and monitoring and reporting mechanisms in the next nine months.	
G24 Integration of customer relationship management systems with back office activity through use of enabling technology such as Workflow to create complete automation of business process management.	Green 01/06/2005	Green 01/06/2005
	Comment: The Customer Relationship Management (CRM) will be deployed in June 2005 with some integration to back office, and will include elements of workflow (e.g Anite@work and Biztalk).	
G25 Facilities to support the single notification of a change of address, i.e. a citizen should only have to tell	Green 01/06/2005	Green 01/06/2005
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.	Comment: Change of address is centre, to be implemented from S	
If already 'green' on R27, R28, R29, G24 & G25 above please comment on 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.	Comment: HDC will fulfil this requirement. A key element of implementing our CRM and associated technology is to capture these measures.	

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	
• 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 01/09/2001	Green 01/09/2001	
		Comment: These positions have long been established within Huntingdonshire. In addition there is a Members Customer First Advisory Group.	
ii) e-government programme manager	Green 01/09/2001	Green 01/09/2001	
	Comment: This position has long Huntingdonshire.	been established within	
iii) customer services management	Green 30/11/2004	Green 30/11/2004	
	Comment: We have recruited a C a subsequent re-organisation of n responsibilities to reflect the focus channels.	all Centre Manager and anticipate nanagement roles and s on all customer service delivery	
• Inclusion of competency development of the above key functions and training for staff affected by e-Government	Green 30/11/2001	Green 30/11/2001	
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: We have planned, resourced and recruited staff with the necessary project, change and technical skills (Business Analysts, Project Managers and Support roles). Relevant front-line service staff are involved in delivering the projects. These staff, along with the Customer First, have attended a tailored Business Process Improvement course. The Council also ran a corporate Change Management training course for all Directors and Managers in 2004.		
 Establishment of an e-delivery programme board 	Green 01/09/2002	Green 01/09/2002	
	Comment: Established at start of the Programme. Membership includes Directors and representatives of partner organisations.		
• Use of formalised programme & project management methodologies (e.g. PRINCE2, MSP) to support e-delivery programme	Green 30/11/2001	Green 30/11/2001	
	Comment: The Customer First tea MSP methodologies. Team tools i Intranet issues and risk managem	nclude the use of a bespoke	

Change Management Area	Status at 31/12/2005	Status at 31/03/2006
 Documentation/agreement of corporate risk management strategy for roll-out of local e-government, 	Green 30/10/2003	Green 30/10/2003
including regular review of risk mitigation measures	Comment: The Customer First team developed and uses a bespoke Intranet issues and risk management system, which regularly reviewed and updated. Risks are also managed thru the programme governance structure that is in place. The Corrisk manager and internal audit are also consulted where appropriate.	
 Use of customer consultation/research to inform development of corporate e-government strategy 	Green 30/06/2003	Green 30/06/2003
	Comment: Members approved the 2003. Customers were consulted document, including phone and fa service needs. The development consultation is required.	during the writing of this ice-to-face surveys to evaluate
• Establishment of policy for addressing social inclusion within corporate e-government strategy	Green 30/06/2003	Green 30/06/2003
	Comment: Addressing the needs and communities has been a key corporate e-Government Program has played a key role with the Coi of a network of broadband access resulted in a Beacon Council awa Inclusion.	consideration in developing the me. More specifically, the Council unty Council in the development points across our villages. This
 Identification of the specific needs of the most disadvantaged groups and exploring how Information 	Green 27/03/2003	Green 27/03/2003
Communication Technologies (ICT) can help to address these needs (see http://www.socialexclusion.gov.uk/page.asp?id=583)	Comment: Huntingdonshire is a rewe have identified the need for activation have implemented several Learning access to IT and IT learning to dissupported by tuition from the Libra partnership initiative, we have also Learning Centre on the Oxmoor e access to IT technology which the for work or further education.	ng Points which give general advantaged groups. This is ary Service. As part of a o implemented a Community state which gives residents
 Appointment of officer(s) to lead on corporate governance of information assets and information 	Green 30/06/2005	Green 30/06/2005
legislation (e.g. Freedom of Information Act), including information sharing and data quality audit procedures	Comment: An Information Manager has been recruited.	
• Establishment of Public Services Trust Charter re the use of personal information collected to deliver improved	Green 30/06/2005	Green 30/06/2005
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	Comment: This is a focus for the Working on information and data council and also for use in the cal processing statement to be commabout how the council process the	sharing protocols across the I centre. · Developing a fair unicated to the general public
• Establishment of partnerships for the joint (aggregated) procurement of broadband services	Green 30/05/2004	Green 30/05/2004
	Comment: The Council is a partner development and roll out of the Ca Network.The Council will be procu County and has also helped to en (HELP) are linked to CCN.	ambridgeshire Community uring CCN connections from the

Change Management Area	Status at 31/12/2005	Status at 31/03/2006		
• Engagement with intermediaries re addressing issues of take up and efficiency in the delivery of e-government	Green 30/06/2005	Green 30/06/2005		
services (e.g. Citizens Advice Bureaux) and including intermediaries component of Government Connect (see http://www.govtalk.gov.uk/documents/intermediaries_poli cy_document.pdf & http://www.govconnect.gov.uk/ccm/portal)	Comment: The Council has already stated its intention to consider joining up with local partners/agencies in a main Customer Service Centre. Broadband access points have been or are planned to be installed in Council community shops shared with other agencies such as the CAB and Connexions. The Council is keen to promote the use of e-services to all partners in the community. Through working with Parishes, County, Community Groups and others, the Council will be looking to join up the promotion of e-services with all of its rural broadband access points.			
Compliance with BS 7799 on information security management	Green 30/06/2005	Green 30/06/2005		
	to review our ICT Strategy and a addressed information security. A security forums with different part the recommendations from the re	s a result we have now set up s of the organisation to consider view. The Council will seek to s practical. We have also recruited sponsible for information security		
 Implementation of Benefits Realisation Plan for delivery of local e-government programme strategic 	Green 30/06/2005	Green 30/06/2005		
objectives	Comment: The Programme is committed to undertaking Benefits Realisation Management. External consultants have been used to help advise on and pilot an appropriate methodology, and the benefits to be delivered from Customer First will be built into our new corporate performance management framework.			
• Completion of mapping of Local Government Services List transactions against approved security levels (0-3)	Green 30/06/2005	Green 30/06/2005		
(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)	Comment: This will be applied in the future to all online transactions on our recently re-launched website (to include online payments by early 2005). It will also be addressed as part of the implementation of the new call centre and associated processes.			
 Planned compliance to HMG Security and authentication frameworks through commitment to 	Red 30/11/2004	Amber 15/01/2006		
citizen, employee and volunteer account registration in Government Connect (see http://www.govconnect.gov.uk/ccm/portal)	Comment: Following a recent independent review of its Information Security framework, including the establishment of an information asset register, risk analysis and BS7799 gap analysis, the Council intends to regularly review these areas. The development of Government security and related policies will also continue to be monitored. The Council will seek to comply with these policies as far as is practical and when a proven business case and/or potential service improvements have been identified. We are also monitoring recent developments in Government Connect/Authentication.			
 Compliance with an independent trust scheme approval process designed to provide assurance for 	Red 30/11/2004	Amber 15/01/2006		
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: For e-payments the Council will be using reputable third party Payment Service Providers (PSPs). The security credentials of the supplier will form part of the Council's decision to use them or not. Compliance with trust schemes could form part of the selection criteria in the future as more online services are deployed. Our website uses SSL technology to verify it as trusted by an independent verification company. At this stage the Council is not planning to work with Government Connect.			

Change Management Area	Status at 31/12/2005	Status at 31/03/2006		
 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	Red 31/12/2005	Red 31/12/2005		
citizen account	Comment: Please note that the en- implementation of Government Co- included as the ESD Toolkit softwi- the IEG unless a date is supplied. the development of Government Co- to local authority services. As and and/or service needs that align wi- identified, then we will adopt Gover appropriate.	onnect is arbitrary and is only are will not allow submission of The Council will closely monitor Connect and its growing relevance when a sound business case th Government Connect are		
ii) adoption of Unique IDentifiers (UIDs) and associated standards, as designated in	Red 31/12/2005	Red 31/12/2005		
Government Connect	Comment: Please note that the en- implementation of Government Co- included as the ESD Toolkit softwi- the IEG unless a date is supplied. the development of Government Co- to local authority services. As and and/or service needs that align wi- identified, then we will adopt Gover appropriate.	onnect is arbitrary and is only are will not allow submission of The Council will closely monitor Connect and its growing relevance when a sound business case th Government Connect are		
iii) the bereavement journey & closing of accounts (see	Red 31/12/2005	Red 31/12/2005		
(see http://www.cabinetoffice.gov.uk/regulation/pst/proje cts/mad/bereave.asp)	Comment: Please note that the end of 2007 date for the implementation of Government Connect is arbitrary and is only included as the ESD Toolkit software will not allow submission of the IEG unless a date is supplied. The Council will closely monitor the development of Government Connect and its growing relevance to local authority services. As and when a sound business case and/or service needs that align with Government Connect are identified, then we will adopt Government Connect services as appropriate.			
iv) citizen & business authentication for services for services categorised at security levels 0-3	Red 31/12/2005	Red 31/12/2005		
	Comment: Please note that the end of 2007 date for the implementation of Government Connect is arbitrary and is only included as the ESD Toolkit software will not allow submission of the IEG unless a date is supplied. The Council will closely monitor the development of Government Connect and its growing relevance to local authority services. As and when a sound business case and/or service needs that align with Government Connect are identified, then we will adopt Government Connect services as appropriate.			
 v) registration & authentication of employees for internal and cross-agency services 	Red 31/12/2005	Red 31/12/2005		
	Comment: Please note that the end of 2007 date for the implementation of Government Connect is arbitrary and is only included as the ESD Toolkit software will not allow submission of the IEG unless a date is supplied. The Council will closely monitor the development of Government Connect and its growing relevance to local authority services. As and when a sound business case and/or service needs that align with Government Connect are identified, then we will adopt Government Connect services as appropriate.			

Change Management Area	Status at 31/12/2005	Status at 31/03/2006			
vi) corporate approach to collection of e-payments	Amber Amber 30/10/2005 30/10/2005				
	Comment: Project is underway to deliver a corporate e-payments solution. Issues with software have prevented application going live.				
vii) cross agency secure transactions (Government to Government)	Red 31/12/2005	Red 31/12/2005			
	Comment: Please note that the en- implementation of Government Co- included as the ESD Toolkit softwi- the IEG unless a date is supplied. the development of Government Co- to local authority services. As and and/or service needs that align wi- identified, then we will adopt Gover appropriate.	onnect is arbitrary and is only are will not allow submission of The Council will closely monitor Connect and its growing relevance when a sound business case th Government Connect are			
viii) account structures for citizens, businesses, property, voluntary & community bodies, schools	Red 31/12/2005	Red 31/12/2005			
and parishes	Comment: Please note that the end of 2007 date for the implementation of Government Connect is arbitrary and is only included as the ESD Toolkit software will not allow submission of the IEG unless a date is supplied. The Council will closely monitor the development of Government Connect and its growing relevance to local authority services. As and when a sound business case and/or service needs that align with Government Connect are identified, then we will adopt Government Connect services as appropriate.				
ix) common XML schema and frameworks for performance management, Local Strategic	Red 31/12/2005	Red 31/12/2005			
Partnerships and Local Area Agreements (where in place)	Comment: Please note that the end of 2007 date for the implementation of Government Connect is arbitrary and is only included as the ESD Toolkit software will not allow submission of the IEG unless a date is supplied. The Council will closely monitor the development of Government Connect and its growing relevance to local authority services. As and when a sound business case and/or service needs that align with Government Connect are identified, then we will adopt Government Connect services as appropriate.				
x) GC Register (see http://www.govconnect.gov.uk/ccm/woss-demo/the-	Red 31/12/2005	Red 31/12/2005			
programme.en)	Comment: Please note that the end of 2007 date for the implementation of Government Connect is arbitrary and is only included as the ESD Toolkit software will not allow submission of the IEG unless a date is supplied. The Council will closely monitor the development of Government Connect and its growing relevance to local authority services. As and when a sound business case and/or service needs that align with Government Connect are identified, then we will adopt Government Connect services as appropriate.				

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-	Red 01/09/2005	Red 01/09/2005			
programme.en)	Comment: Please note that the end of 2007 date for the implementation of Government Connect is arbitrary and is only included as the ESD Toolkit software will not allow submission of the IEG unless a date is supplied. The Council will closely monitor the development of Government Connect and its growing relevance to local authority services. As and when a sound business case and/or service needs that align with Government Connect are identified, then we will adopt Government Connect services as appropriate.				
Government Connect (see http://www.govconnect.gov.uk/ccm/portal/) back office	Red 01/09/2005	Red 01/09/2005			
connection in place (Department Interface Server)	Comment: Please note that the end of 2007 date for the implementation of Government Connect is arbitrary and is only included as the ESD Toolkit software will not allow submission of the IEG unless a date is supplied. The Council will closely monitor the development of Government Connect and its growing relevance to local authority services. As and when a sound business case and/or service needs that align with Government Connect are identified, then we will adopt Government Connect services as appropriate.				
• Enable Directgov (see www.direct.gov.uk) to deeplink into service pages on local authority websites, by	Amber 01/11/2005	Green 28/02/2006			
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: Links provided to Direct.gov by the end of February 2006.				
 Reciprocal connection to Directgov (see http://www.direct.gov.uk) from corporate website and 	Green 31/01/2002	Green 31/01/2002			
partnership portal(s)	Comment: We are actively co-operating with Local Direct.gov and will provide reciprocal links from our website from the end of March 2006.				
 Introduction of Digital Interactive TV services (see http://www.digitv.org.uk) 	Red 01/09/2005	Red 01/09/2005			
	Comment: At this stage this is not a priority for the Council as there is no evidence of local demand for this service. We are monitoring the outputs of national projects and our use of Content Management System should allow us to re-present this data via digital TV if required. Please note that the end of 2007 date for the implementation of Government Connect is arbitrary and is only included as the ESD Toolkit software will not allow submission of the IEG unless a date is supplied.				
 Establishment of dedicated telephone contact centre(s) services 	Green 22/09/2005	Green 22/09/2005			
	Comment: A dedicated call centre has been implemented and now handles over 25% of all Huntingdonshire District Council calls. Further processes are due to be rolled-out in a staged plan.				
Compliance with Freedom of Information Act 2000, including responding to requests for information from	Green 01/01/2005	Green 01/01/2005			
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: We are now complying with the Freedom of Information Act 2000 and have a process in place for responding to requests within the statutory timeframe. We have also recruited an Information Manager who is responsible for this process.				

Change Management Area	Status at 31/12/2005	Status at 31/03/2006		
Regularly-maintained link from Local Land & Property Gazetteer (LLPG) to National Land & Property Gazetteer	Green 11/07/2002	Green 11/07/2002		
(NLPG) (see http://www.nlpg.org.uk)	Comment: We are a level 1 LLPG and link to the NLPG on a daily basis. Our streets are maintained to level 3. The LLPG underpins or is directly linked to 15 datasets within HDC. The LLPG has been used as one of the pilot local authorities for the ODPM Valuebill National project.			
 Local Land & Property Gazetteer (LLPG) linked to Customer Relationship Management (CRM) systems 	Green 22/09/2005	Green 22/09/2005		
	Comment :Data is currently updated from the NLPG on a regular basis. We are currently implementing an improved process to provide daily updates from HDC's LLPG.			
Connection to National Land Information Service (NLIS) at Level 3 (see http://www.nlis.org.uk)	Red 31/01/2004	Red 31/01/2004		
	Comment: Integration of software in progress.			
Introduction and maintenance of an online service directory for Children's services for professionals working	Green 31/12/2005	Green 31/12/2005		
with children & young people, and allowing public access where possible (for further information see http://www.dfes.gov.uk/isa)	Comment: We will provide deep links to Cambridgeshire County Council's web site from our web site once the information is available. Also Cambridgeshire Portal will provide a one stop source of information.			

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 Ø	02/03	03/04 Ø	04/05 Ø	05/06 Ø
 Providing information: Total types of interaction e-enabled % e-enabled 	99 %	• 0 • 0.00 %	• 0 • 0.00 %	• 12 • 11.32 %	• 97 • 91.51 %	• 106 • 100.00 %
Collecting revenue: • Total types of interaction e-enabled • % e-enabled	96 %	• 0 • 0.00 %	• 0 • 0.00 %	• 0 • 0.00 %	• 1 • 100.00 %	• 1 • 100.00 %
 Providing benefits & grants: Total types of interaction e-enabled % e-enabled 	92 %	• 0	• 0	• 0 •	• 0	• 0
Consultation: • Total types of interaction e-enabled • % e-enabled	98 %	• 0 • 0.00 %	• 0 • 0.00 %	• 9 • 34.62 %	• 26 • 100.00 %	• 26 • 100.00 %
Regulation (such as issuing licenses): • Total types of interaction e-enabled • % e-enabled	90 %	• 0 • 0.00 %	• 0 • 0.00 %	• 0 • 0.00 %	• 10 • 83.33 %	• 12 • 100.00 %
Applications for services: • Total types of interaction e-enabled • % e-enabled	96 %	• 0 • 0.00 %	• 0 • 0.00 %	• 10 • 13.51 %	• 62 • 83.78 %	• 74 • 100.00 %
Booking venues, resources & courses: • Total types of interaction e-enabled • % e-enabled	88 %	• 0 • 0.00 %	• 0 • 0.00 %	• 0 • 0.00 %	• 1 • 100.00 %	● 1 ● 100.00 %
 Paying for goods & services: Total types of interaction e-enabled % e-enabled 	91 %	• 0 • 0.00 %	• 0 • 0.00 %	• 0 • 0.00 %	• 8 • 61.54 %	• 13 • 100.00 %
 Providing access to community, professional or business networks: Total types of interaction e-enabled % e-enabled 	98 %	• 0 • 0.00 %	• 0 • 0.00 %	• 0 • 0.00 %	• 6 • 75.00 %	• 8 • 100.00 %
 Procurement: Total types of interaction e-enabled % e-enabled 	86 %	• 0 • 0.00 %	• 0 • 0.00 %	• 0 • 0.00 %	• 4 • 80.00 %	• 4 • 80.00 %
Total: • Total types of interaction e-enabled • % e-enabled	97 %	• 0 • 0.00 %	• 0 • 0.00 %	• 31 • 12.60 %	• 215 • 87.40 %	• 245 • 99.59 %

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		Fo	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)	2,192,000	6,734,135	5,100,000	7,500,000	8,000,000		
Unique users, i.e. separate individuals visiting website (annual)	127,000	112,903	261,000	125,000	135,000		
 Number of e-enabled payment transactions accepted via website 	0	0	5,000	10,000	15,000		
Number of change of address notifications accepted via website	0	0	1,000	1,000	1,000		
 Number of planning applications accepted via website (including through the Planning Portal) 	26	42	65	95	130		
	planning port		nts for planning 03/2004 includes ts.				
Telephone (<i>i.e.</i> 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	9,000	15,000	21,000	27,000	30,000		
 Number of change of address notifications accepted via telephone 	2,000	3,000	4,000	5,000	6,000		
	payment tran via our Call C	sactions. Notifi entre and 243	in our Call Cent cation of change of Notifications nee October 200	e is now admini of Change have	stered centrally		
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 & home visits)							
 Number of e-enabled payment transactions accepted via personal contact 	1,100,000	1,250,000	1,350,000	1,400,000	1,450,000		
 Number of change of address notifications accepted via personal contact 	2,000	1,000	1,000	0	0		

		Actual		Forecast	
E-enablement & Main E-Access Channel Take-Up	03/04	04/05	05/06	06/07	07/08
	anticipate face	•	ayments include ition of change of popular.		
Other Electronic Media (e.g. BACS, text messaging)					
Number of e-enabled payment transactions accepted via BACS	524,000	600,000	500,000	750,000	800,000
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	0	0	0	0	0
	do not accept	payment transa	ude Direct Debi actions via text n for HDC at the	nessages or oth	
Non Electronic (e.g. cash office, post)					
Number of payments accepted by cheque or other non-electronic form	116,000	120,000	122,000	125,000	125,000
 Number of change of address notifications accepted via non-electronic form 	2,000	2,000	1,000	1,000	1,000
	Comment: We anticipate that the number of payments by this channel w plateau as other channels become more popular. We also accept that certain customer groups will still continue to prefer non electronic transactions.				cept that

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):

	E	ackward 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	0	0	0	
	Comment:					
 your council's nominal pro rata share of ODPM Local e-Government Partnership Programme capital grant allocated in your area 	40,000	0	0	0	0	
	Comment:					
 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 	2,220,000	1,069,000	2,087,000	452,000	46,000	
	Comment:Su	bject to review	after end of yea	r closedown.		
• other resources (e.g. training) (please specify)	0	0	0	0	0	
	Comment:					
 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 	656,000	0	129,333	0	0	
	Comment:					
TOTAL	3,316,000	1,419,000	2,366,333	452,000	46,000	

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	/05	05	05/06		/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	0	0	0	0	0	0	0	0
	Comment:							
• e-payments	0	0	0	0	0	0	0	0
	Comment:							_
corporate services efficiencies not	0	0	0	0	0	0	0	0
covered above	Comment:							
e-Procurement, of which:								
Service specific	0	0	0	0	0	0	0	0
	Comment:							
Cross-cutting e-procurement	0	0	0	0	0	0	0	0
efficiencies not covered above	Comment:							
Productive time, of which:								
Service specific	0	0	0	0	0	0	0	0
	Comment:							

26

	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	90,000	72,000	0	0	0	0	0	0
efficiencies not covered above	Comment: Improve productivity and customer service by improving/re-engineering (BPI/BPR) customer facing processes and introducing new technolo including CRM and mobile working. Key actions: Implement new call centre in September following extensive BPI/BPR; carry out mobile technology pilo Benefits during 2005/6.							
Transactions	0	0	0	0	0	0	0	0
	Comment:							
Miscellaneous efficiencies not	0	0	0	0	0	0	0	0
covered above	Comment:							
TOTAL EFFICIENCY GAINS - GROSS	90,000	72,000	0	0	0	0	0	0
LESS e-government implementation	1,419,000		2,366,333		452,000		46,000	
expenditure Comment: The calculation of "Total Efficiency Gains – Net" is both misleading and meaningless. It is misleading because it implies that the e-government programme is one of efficiency. This is not the case, and never was. It was driven by a desire to make significant improvement service, and has always been seen in HDC as being an investment to that end, although it was also recognised that the programme would a major opportunities for efficiencies to be made. It is meaningless because it makes no distinction between capital costs and revenue costs. The calculation to be made would be the revenue efficiencies made less the revenue impact of net capital expenditure.					ents in customer I also present			
TOTAL EFFICIENCY GAINS - NET	-1,329,000		-2,366,333		-,452,000		-46,000	