# **Privacy Impact Assessment**

#### Introduction

The Council handles information about individuals, such as residents, service users and its staff. A privacy impact assessment (PIA) is a process which helps the Council to assess privacy risks to individuals in the collection, use and disclosure of information. They help identify privacy risks, foresee problems and bring forward solutions.

#### Purpose

There are a number of reasons why the Council needs to conduct a PIA for its projects:

- To identify privacy risks to individuals
- To identify privacy and data protection liabilities for the Council
- To protect the Council's reputation
- To instil public trust and confidence in it's services and new projects

By conducting a PIA, the Council will identify and manage privacy risks appropriately whilst also understanding the type of information which is being included in projects.

#### Procedure

The first step in the process is to identify the need for a PIA. The screening questions are designed to help responsible officers to decide if a PIA is necessary and they are also designed to be used by project managers and other staff who are not familiar with data protection or privacy matters. The screening questions allow 'non-experts' to identify the need for a PIA as they are best placed within the Council to understand the types of information being processed.

For all new projects or changes in processes (or any activity which could have an impact on the privacy of individuals), the screening record form must be completed and signed off by the Chief Officer (or delegated officer) to show that the Council have considered the types of information being processed.

In some cases a PIA isn't required however justification for not completing the assessment must be recorded on the screening form as part of the audit trail.

Where the screening form indicates that a PIA should be completed, the template provides key privacy risks which the responsible officer will need to apply to the project/change in process and assess the risk as described in Appendix A of the template. It is usual for an officer involved with the project/change in process to complete the PIA however final sign off by the Chief Officer (or delegated officer) is required is required.

#### Definitions

A **Project** is a new project or any change in process regarding the handling of Personal Information; it includes obtaining, recording, holding/storing, disclosing, transmitting or disseminating personal information. Any activity which could have an impact on the privacy of individuals.

**Personal Information** is any information which relates to a living individual who can be identified - (a) from that information, or (b) from that information and other information which is in the possession of, or is likely to come into the possession of, the Council.

Sensitive personal information is personal information (as described above)

consisting of information as to -

- a) the racial or ethnic origin of the data subject
- b) his/her political opinion
- c) his/her religious beliefs or other beliefs of a similar nature
- d) whether he/she is a member of a trade union (within the meaning of the Trade Union and Labour Relations (Consolidation) Act 1992)
- e) his/her physical or mental health or condition
- f) his/her sexual life
- g) the commission or alleged commission by him/her of any offence, or
- h) any proceedings for any offence committed or alleged to have been committed by him/her, the disposal of such proceedings or the sentence of any court in such proceedings

VERSION	Version 3
DATE AGREED	November 2012
NEXT REVIEW DATE	November 2014
AGREED BY	Corporate Management Team
COVERAGE	This Procedure applies to Bracknell Forest Council
AUTHOR(S)	Information Management and Security Officer

Amendment to V1 – Penny O'Callaghan – reviewed and refreshed to take into account restructure December 2013

Amendment to V2 – Penny O'Callaghan – inclusion of risk column, rewording of some sections, Appendix A added and additional guidance April 2014

Screening Record Form for New Project / Change in Process / or any activity which could have an impact on the privacy of individuals

Date of Screening:	Directorate: Environment Culture & Communities	Section: Libraries					
1. Project to be assessed	Library Self Service and Technology Assisted (	Library Self Service and Technology Assisted Opening					
2. Officer responsible for the screening	Mandy Bates, Fiona Atkinson						
3. What is the Project?	☐ Policy/strategy  ☐ Function/procedure  ☐ Project  ☐ Review  ☐ Service  ☐ Organisational change						
4. Is it a new or existing handling of Personal Information?	⊠ New ⊠ Existing						
5. Personal Information involved	<ul> <li>Personal Information (information about an identifiable individual) See definitions</li> <li>Sensitive Personal Information (such as health information or information about any offence) (*also tick Personal Information) See definitions</li> <li>Over 1,000 records of Personal Information</li> </ul>						
6. Туре	<ul> <li>Collecting new Personal Information</li> <li>Re-using existing Personal Information</li> <li>Sharing Personal Information with another organisation</li> <li>The project uses new or additional information technologies which have the potential for privacy intrusion</li> </ul>						
	If two boxes are ticked at section 5 and one box at section 6 a full Privacy Impact Assessment should be undertaken.						
7. Summary of the business case justifying the Project	Please describe briefly its aims, objectives and Bracknell Forest library service consists o there is a home library service providing lib	f nine libraries located across the Borough. In addition,					

Action			Timescale	Person Responsible	Milestone/Success Criteria					
9. If a full Privacy Impact Assessment is action plan in full, adding more rows as ne		luired	l; what action	will be taken to	reduce and avoid privacy intrusion? Please complete the					
8. On the basis of sections 5 and 6 above is a full impact assessment required?	Y ✓	N								
	2.	<ol> <li>Technology Assisted Opening (TAO) that enables library members to access Library premises when the libraries are closed and to make use of the full range of facilities on offer</li> </ol>								
		Self	-service that e		nnology in the Library Service will provide: to issue and return books and pay library charges for f intervention					
	The project is closely linked to a wider transformation of the library service, in particular: a new vision for the service and refocusing of its activities and its image; increased hours of access; a programme of staff restructuring and culture change; and extended use of volunteers in libraries.									
	Different options were considered in the Analyse Phase Gateway Review on 20th July 2016 as well as at an additional mini gateway review workshop held on the 4th October 2016. However it was agreed at the Plan Phase Gateway Review on 30 <sup>th</sup> January 17 that the introduction of Self Service Kiosks and Technology Assisted Opening (TAO) would form part of a new model to deliver efficiencies and savings across the Library service.									
	The Transformation Programme, specifically the Library Services review, has identified the different business model including self-service could deliver significant savings.									
	Unlike most library services around the Country, Bracknell Forest's libraries have not yet benefited from investment in new self-service technology that can bring efficiencies and an enhanced offer to customers.									

10. Chief Officer / Head of Service (or delegated officer's) signature.	Signature:		Date:

When complete please retain on the file and send a copy to Legal Services Penny.O'Callaghan@bracknell-forest.gov.uk.

## Have you considered whether you need to do an Equality Impact Assessment?

# <u>Privacy Impact Assessment Template for New Project / Change in Process / or any activity which could have an impact on the privacy of individuals</u>

The following should be completed and retained on the file with a copy provided to Legal Services <u>Penny.O'callaghan@bracknell-forest.gov.uk</u>

Project name	Library Self Service and Technology Assisted Opening
Department	Environment Culture & Communities
Chief Officer / Head of Service (or delegated officer)	Gareth Jones/Fiona Atkinson
Are members of the public in favour of the project, if so, provide details and refer to supporting evidence	Yes. As part of the transformation project the public have been consulted on the proposals. 78% agreed that the council should implement Option 2, the Council's preferred option;

#### Instructions for completion

Some cells within the assessment have already been completed and you will need to complete the following cells:

**Answer:** This response should relate to the question being asked and confirm whether existing controls are already in place e.g. Q1, Yes – Council documentation includes a statement which details how the information will be used and who it will be shared with or No – The Council hasn't informed the individual yet.

#### Assessment of risk:

In the Assessment of Risk column, score the risk in terms of **Likelihood** and **Impact** using the matrix in **Appendix A** as a guide. By plotting the numbers on the matrix, you will be scoring them against CMT's tolerance level and you will be able to determine if they are classed as green, amber or red. Enter the appropriate colour in the **Tolerance** cell.

Corrective action/recommendation: You will be able to complete this once you have scored the risk.

Green risks - no further action is required as the risk is at a suitable level

Amber risks – You may need to take further action in an attempt to mitigate the risk down to a green. Fill in the cell if this action is appropriate and consider whether the risk is acceptable at its current level.

Red risks – These are significant risks where attention is required and cannot be tolerated at that current level. You will need to take corrective action to mitigate against the risk.

**Priority:** This column relates to the priority of the corrective actions and generally should be assessed as: Red risks – Priority 1 (High) Amber risks – Priority 2 (Moderate) Green risks – Priority 3 (Low)

#### Privacy Impact Assessment

Question	Rationale	Answer (Yes/No/ N/A)	Risk	Assessment of risk	Corrective action / recommendation	Priority (1,2,3)
1. If personal information is collected will the individual be informed of how it will be used and who, if anyone, it may be shared with?	The purpose of information collection should be stated when the data is collected. Subsequent data use should be limited to stated or compatible purposes. Making your purpose statement available to the public provides greater openness.	Yes for LMS No The council has not informed the individual yet regardin g CCTV	Use of data is not restricted to the original intended purpose or compatible purpose communicated to the individual.	Likelihood score: 1 Impact score: 2 Tolerance colour: Green	Comment - All information collected on the self service kiosks and door control is passed to the Library Management System (LMS). The LMS complies with the councils assessed privacy risk to individuals. The membership forms contain the Council's Fair Processing Notice (Information will not be passed to third parties) Audit data held by self service and TAO will use membership number rather than individual details. Additional CCTV images will be recorded when the library is open with no staff. These images will be retained for an agreed period before being deleted. The public will be notified as part of the TAO guide. The relevant image of	

					an individual will not be passed to a third party except the police if needed for a criminal investigation.
2. Is this project needed to deliver services to the public? If not, processing should be with the person's freely given consent.	The Council can process personal information in order to fulfil its statutory responsibilities. If it is not necessary in order to provide a statutory service, the processing should be with the person's freely given consent.	Yes	Consent is not obtained as required.	Likelihood score:1 Impact score: 2 Tolerance colour: Green	Comment - It is a statutory requirement for the Council to provide a library service but not a statutory requirement that people use the service.
3. Have the pieces of information the Council needs to collect to fulfil the project's purpose been identified.	Only the amount and type of data needed to achieve a project's purpose should be collected.	No	Data is collected that is in excess of what is strictly required to deliver the project. objectives	Likelihood score: 1 Impact score:2 Tolerance colour: Green	Comment – Data is collected in the LMS and the self issue machine and door access software will be configured not to collect data other than membership number. CCTV images are already collected in libraries. However, additional images will be taken when the library is open without staff. This is to ensure public safety and record any significant events e.g. library books being removed without scanning.
4. Will there be a review of whether	Privacy is promoted when the Council	Yes	Regular reviews are not	Likelihood score:3	Comment - the LMS system will be reviewed to test that

the pieces of information collected are still needed?	reviews whether excessive information is being collected and acts accordingly.		undertaken to confirm that information still needs to be collected or retained.	Impact score:2 Tolerance colour: Green	the system complies with the management privacy risks. The Self service kiosk and door access control does not retain personal data. CCTV policies will be reviewed as part of management privacy risks.	
Question	Rationale	Answer (Yes/No/ N/A)	Risk	Assessment of risk	Corrective action / recommendation	Priority (1,2,3)
	collect personal information it does not	uncil should not Yes bersonal tion it does not imiting the on minimises the e use of ate, incomplete	Data is collected that is in excess of what is strictly required to meet	Likelihood score: 1	Comment –The LMS is where personal data about the public is stored. The new systems will not collect personal information except CCTV images.	
	collection minimises the possible use of inaccurate, incomplete		the purpose of the system.	Impact score: 2		
			Tolerance colour: Green			
6. Will the personal information be	Information should be obtained by consent or	Yes	Consent is not obtained for the information	Likelihood score:1	Comment – The LMS system holds the data. The membership forms contain	
, j	inappropriately intrusive.		collected.	Impact score:3	the Council's Fair Processing Notice (Information will not be passed to third parties)	
				Tolerance colour: Green	The public will be informed about the use of CCTV	

					during non-staff times. It is then the public's choice whether they use the service.	
Category 3: Recor	rds Management					
Question	Rationale	Answer (Yes/No/ N/A)	Risk	Assessment of risk	Corrective action / recommendation	Priority (1,2,3)
7. Will there be procedures in place to verify	The Council are required to keep information accurate and when	Yes	Procedures and controls do not ensure that data	Likelihood score:4	Comment – The LMS contains the personal information. Customers will	
data is accurate, complete, and current?	appropriate, up to date. The Council must make reasonable efforts to	to date.	Impact score:2	be encouraged to keep their details up to date.		
	minimise the possibility of using inaccurate, incomplete, or outdated information.		Tolerance colour: Green			
8. Will information be retained for no longer than necessary? Does the Retention	The Council must not keep personal information for longer than necessary and has a Records Retention	No	Personal information is not removed when it is no longer required.	Likelihood score:1	Comment – Self service kiosk and door access control do not hold personal data.	
Schedule need to be amended/update d as a	Schedule which should be complied with. If amendment is needed to this Schedule, please			Impact score:2	The system controls the deletion of CCTV images after a defined period of time in system configuration. This	
consequence of this project?	submit a request form; available at the last page of the Schedule.			Tolerance colour: Green	in tender specification.	
9. Will there be a procedure to provide notice of	The Council may want to consider establishing logs and audit trails to	n/a	There is no clear trail to identify who has been	Likelihood score:		

Council to notify down- the-line users when data are modified from those originally transmitted.		users could potentially be using data that is out of date.	Tolerance colour:		
imitation					
Rationale	Answer (Yes/No/ N/A)	Risk	Assessment of risk	Corrective action / recommendation	Priority (1,2,3)
Personal data must be collected for specified, explicit, and legitimate	Yes		Likelihood score:1	Comment - The LMS retains the personal information. The information will only be used for the delivery of self service and TAO.	
purposes and not used in a way that is			Impact score:3		
purposes.			colour: Green	CCTV images will only be kept for a limited period.	
Employee/contractor access can be limited by policies and procedures	Yes	The security of information is not sufficiently robust	Likelihood score: 1	Comment – All library staff access to LMS to fulfil their role.	
access should be limited to the information that each employee needs		to ensure it can only be accessed by employees/contra ctors who need the data for their work.	Impact score:3	Access to CCTV images will be limited to staff who need to investigate key events.	
for official duties.			Tolerance colour: Green	Those staff needing access will be identified as part of the project and receive appropriate training. System security will be used to limit access and this will form part of the tender specification.	
	are modified from those originally transmitted. .imitation Rationale Personal data must be collected for specified, explicit, and legitimate purposes and not used in a way that is incompatible with those purposes. Employee/contractor access can be limited by policies and procedures or system design. User access should be limited to the information that	are modified from those originally transmitted.ImitationRationaleAnswer (Yes/No/ N/A)Personal data must be collected for specified, explicit, and legitimate purposes and not used in a way that is incompatible with those purposes.YesEmployee/contractor access can be limited by policies and procedures or system design. User access should be limited to the information that each employee needs for official duties.Yes	are modified from those originally transmitted.Answer (Yes/No/ N/A)RiskImitationAnswer (Yes/No/ N/A)RiskPersonal data must be collected for specified, explicit, and legitimate purposes and not used in a way that is incompatible with those purposes.YesPersonal information is used or disclosed for purposes not intended when it was originally collected.Employee/contractor access can be limited by policies and procedures or system design. User access should be limited to the information that each employee needs for official duties.YesThe security of information is not sufficiently robust to ensure it can only be accessed by employees/contra ctors who need the data for their work.	are modified from those originally transmitted.Colour:ImitationImitationRationaleAnswer (Yes/No/ N/A)RiskAssessment of riskPersonal data must be collected for specified, explicit, and legitimate purposes and not used in a way that is incompatible with those purposes.YesPersonal information is used or disclosed for purposes not intended when it was originally collected.Likelihood score:1Employee/contractor access can be limited by policies and procedures or system design. User access should be limited to the information that each employee needs for official duties.YesThe security of 	are modified from those originally transmitted.Answer (Yes/No/ N/A)Colour:RationaleAnswer (Yes/No/ N/A)RiskAssessment of riskCorrective action / recommendationPersonal data must be collected for specified, explicit, and legitimate purposes and not used in a way that is incompatible with those purposes.YesPersonal information is used or disclosed for purposes not intended when it was originally collected.Likelihood score:1Comment - The LMS retains the personal information. The information will only be used for the delivery of self score:3Employee/contractor access can be limited by policies and procedures to restriction that each employee needs for official duties.YesThe security of information is not sufficiently robust to ensure it can only be accessed by employees/contra tor official duties.Cort V images will employees/contra to ensure it can only be accessed by employees/contra tor official duties.YesThe security of information is not sufficiently robust to ensure it can only be accessed by employees/contra tor official duties.Cort V images will employees/contra tore attaining. System security will be used to limit access and this will form part of the tender specification.Impact score: 3Tolerance colour: GreenCort will be identified as part of the project and receive appropriate training. System security will be used to limit access and this will form part of the tender specification.

Question	Rationale	Answer (Yes/No/ N/A)	Risk	Assessment of risk	Corrective action / recommendation	Priority (1,2,3)
12. Will there be appropriate technical security measures in	The Council are required to have appropriate technical and organisational measures	Yes	System access controls are not sufficiently robust to prevent	Likelihood score: 1	Corporate ICT and supplier will advise of necessary security measures to ensure appropriate controls	
place to protect data against unauthorised access or	in place to ensure personal information is protected from unauthorised access,		unauthorised access or disclosure.	Impact score:4		
disclosure?	unlawful processing, accidently loss or destruction of, or damage to personal information.			Tolerance colour: Amber		
13. Will there be appropriate physical security in place?	Technical security receives more attention, but physical security is also important.	Yes	Physical access controls are not sufficiently robust to prevent unauthorised access or disclosure.	Likelihood score:2 Impact score: 4 Tolerance colour: Amber	Comment – Location of CCTV images to be in a secure location.	

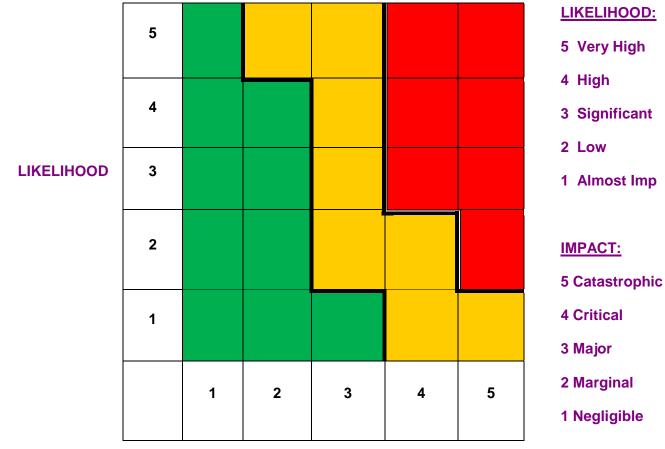
<ul> <li>14. Will mechanisms be in place to identify:</li> <li>Security breaches?</li> <li>Disclosure of personal information in error?</li> </ul>	The Council has an Incident Management Reporting Procedure but it should also consider plans to identify security breaches (such as audit trails) or inappropriate disclosures of personal information. Mechanisms should be established to quickly notify affected parties so	Yes	Culture, training and communication of policies and procedures for reporting incidents do not ensure that all significant breaches are reported to the Information	Likelihood score:1 Impact score:1 Tolerance colour: Green	Comment - The staff are regularly trained on the council's information security policy and procedures.	
	notify affected parties so they can mitigate collateral damage.		Information Security Officer.			

### **Conclusion**

Comments of Chief Officer/Head of Service	
Approved by Chief Officer/Head of Service	
Date:	In my view the [potential] privacy intrusion of this project are justified, necessary and proportionate. I agree that the issues raised in this assessment should be addressed

#### Appendix A

We do not have the resources to manage every risk so we need to establish what risks are most likely to happen and what the impact will be. This allows us to focus our efforts on the highest risks. A Council wide scoring methodology of impact and likelihood has been developed to help establish if risks are above the tolerance level determined by CMT. This is set out in the simple risk matrix below:



IMPACT

The scoring of risks is a judgement based assessment but the following can be used as a guide for assigning scores to risks.

# **CRITERIA FOR ASSESSING LIKELIHOOD**

PROBABLILTY	SCORE	DEFINITION			
Almost impossible	1	Rare (0-5%).The risk will materialise only in exceptional circumstances.			
Low	2	Unlikely (5-25%). This risk will probably not materialise.			
Significant	3	Possible (25-75%). This risk might materialise at some time			
High	4	Likely (75-95%). This risk will probably materialise at least once.			
Very High	5	Almost certain (>95%). This risk will materialise in most circumsta			

Note: the timeframe over which the risk should be assessed should usually be the one-year time frame of the Service Plan or the life of a particular Project/Programme or Partnership – dependent upon the level of risks being considered.

# CRITERIA FOR ASSESSING IMPACT

	Negligible	Minor	Major	Critical	Catastrophic
Score	1	2	3	4	5
Disruption to established routines/operationa I delivery	No interruption to service. Minor industrial disruption.	Some disruption manageable by altered operational routine.	Disruption to a number of operational areas within a location and possible flow to other locations.	All operational areas of a location compromised. Other locations may be affected.	Total system dysfunction. Total shutdown of operations
Damage to reputation	Minor adverse publicity in local media.	Significant adverse publicity in local media.	Significant adverse publicity in national media.	Significant adverse publicity in national media. Senior management and/or elected Member dissatisfaction.	Senior management and/or elected Member resignation/removal.
Security	Non notifiable or reportable incident.	Localised incident. No effect on operations.	Localised incident. Significant effect on operations.	Significant incident involving multiple locations.	Extreme incident seriously affecting continuity of operations.
Financial (Organisation as a whole or any single unit)	<1% of monthly budget	>2% of monthly budget	<5% of monthly budget	<10% of monthly budget	<15% of monthly budget

	Negligible	Minor	Major	Critical	Catastrophic
Score	1	2	3	4	5
General environmental and social impacts	No lasting detrimental effect on the environment i.e. noise, fumes, odour, dust emissions, etc. of short term duration	Short term detrimental effect on the environment or social impact i.e. significant discharge of pollutants in local neighbourhood.	Serious local discharge of pollutants or source of community annoyance within general neighbourhood that will require remedial attention.	Long term environmental or social impact e.g. chronic and significant discharge of pollutants.	Extensive detrimental long term impacts on the environment and community e.g. catastrophic and/or extensive discharge of persistent hazardous pollutants.
Corporate management	Localised staff and management dissatisfaction.	Broader staff and management dissatisfaction.	Senior management and /or elected Member dissatisfaction. Likelihood of legal action.	Senior management and/or elected Member dissatisfaction. Legal action.	Senior management and/or elected Member resignation/removal.
Operational management	Staff and line management dissatisfaction with part of a local service area.	Dissatisfaction disrupts service.	Significant disruption to services.		Resignation/remova I of local management.
Workplace health and safety	Incident which does not result in lost time.	Injury not resulting in lost time.	Injury resulting in lost time. Compensatable injury.	Serious injury /stress resulting in hospitalisation.	Fatality (not natural causes)