

**APPENDIX 3** 

# Data Protection Impact Assessment (DPIA) Full DPIA Template

#### **Document Scope**

This form only needs completing if the project/programme involves the processing of 'personal data': Any information relating to an identified or identifiable natural person.

This form is used following the completion of a **DPIA Screening Question Template** where **ANY** of the answers to the 10 Screening Questions have been answered **YES**.

This document should be accompanied by the **Birmingham City Council DPIA Procedure** which can be used as "**Guidance Notes**" for completing DPIA's.

Where possible, drop-down boxes are used to simplify the process, when completing this document please (*where possible*) add links to documents or embed supporting documents to save replication or duplication.



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#### **DPIA Background**

A DPIA (Data Protection Impact Assessment) is a process designed to help you systematically analyse, identify and minimise the data protection risks of a project or plan. It is a key part of Birmingham City Council's accountability obligations under the GDPR and Data Protection Act 2018, and when completed correctly helps the Council assess and demonstrate how we comply with all of our data protection obligations.

This procedure is **mandatory** and applies to all employees, councillors, agency staff, contractors or any other persons who are designing or planning to implement changes to processes, or introduce or change systems that involve processing personal or confidential data.

DPIA's must be completed as part of the Council's Information Governance Framework, the standard for managing information in the Council and is aimed at **all** staff.

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Responsibility for DPIA's falls under the role of "Information Asset Owners" which are typically Head of Service or AD's, the main person undertaking DPIA's (Screening/Full) will typically be a Project Manager or Programme Manager, supported by a Business Analyst where required and in exceptional cases supported by the Council's Data Protection Officer.

An effective DPIA will allow the Council to identify and fix problems at an early project stage, reducing the associated costs and damage to reputation which might otherwise occur.

The Birmingham City Council Information Governance Framework states that each Assistant Director and/or Head of Service are Information Asset Owners who are accountable for information assets within their business unit. The Information Asset Owner (IAO) is accountable for how it is held, used and shared and assesses risks to the information.

The Senior Information Risk Owner (SIRO) is overall responsible for managing information risk in the Council, ensuring information governance compliance with legislation and Council policies and provides a focal point for managing information risks.

The Caldicott Guardian is responsible for ensuring that all personal/patient identifiable information handled by social care services and public health respectively, are compliant with existing law and standards and they act to safeguard the rights of service users.

The Data Protection Officer will review the assessment. In certain circumstances your project may require the Council's Data Protection Officer to provide advice, criteria which you may need to seek DPO advice on would include: -

- Clarity for a borderline data retention matter (example what retention period to apply for Child to Adult transitions).
- When a 3<sup>rd</sup> Party has not clearly identified the cloud storage location or country in which the data resides (example data resides in non-EU with no Adequacy decision).
- You are unable to fully quantify a risk or provide mitigation.

This will be then be approved by an Assistant Director and/or Head of Service (as the IAO), Senior Information Risk Owner (SIRO), and Caldicott Guardian as appropriate. The basis for sharing must be established and the data protection principles covered.

Any legally binding 'contracts' that include indemnity clauses must be approved by Legal Services. This includes data processing schedules/agreements with suppliers/providers when commissioning services, as well as a sharing agreement that has indemnity clauses included.

# Carrying out a DPIA is a continual process, not a one-time or "Tick Box" exercise.

#### When is a DPIA Appropriate?

A DPIA is required whenever a change to a "System" or "Process" is "likely to result in a high risk to individuals".

DPIAs will be applied to new projects and data sharing arrangements, because this allows greater scope for influencing how the project will be implemented.

A DPIA can also be useful when planning changes to an existing system

The main purpose of the DPIA is to ensure that privacy risks are minimised while allowing the aims of the project to be met. Conducting a DPIA is a **legal requirement** of the GDPR in certain limited circumstances where there is a high risk to privacy but carrying out an effective DPIA should also benefit the people affected by a project and the organisation carrying out the project.

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**Project Details** 

	Project Details	
Detail	Name/Reference Number	Notes
Project Name	Housing Conditions Plus Use	
	Case	
Directorate	Information, Technology and	
	Digital Services	
Initial Business Review	TBC	
Reference		
High Level Business	None	
Requirements Reference		
High Level Business Case	None	
Number		

### **Data Controller Details**

	Data Controller Details	
		Date of Last Update
Data Controller Details	Birmingham City Council, 10 Woodcock Street, Birmingham, B7 4BL.	15/04/2020

#### **RACI Matrix**

	Document RACI					
Name	Role	R	Α	С	I	Organisation
Surita Solanki	Project Manager	/				BCC
Nathan Thomas	Business Analyst		/			BCC
Nicola Bryant	Programme Manager		/			BCC
Peter Bishop	SIRO				/	BCC
Julie Griffin	Information Asset Owner				/	BCC
Deborah Moseley	Risk Owner/Lead			/		BCC
Malkiat Thiarai	Data Protection Officer			/		BCC
Jacqui Kennedy	Director				/	BCC
	Caldicott Guardian					

### **Revision Control**

	Revision Table/Change History					
Version	Date	Author / Editor / Reviewer	Details of Change	Approved By	Date of Approval	
0.1	15/04/2020	Perminder Sandhu	Created - Version 0.1			
0.2	28/07/2020	Perminder Sandhu	Data Sources Updated			
0.3	19/08/2020	Surita Solanki (editor)	Data retention updated			

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#### Full DPIA

The template follows the process that is used in the ICO <u>Data Protection Impact Assessment Guidance</u>.

Step 1: Describe the Desired Outcome

		Project Objective
1	What does the Project aim to achieve?	Apply Data Science (DS) to profile Housing across Birmingham against 6 criteria sufficient to determine if Selective Licensing may be required, and based on a Cloud platform capability.
2	Why do you want it?	<ul> <li>Profile all tenures of Housing within Birmingham, including but not limited to, Private Sector Rented (PSR), Public Sector (Local Authority, Housing Association, Charity), and Owner Occupied, against 6 statutory criteria; Low Housing Demand, Significant and Persistent Anti-Social Behaviour (ASB), Poor Housing Conditions, High Levels of Migration, High Levels of Deprivation, High Levels of Crime.</li> </ul>
3	When do you want it for? (When will processing of the data commence)	• May 2020
4	When was the need for a full DPIA identified?	Date of screening 15/04/2020

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#### Step 2: Describe the Processing (Link to Data Flow Diagram/Document)

The	e nature of the processing			
1	What Types of Data	Name		
	will be collected? (Tick	Personal phone number		
	Boxes Provided)	Languages		
		National ID card details		
		Social security number or other national identifiers		
		Sex	$\boxtimes$	
		Work permit (foreign employees)		
		Bank account		
		CV/résumé/work experience		
		Evaluation/annual appraisal		
		Sick days		
		Video images from security cameras		
		Data re monitoring of internet use		
		Electronic identification data: IP address, login data, cookies,		
		Data on retirement/pension		
		Working conditions		
		Family composition: information on partner, children,		
		Political opinions		
		Home address (postcode only)		
		Work phone number		
		Place of birth		
		Passport details copy of passport		
		Driver's license details Copy of driver's license		
		Religion		
		Insurances		
		Credit card details		
		(Labour) union membership		
		Registered work hours/badging log		
		Personal health/medical info		
		Biometrics (finger print, retinal scan)		
		Data re monitoring of work e-mail use		
		Electronic localization data: cell phone, GPS,		
		Date of entry into service		
		Sound recordings (e.g. recorded telephone conversations,)		
		Leisure time activities and interests: hobbies, sports,		
		Data of sex life or sexual orientation		
		Personal e-mail address		

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		Birthday/age	
		Nationality	
		Copy of ID card	
		Personal information about spouse/partner/children	
		Marital status	
		Wage/salary	
		Education level/diplomas	
		Training during employment	
		Leave/holidays	
		Criminal convictions/offences	
		Pictures/images	
		Data re monitoring of private e-mail use	
		Function grid	
		Place of work	
		Physical data: height, weight, and so on	
		Data revealing racial or ethnic origin	
		Memberships	
		Other (Not Listed) Please provide detail below: -	
2	How will you collect	<ul> <li>Extract from existing BCC L</li> </ul>	•
	the data?	<ul> <li>Open Data from various sou</li> </ul>	urces.
3	How will you use the	<ul> <li>Apply advanced data analyt</li> </ul>	ics techniques, tools
	data?	and technologies including:	
	data?	<ul> <li>Data Visualisation</li> </ul>	ocenatial data
	data?	<ul><li>Data Visualisation</li><li>Mapping of ge</li></ul>	eospatial data
	data?	<ul> <li>Data Visualisation</li> <li>Mapping of ge</li> <li>Descriptive Analysis</li> </ul>	•
	data?	<ul> <li>Data Visualisation</li> <li>Mapping of ge</li> <li>Descriptive Analysis</li> </ul>	eospatial data ent criteria status
	data?	<ul> <li>Data Visualisation</li> <li>Mapping of ge</li> <li>Descriptive Analysis</li> <li>Profile of curre</li> <li>Diagnostic Analysis</li> </ul>	•
	data?	<ul> <li>Data Visualisation</li> <li>Mapping of ge</li> <li>Descriptive Analysis</li> <li>Profile of curre</li> <li>Diagnostic Analysis</li> <li>Assist decision criteria</li> </ul>	ent criteria status
	data?	<ul> <li>Data Visualisation</li> <li>Mapping of ge</li> <li>Descriptive Analysis</li> <li>Profile of curre</li> <li>Diagnostic Analysis</li> <li>Assist decision criteria</li> <li>Predictive Analytics</li> </ul>	ent criteria status n making against
	data?	<ul> <li>Data Visualisation</li> <li>Mapping of ge</li> <li>Descriptive Analysis</li> <li>Profile of curre</li> <li>Diagnostic Analysis</li> <li>Assist decision criteria</li> <li>Predictive Analytics</li> <li>Identifying pot</li> </ul>	ent criteria status
	data?	<ul> <li>Data Visualisation</li> <li>Mapping of ge</li> <li>Descriptive Analysis</li> <li>Profile of curre</li> <li>Diagnostic Analysis</li> <li>Assist decision criteria</li> <li>Predictive Analytics</li> <li>Identifying pot</li> <li>Machine Learning</li> </ul>	ent criteria status n making against ential future trends
4	data?  How will you store	<ul> <li>Data Visualisation</li> <li>Mapping of ge</li> <li>Descriptive Analysis</li> <li>Profile of curre</li> <li>Diagnostic Analysis</li> <li>Assist decision criteria</li> <li>Predictive Analytics</li> <li>Identifying pot</li> <li>Machine Learning</li> </ul>	ent criteria status n making against ential future trends lictive analytics
4		<ul> <li>Data Visualisation</li> <li>Mapping of ge</li> <li>Descriptive Analysis</li> <li>Profile of curre</li> <li>Diagnostic Analysis</li> <li>Assist decision criteria</li> <li>Predictive Analytics</li> <li>Identifying pot</li> <li>Machine Learning</li> <li>Assisting pred</li> <li>Utilising both on-premise and</li> </ul>	ent criteria status n making against ential future trends lictive analytics nd Cloud facilities:
4	How will you store	<ul> <li>Data Visualisation</li> <li>Mapping of ge</li> <li>Descriptive Analysis</li> <li>Profile of curre</li> <li>Diagnostic Analysis</li> <li>Assist decision criteria</li> <li>Predictive Analytics</li> <li>Identifying pot</li> <li>Machine Learning</li> <li>Assisting pred</li> <li>Utilising both on-premise and</li> <li>Fully encrypted in within a secure M</li> </ul>	ent criteria status  n making against  ential future trends  lictive analytics nd Cloud facilities: n transit and at rest IS Azure data
4	How will you store	<ul> <li>Data Visualisation</li> <li>Mapping of geton</li> <li>Descriptive Analysis</li> <li>Profile of curre</li> <li>Diagnostic Analysis</li> <li>Assist decision criteria</li> <li>Predictive Analytics</li> <li>Identifying pote</li> <li>Machine Learning</li> <li>Assisting pred</li> <li>Utilising both on-premise and within a secure Marehouse in the</li> </ul>	ent criteria status  n making against  ential future trends  lictive analytics nd Cloud facilities: n transit and at rest IS Azure data UK with full access
4	How will you store	<ul> <li>Data Visualisation</li> <li>Mapping of ge</li> <li>Descriptive Analysis</li> <li>Profile of curre</li> <li>Diagnostic Analysis</li> <li>Assist decision criteria</li> <li>Predictive Analytics</li> <li>Identifying pot</li> <li>Machine Learning</li> <li>Assisting pred</li> <li>Utilising both on-premise and Fully encrypted in within a secure M warehouse in the rights manageme</li> </ul>	ent criteria status  n making against  ential future trends  lictive analytics nd Cloud facilities: n transit and at rest IS Azure data UK with full access nt and audit trail.
4	How will you store	<ul> <li>Data Visualisation         <ul> <li>Mapping of ge</li> <li>Descriptive Analysis</li> <li>Profile of curre</li> <li>Diagnostic Analysis</li> <li>Assist decision criteria</li> <li>Predictive Analytics</li> <li>Identifying pot</li> <li>Machine Learning</li> <li>Assisting pred</li> </ul> </li> <li>Utilising both on-premise and within a secure M warehouse in the rights manageme</li> <li>Fully encrypted in</li> <li>Fully encrypted in</li> </ul>	ent criteria status  n making against  ential future trends  lictive analytics nd Cloud facilities: n transit and at rest S Azure data UK with full access nt and audit trail.
4	How will you store	<ul> <li>Data Visualisation         <ul> <li>Mapping of ge</li> <li>Descriptive Analysis</li> <li>Profile of curre</li> <li>Diagnostic Analysis</li> <li>Assist decision criteria</li> <li>Predictive Analytics</li> <li>Identifying pot</li> <li>Machine Learning</li> <li>Assisting pred</li> </ul> </li> <li>Utilising both on-premise and within a secure M warehouse in the rights manageme</li> <li>Fully encrypted in within a secure Both secu</li></ul>	ent criteria status  n making against  ential future trends  lictive analytics nd Cloud facilities: n transit and at rest IS Azure data UK with full access nt and audit trail. n transit and at rest CC Oracle database
4	How will you store	<ul> <li>Data Visualisation         <ul> <li>Mapping of ge</li> <li>Descriptive Analysis</li> <li>Profile of curre</li> <li>Diagnostic Analysis</li> <li>Assist decision criteria</li> <li>Predictive Analytics</li> <li>Identifying pot</li> <li>Machine Learning</li> <li>Assisting pred</li> </ul> </li> <li>Utilising both on-premise and within a secure M warehouse in the rights manageme</li> <li>Fully encrypted in within a secure Both in the UK with full</li> </ul>	ent criteria status  n making against  ential future trends  lictive analytics nd Cloud facilities: n transit and at rest IS Azure data UK with full access nt and audit trail. n transit and at rest CC Oracle database access rights
	How will you store data?	<ul> <li>Data Visualisation         <ul> <li>Mapping of ge</li> <li>Descriptive Analysis</li> <li>Profile of curre</li> <li>Diagnostic Analysis</li> <li>Assist decision criteria</li> <li>Predictive Analytics</li> <li>Identifying pot</li> <li>Machine Learning</li> <li>Assisting pred</li> </ul> </li> <li>Utilising both on-premise and within a secure M warehouse in the rights manageme</li> <li>Fully encrypted in within a secure Be in the UK with full management and</li> </ul>	ent criteria status  n making against  ential future trends  lictive analytics nd Cloud facilities: n transit and at rest IS Azure data UK with full access nt and audit trail. n transit and at rest CC Oracle database access rights l audit trail.
4	How will you store	<ul> <li>Data Visualisation         <ul> <li>Mapping of ge</li> <li>Descriptive Analysis</li> <li>Profile of curre</li> <li>Diagnostic Analysis</li> <li>Assist decision criteria</li> <li>Predictive Analytics</li> <li>Identifying pot</li> <li>Machine Learning</li> <li>Assisting pred</li> </ul> </li> <li>Utilising both on-premise and within a secure M warehouse in the rights manageme</li> <li>Fully encrypted in within a secure Both in the UK with full</li> </ul>	ent criteria status  n making against  ential future trends  lictive analytics nd Cloud facilities: n transit and at rest IS Azure data UK with full access nt and audit trail. n transit and at rest CC Oracle database access rights l audit trail.

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	event of a Subject		
	Access Request?		
6	What is the source of	<ul> <li>BCC Systems</li> </ul>	
	the data?	<ul><li>Abritas</li></ul>	
		Table: HOUSING_ABRI	TAS
		Shows data from Abritas	
		Column Name	Comments
		ROW_ID	AUTOGENERATED
		POSTCODE	ORIGINAL DATA
		APPLICATION_START_DA	
		APPLICATION_END_DATE	ORIGINAL DATA
		•	
		Housing Home	
		Table: HOUSING_HOM	
			using for homeless people.
		Column Name	Comments
		ROW_ID	AUTOGENERATED
		CONTACT_POSTCODE HOMELESS OPTION	ORIGINAL DATA ORIGINAL DATA
		HOMELESS REASON	ORIGINAL DATA
		TENANCY TYPE	ORIGINAL DATA
		TENANCY START DATE	ORIGINAL DATA
		TENANCY END DATE	ORIGINAL DATA
		TENANCY POSTCODE	ORIGINAL DATA
		WARD	ORIGINAL DATA
		•	,
		RBIS Revenue	es
		Table: RBIS_REVENUES_0	CTPAYER
		Row count: 371,792	
		Column Name	Comments
		SOURCE_ID	AUTO GENERATED
		POSTCODE	ORIGINAL DATA
		•	
		Table: RBIS_REVENUES_0	OCCUPIER
		Row count: 563,821	
		Column Name	Comments
		SOURCE_ID	AUTO GENERATED
		POSTCODE	ORIGINAL DATA
		•	
		Table: RBIS_REVENUES_I Row Count: 388,118	EVENTS
		Column Name	Comments
			Comments
		SOURCE_ID	AUTO GENERATED

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POSTCODE	ORIGINAL DATA
RESPONSIBILITY_TYPE	ORIGINAL DATA
CURRENT_BAND	ORIGINAL DATA
CURRENT_BAND_TYPE	ORIGINAL DATA
COUNCIL_PROPERTY_IND	ORIGINAL DATA
CROWN_ESTATE_IND	ORIGINAL DATA
MULTIPLE_OCCUPATION_CLASS	ORIGINAL DATA
CURRENT_DISC_IND	ORIGINAL DATA
CURRENT_DISC_TYPE_DESC	ORIGINAL DATA

•

#### RBIS Benefits

TABLE: RBIS_BENEFITS_PERSON Row Count: 449,760		
Column Name	Comments	
SOURCE_ID	AUTO GENERATED	
POSTCODE	ORIGINAL DATA	

•

TABLE: RBIS_BENEFITS_EVENTS Row count : 266,608		
Column Name	Comments	
SOURCE_ID	AUTO GENERATED	
CLAIM_TYPE	ORIGINAL DATA	
CLAIM_START_DATE	ORIGINAL DATA	
CLAIM_END_DATE	ORIGINAL DATA	

#### Open Data

- Crime
  - o <a href="https://data.police.uk/data/">https://data.police.uk/data/</a>
  - Monthly crime, stop and search, and outcomes data. Available from December 2016 to November 2019 for West Midlands Police.
- Deprivation
  - https://www.gov.uk/government/statistic s/english-indices-of-deprivation-2019
  - 2019 deprivation, deprivation domains and sub-domains data, based on 2011 LSOA grouping.
- Migration
  - https://www.gov.uk/government/collections/migration-statistics

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		<ul> <li>https://www.ons.gov.uk/peoplepopulatio nandcommunity/populationandmigration_n</li> <li>Statistics on migration from Home Office and ONS from 2011.</li> <li>Land Registry         <ul> <li>https://use-land-property-data.service.gov.uk/</li> <li>Datasets about all registered land and property in England and Wales from 1995.</li> </ul> </li> </ul>	
7	Will the data be shared, if so who with?	Yes Birmingham City University (BCU)	
8	If 'Yes', who will you share it with? (3 <sup>rd</sup> Parties, Agencies, Other Departments)	BCU in accordance with the Data Science Collaboration Agreement and Data Sharing Agreement.	
9	Do you have a data flow schematic? (Data Flow)	Yes	
1 0	If you have a data flow schematic, please insert here	Visualisation Tooling  Data Lifecycle Management  Susiness Business Business Business Business Business Self-Service  What Hoppend/Inspersing Index on the United Hoppen What Hoppend/Inspersing Index on the United Hoppen What Hoppend/Inspersing Index on the United Hoppen What Load Hoppen What Lo	
1	How long will you keep the data for? (retention)	<ul> <li>The Data Minimisation Principle will be applied and wherever possible any Personal Data will be anonymised and retained until 1<sup>st</sup> December 2020 for historic and research purposes.</li> <li>Where Personal Data cannot be anonymised any data retained will be for the relevant period stipulated in the BCC Data Retention Policy and Schedule.</li> </ul>	
1 2	Are you using any new technologies? (New to Market or New to BCC)	Yes	

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The scope of the processing		
1 What is the nature of the personal data?		
Does the data include any specicategory or crimin offence data?  (Link to Special Category Data Description)		
3 How much data was be collected (Estimated Numb of records)?	collated data.	
4 How much data w be processed?	<ul> <li>Up to 1 TB data based on combined file sizes of transformed data.</li> </ul>	
5 How often will da be collected?	Once only from each LOB system	
6 How often will day be used? (Frequency of Processing)	a • Daily	
7 How long can the data be kept for? (Corporate Retention Schedu - CRS Reference:		
8 What geographica area does the dat cover?		

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Conte	Context of the processing		
1	What is the Source of the Data?	<ul><li>BCC LOB Systems</li><li>Open Data</li></ul>	
2	What is the nature of your relationship with the individuals (Data Subjects)?	Local Authority.	
3	How much control will Data Subjects have?	<ul> <li>No Personal Identifiable Data is being used but Data subjects Rights are maintained if any Personal Identifiable Data is used.</li> </ul>	
4	Would Data Subjects expect you to use their data in this way?	<ul> <li>Yes, citizens would expect BCC to use data to improve Housing conditions within Birmingham across all tenures.</li> </ul>	
5	Do they include children or other vulnerable groups?	Yes	
6	Are there prior concerns over this type of processing or security flaws?	Ethical concerns relating to combining data.	
7	Is it novel in any way?	Yes	
8	What is the current state of technology in this area?	Profiling of region-wide characteristics is well established in Public Health and other fields.	
9	Are there any current issues of public concern that you should factor in?	Potential Ethical considerations.	
10	Are you signed up to any approved code of conduct or certification scheme (once any have been approved)?	• No	

The purposes of the processing			
to achi	lo you want eve? led Outcome)	Demonstrate how each of the statutory criteria has been met in relation to each of the conditions as set out in part 3 of the Housing Act 2004 or if	

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		applying under housing conditions, migration, deprivation or crime the criteria set out in the Selective Licensing of Houses (Additional Conditions) (England) Order 2015/977 addressing each limb and providing evidence and analysis.
2	What is the intended effect on individuals?	<ul> <li>Potentially improved Housing conditions for Birmingham citizens across all tenures.</li> </ul>
3	What are the benefits of the processing – for BCC, and more broadly?	<ul> <li>Profile Housing across Birmingham against 6 criteria sufficient to determine if Selective Licensing may be required.</li> </ul>
		<ul> <li>Potentially more efficient reporting of the Local Authority Housing Statistics for BCC: (https://www.gov.uk/government/statistical-data- sets/local-authority-housing-statistics-data-returns- for-2018-to-2019)</li> </ul>

Step 3: Consultation Process

Cons	Consultation			
1	Is consultation needed?	Yes		
2	If 'No', why?			
3	Who have you consulted with?	<ul> <li>Internal</li> <li>Lisa Morgan, Information Solicitor</li> <li>Malkiat Thiarai, Data Protection Officer</li> <li>External</li> <li>Brendan Collins, Policy Advisor, MHCLG</li> </ul>		
4	How many have you consulted with?	Internal  • 2 External  • 1		
5	How did you carry out consultation?	Meetings		
6	When did you carry out the consultation?	January 2020		

#### NB

You can use consultation at any stage of the DPIA process.

https://ico.org.uk/for-organisations/guide-to-data-protection/guide-to-the-general-data-protection-regulation-gdpr/accountability-and-governance/data-protection-officers/

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In exceptional cases Birmingham City Council may need to seek the advice of the ICO (but not before consulting or escalating to the Information Governance Team and the Data Protection Officer).

Step 4: Assess necessity and proportionality

1	What is your lawful
	basis for
	processing?

The purposes of the processing

Public Interest"The Government review of Selective Licensing 'An Independent Review of the Use and Effectiveness of Selective Licensing' page 43 gives guidance on the use of pooled data from across BCC and other organisations to evidence the size of the private rented sector and associated issues.6.5 Section 237 of the Act states: Use of information obtained for certain other statutory purposes (1)A local housing authority may use any information to which this section applies—(a) for any purpose connected with the exercise of any of the authority's functions under any of Parts 1 to 4 in relation to any premises, or(b) for the purpose of investigating whether any offence has been committed under any of those Parts in relation to any premises.(2)This section applies to any information which has been obtained by the authority in the exercise of functions under-(a)section 134 of the Social Security Administration Act 1992 (c. 5)(housing benefit), or(b)Part 1 of the Local Government Finance Act 1992 (c. 14) (council tax).[(3) The Secretary of State may by regulations amend this section so as to change the list of purposes for which a local housing authority in England may use information to which it applies.] 6.6 It is notable that 2(a) and (b) above cover housing benefit and council tax. One local authority in which Universal Credit was rolled out in 2016 explained that the impact of no longer being able to obtain housing benefit data as a source of intelligence to inform their scheme was negatively affecting its effectiveness. Since universal credit replaces housing benefit, amending legislation to allow authorities access to this information in support of a licensing designation would seem appropriate."

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2	Does the processing actually achieve your purpose?	Yes. It allows profiling of Housing across     Birmingham against 6 criteria sufficient to     determine if Selective Licensing may be required.
3	Is there another way to achieve the same outcome?	• No
4	How will you prevent function creep?	<ul> <li>The Housing Conditions Plus Use Case is reported to the Insight Programme Governance Board.</li> <li>The Government review of Selective Licensing 'An Independent Review of the Use and Effectiveness of Selective Licensing' gives clear scope guidance.</li> </ul>
5	How will you ensure data quality and data minimisation?	By working closely with the relevant IAO and business subject experts.
6	What information will you give individuals?	Update BCC Privacy Notice on BCC website.
7	How will you help to support Data Subjects Access Rights?  1. The Right to be Informed 2. The Right of Access 3. The Right to Rectification 4. The Right to Erasure 5. The Right to Restrict Processing 6. The Right to Data Portability 7. The Right to Object 8. Rights in relation to automated decision making and profiling	Only anonymised data is used, but in cases where Personal Data may be used all Data Subject rights are maintained except Right to Erasure, and Right to Data Portability, which do not apply for the lawful basis of Public Interest.
8	What measures do you take to ensure processors comply?	Data Sharing Agreement.
9	How do you safeguard any international transfers?	<ul> <li>No international transfers planned or expected.</li> <li>All data encrypted, secured with role-based Access Rights Management, and full audit trail.</li> </ul>

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### Step 5: Identify and assess risks

Describe source of risk and nature of potential impact on individuals.  Include associated compliance and corporate risks as necessary. (Review BCC Risk		Likelihood of harm	Severity of harm	Overall risk
Mana	gement Framework – BCC Intranet)	Remote,	Minimal,	Low,
		possible or	significant or	medium or
		probable	severe	high
1	Risks of harm and/or distress to individuals	Remote	Minimal	Low
2	Risk of sanction for non-compliance and/or statutory obligations	Remote	Minimal	Low
3	Risk to Service Delivery and/or Business Operations	Remote	Minimal	Low
4	Risk to Reputation	Remote	Minimal	Low
5	Risk to Personal Safety	Remote	Minimal	Low
6	Risk to Commercial or Economic Interest	Remote	Minimal	Low
7	Risk of Financial Loss	Remote	Minimal	Low
8	Any other risk			
	Click here to enter text.			

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Step 6: Identify measures to reduce risk

	Identify additional measures you could take to reduce or eliminate risks		Effect on risk	Residual risk	Measure
identii	Risk   Options to reduce or eliminate risk		Eliminated, reduced, accepted	Low, medium, high	approved Yes/no
1 2			•		

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#### Step 7: Sign off and record outcomes

In certain circumstances your project may require the Council's Data Protection Officer to provide advice, criteria which you may need to seek DPO advice on would include: -

- Clarity for a borderline data retention matter (example what retention period to apply for Child to Adult transitions).
- When a 3<sup>rd</sup> Party has not clearly identified the cloud storage location or country in which the data resides (example – data resides in non-EU with no Adequacy decision).
- You are unable to fully quantify a risk or provide mitigation.

In the first instance you should consult with the Business Analyst supporting your DPIA, then look to specialists available in the Information Assurance Team also your Information Asset Owner and finally the Council's Data protection Officer.

Item	Name/date	Notes
Measures approved		Integrate actions back into
by:		project plan, with date and
B :1 1 :1		responsibility for completion
Residual risks		If accepting any residual
approved by:		high risk, consult the ICO before going ahead
DPO advice provided:		DPO should advise on
Di O davioc provided.		compliance, step 7
		measures and whether
		processing can proceed
Summary of DPO advice	<b>)</b> :	
DPO advice accepted		If overruled, you must
or overruled by:		explain your reasons
Comments:		
0		If
Consultation		If your decision departs from
responses reviewed		individuals' views, you must explain your reasons
by:		Explain your reasons

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Comments:	
This DPIA will kept under review by:	The DPO should also review ongoing compliance with DPIA
Review Frequency:	

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