



## Data Protection Impact Assessment Policy

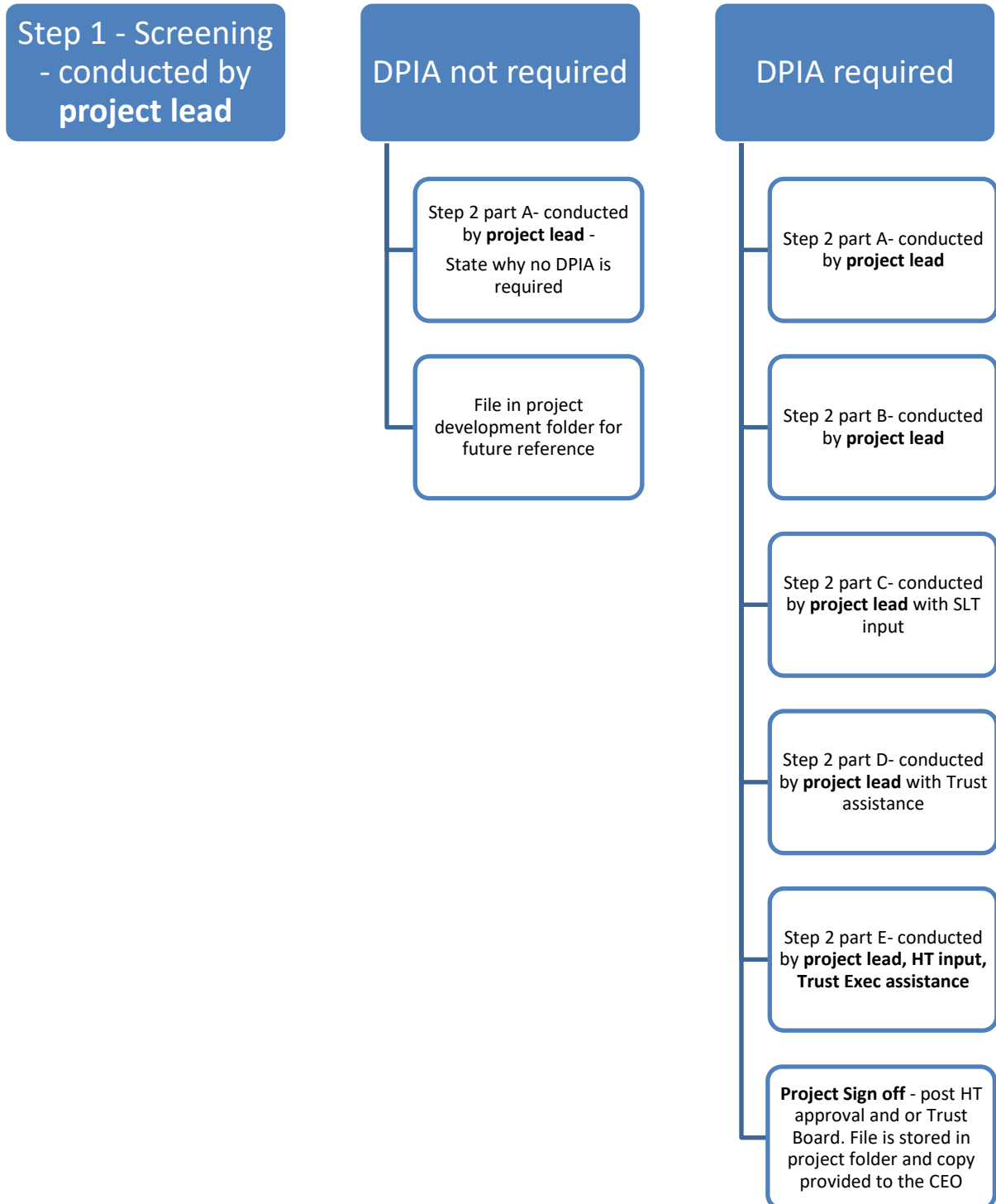
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“Learning together; to be the best we can be”

# 1. Context

- 1.1. The Information Commissioner has issued this code of practice under section 51 of the Data Protection Act (DPA) in pursuance of his duty to promote good practice. The DPA says good practice includes, but is not limited to, compliance with the requirements of the Act. Conducting a PIA is not a requirement of the Act, but undertaking one will help to ensure that a new project is compliant.
- 1.2. Nexus MAT has adopted best practice as set out by the ICO and requires all new projects that store or share data to be screened and assessed as part of the project planning process.
- 1.3. Although a DPIA is not a requirement of the DPA, the GDPR 2018 does require data controllers to conduct a DPIA where an individual's information is stored electronically.

## 2. The process



### 3. Step one - Screening

Please read the questions below and tick the boxes that apply to your project.

- Will the project involve the collection of new information about individuals?
- Will the project compel individuals to provide information about themselves?
- Will information about individuals be disclosed to organisations or people who have not previously had routine access to the information?
- Are you using information about individuals for a purpose it is not currently used for, or in a way it is not currently used?
- Does the project involve you using new technology which might be perceived as being privacy intrusive? For example, CCTV, the use of biometrics or facial recognition.
- Will the project result in you making decisions or taking action against individuals in ways which can have a significant impact on them?
- Is the information about individuals of a kind particularly likely to raise privacy concerns or expectations? For example, health records, criminal records or other information that people would consider to be particularly private.
- Will the project require you to contact individuals in ways which they may find intrusive?
- Will the information contain personal or sensitive data about students?
- Will the information contain personal or sensitive data about Staff?
- Will the information contain personal or sensitive data about third party individuals?

If any of the above questions are ticked, it is advised to complete the DPIA process in step 2.

### 4. Step 2 – Data Protection Impact Assessment

#### *Part A – Identify the need for a DPIA*

[Explain what the project aims will achieve, what the benefits will be to the organisation, to individuals and to other parties.

You may find it helpful to link to other relevant documents related to the project, for example a project proposal.

Also summarise why the need for a DPIA was identified (this can draw on your answers to the screening questions).]

## *Part B – collection and removal of data*

[The collection, usage and deletion of personal data should be described here and it may also be useful to refer to a flow diagram or another way of explaining data flows.

You should also say how many individuals are likely to be affected by the project.

Include any Training aspects, who, how and when.]

## *Part C – Consultation requirements*

[Explain what practical steps you will take to ensure that you identify and address privacy risks.

Who should be consulted, internally and externally?

How will you carry out the consultation?

You should link this to the relevant stages of your project management process.

Consultation can be used at any stage of the DPIA process.]

## Part D – Identify the privacy and related risks

Identify the key privacy risks and the associated compliance and Corporate risks.  
The CEO may at this point include any identified risks to the Trust Risk register.

Data type	Data storage and transfer/input type	Risk to individuals	Associated school risk	Corporate risk	Compliance Risk if process not met	Compliance Risk if process met	Risk rating
1.Example – personal	Cloud based, manual input	Identity theft, inaccurate records	Financial, public confidence	Public confidence	High	zero	low

## Part E – Identify privacy solutions

Describe the actions you could take to reduce the risks, and any future steps which would be necessary  
(e.g. the production of new guidance or future security testing for systems).

Risk	Solution(s)	Result	Evaluation	Managed by	Monitored by
Ref: 1 example	Ensure cloud storage proper levels of security in place, is UK based and encryption is two way for data traffic. Formal Training provided to all staff operators	Certification of security standards provided by company, staff pass training requirements	Third party company to retain security standards annually, Staff level of proficiency is high and maintained	Project Lead and Trust lead	Headteacher

## Step 3 – Commission, project Sign-off

The completed assessment should then be provided to the School's **Data Controller** (Headteacher) and CEO (**Data Protection Officer**) for commissioning. **Note** - *Some projects may need referral to the Trust Board before sign off, these projects would normally require adding to the Trust's risk register.*

Project lead – Print name here..... Date:.....

Signature: .....

CEO – Print name here..... Date:.....

Signature: .....

Headteacher – Print name here..... Date:.....

Signature: .....

Trust board referred yes/no:..... Date:..... Outcome: .....

Added to the trusts Risk register yes/no: ..... Date if applicable: .....