

# Data Sharing Decision Tree v.1.3

The **Data Sharing** Decision Tree is designed to help you share data more easily and consistently at York Region, both internally and externally, and should be the first place you go anytime you're thinking about sharing data. It will help you evaluate your data sharing scenario (who you're sharing data with and why) and provide guidance on who to consult with, relevant policies to adhere to, tools to help you share and additional advice.

If your business unit is not responsible for the data being requested look in the [Data Catalogue](#) for the responsible Data Manager/Data Steward(s).

Before you start you should have a good understanding of who requires the data (the recipient), the type of data being shared (the details), what the data will be used for (the purpose), and have checked the [Self-Serve Data Sharing Platforms](#) to see if the data is already available and accessible to the person requesting the data.

**Next, work your way through each of the four sections below and be sure to answer all 16 questions in sequential order. When answering a question, you may be directed to guidance relevant to your response. Once you have reviewed the guidance proceed to the next question. After completing all 16 questions, make sure to follow all the cumulative guidance you have been provided.**

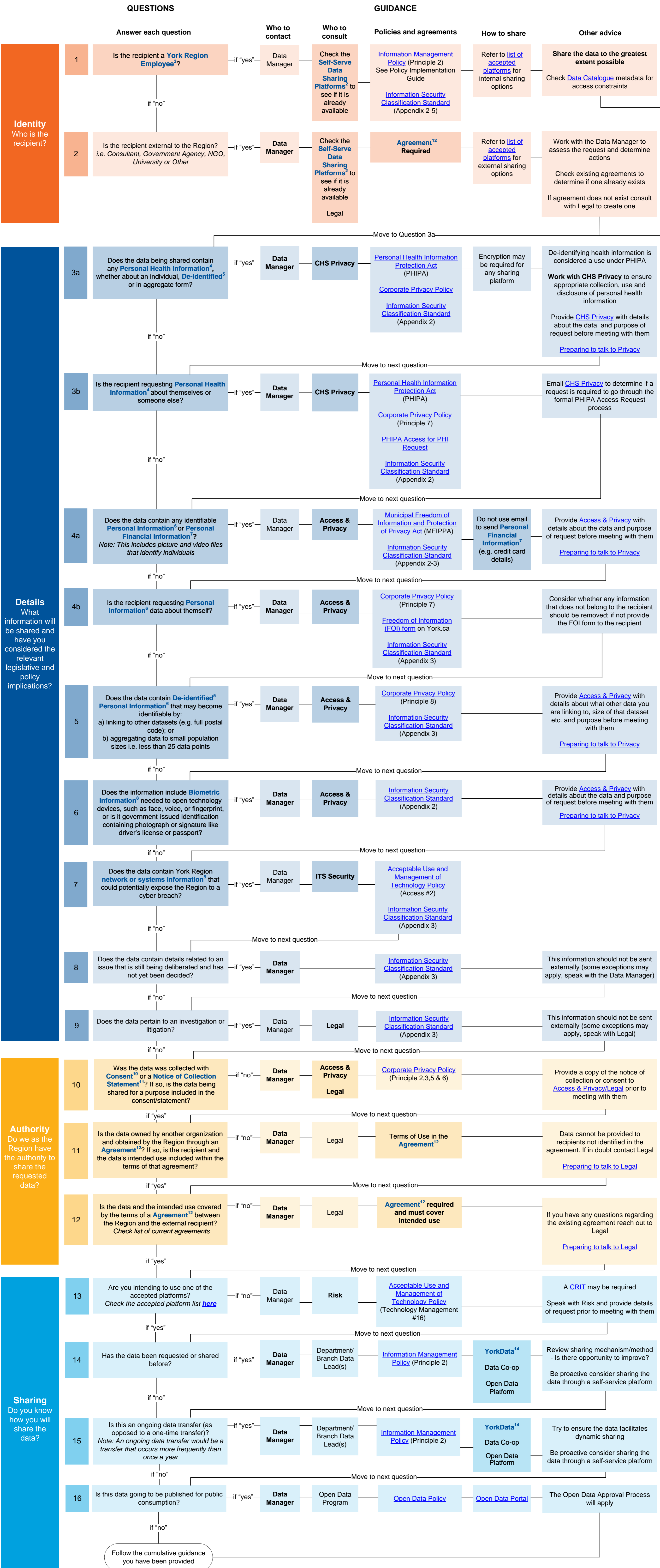
If you require assistance navigating data sharing in your department contact your [Departmental Data Lead](#).

*Please note: If you are NOT planning to use one of the accepted platforms (listed [here](#)) to deliver the data, you may need to complete a [Cyber Risk Information Tool \(CRIT\)](#).*

*ANY Public Health Branch data involved in a research study must be shared in accordance with the Public Health Internal Research Review Committee (IRRC) review and approval. Please review the [IRRC Portal Page](#) for more information.*

Accessible formats or communication supports are available upon request. Please contact ([data@york.ca](mailto:data@york.ca)) if you require assistance.

**Legend**  
**Definition Available (see Page-2)**  
**Mandatory (bolded)**  
 Recommended (unbolded)



## Glossary of Terms:

- 1. Data Sharing** – Data sharing is about making consistent, trusted data available to data consumers across the organization and outside of the organization , when and where it’s needed to enable data-driven decision-making.
- 2. Self-Serve Data Sharing Platforms** – Tools or systems enabling internal or external users to discover, access, and use data required to meet their business needs. This includes the [YorkData<sup>12</sup>](#) Platform (internal), Self-Serve Data Depot (consultants), Data Co-op (external partners) and Open Data Portal (public).
- 3. York Region Employee** - A York Region employee is anyone who works for The Regional Municipality of York including, for the purposes of this Data Sharing Decision Tree, Housing York Inc. (HYI), YorkNet, and York Region Rapid Transit Corporation (YRRTC), whether in a permanent, temporary, part-time or full-time capacity. A York Region Employee excludes consultants or contractors working on behalf of the Region, HYI, YorkNet or YRRTC.
- 4. Personal Health Information** - Any identifiable recorded information about an individual related to their health for the provision of health care. Examples include, but are not limited to, medical diagnoses, health care eligibility or payments, and health card number.
- 5. De-identified** - A record or dataset where personal information and/or personal health information has been removed or anonymized and cannot reasonably be used either alone or with other information to identify an individual.
- 6. Personal Information** - Any recorded information about an identifiable individual, including York Region employees. Examples include, but are not limited to, Social Insurance Number (SIN), address, birthdate and gender, dependent upon context and other privacy considerations that could lead to identifying an individual. This also includes picture or video files that may identify individuals.
- 7. Personal Financial Information** - Any recorded information about an individuals financial details. Examples include, but are not limited to, credit card number, pre-authorized payment forms and banking details.
- 8. Biometric Information** – Measurable physiological or behavioural characteristics that can be used to identify an individual. Examples of biometric identifiers include fingerprints, iris patterns, facial features, DNA, voice signatures, and even physical movements.
- 9. Network or System Information** – This includes, but is not limited to, information such as internal IP addresses and hostnames, usernames, passwords and secret keys, private encryption keys, computer naming schema, and database names.
- 10. Consent** - Knowledgeable and informed authorization from an individual or their substitute decision-maker for the collection, use and disclosure of their personal health information that is obtained without deception or coercion. Express consent is clearly and unmistakably given and may be explicitly provided either orally or in writing. Implied consent is a Personal Health Information Protection Act (PHIPA) concept that occurs when a health information custodian concludes consent has been given based on an individual’s action or inaction in particular factual circumstances.
- 11. Notice of Collection Statement** - Statement required under the Municipal Freedom of Information and Protection Privacy Act (MFIPPA) providing the following components: legislative authority for the collection, purpose of collection, and who to contact should one have questions.
- 12. Agreement** – Any form of written contract, which outlines the terms and conditions for collecting, using, retaining, or sharing data or information for a defined purpose and within a defined time frame between two or more parties.
- 13. YorkData** – York Region’s shared platform for trusted Regional data, analytics, and reporting. Department Data Warehouse, Spatial Data Warehouse (SDW), and data visualization and reporting platforms are included in YorkData.