

This privacy policy applies to: beautifullyorganized.ca
Last updated: April 20, 2020

The respect of your private list is of the utmost importance to Sage Goldenberg, who is responsible for this website.

The privacy policy aims to lay out:

- the way your personal information is collected and processed. “Personal information” means any information that could identify you, such as your name, your mailing address, your email address, your location and your IP address. “Personal information: is a synonym of “personal data”.
- your rights regarding the your personal information;
- who is responsible for the processing of collected and processed information;
- to whom the information is transmitted;
- if applicable, the website’s policy regarding cookies.

This Privacy Policy complement the Terms and Conditions that you might find at the following address: <https://beautifullyorganized.ca/terms-and-conditions>

1. COLLECTION OF PERSONAL INFORMATION

We collect the following information:

- First name
- Last name
- Postal Code
- Email Address
- Phone number

The personal information we collect is collected through the collection methods described in the following section.

2. FORMS AND METHODS OF COLLECTION

You personal information is collected through the following methods

- Website registration form
- Survey form

We use collected data for the following purposes:

- Contact
- Managing the website

3. SHARING OF PERSONAL INFORMATION

The personal information collected by the Website is not transmitted to any third party and is processed only by us.

4. STORAGE PERIOD OF PERSONAL INFORMATION

The controller will keep in its computer systems, the reasonable security conditions, the entirety of the personal information collected for the following duration: in perpetuity.

5. HOSTING OF PERSONAL INFORMATION

Our website is hosted by: GoDaddy, located at the following address:

14455 N Hayden Rd. Suite 100 Scottsdale, AZ 85260.

The host may be contacted at the following phone number: 1-480-505-8800.

Personal information we collect and process is transferred to the following countries: United States.

6. CONTROLLER

The “Controller” is: Sage Goldenberg. The Controller may be contacted as follows:

The Controller may be contacted at: sage@beautifullyorganized.ca

The Controller is in charge of determining the purposes for which personal information is processed and the means at the service of such processing.

7. OBJECTION AND WITHDRAW

If you wish to exercise the right to object or the right to withdraw, you must follow the procedure described hereinafter:

The user must submit a request to the Controller at the Email listed above.

8. RIGHT OF ACCESS, OF RECTIFICATION AND OF REMOVAL

You have the right to consult, update, modify or request the removal of information about you by the following procedure described hereinafter:

The user must submit a request to the Controller at the Email listed above.

9. SECURITY

Personal information we collect is stored in a secured environment. People working for us are obligated to respect the confidentiality of your personal information.

To ensure the security of your personal information we use the following methods:

- SSL (security sockets layer) protocol
- Access management – person authorized
- Access Management – person concerned
- Network surveillance software

We are committed to maintaining a degree of confidentiality by integrating the latest technological innovation that allow us to ensure the confidentiality of your transactions. Nevertheless, no mechanism can ensure a complete security and transmitting personal information on the Internet always entail a part of risk.

10.CHANGES TO THE POLICY

Our Privacy Policy may be viewed at all times at the following address:

<https://beautifullyorganized.ca/terms-and-conditions>

11. ACCEPTANCE OF OUR PRIVACY POLICY

By using our website, you certify that you have read and understood the Privacy Policy and accept its conditions, more specifically conditions relating to the collection and processing of personal information.