



APPLICATION FOR MEMBERSHIP

PETAWAWA ACCESSIBILITY ADVISORY COMMITTEE

The Petawawa Accessibility Advisory Committee is mandated to fulfill the minimum responsibilities as set out in the Accessibility for Ontarians with Disabilities Act, 2005. The Committee meets a minimum of 6 times per year and is composed of a minimum of 4 to a maximum of 8 members appointed by Council, with at least 1 member of Council serving on the Committee. As well, at least the majority of members must be people with disabilities or people who represent persons with disabilities.

Please complete the following application and submit to:

Colin Howard
Clerk
Town of Petawawa
1111 Victoria Street
Petawawa, ON K8H 2E6
choward@petawawa.ca
Fax: 613-687-5973

PART I – Personal Information		
Name:		
Address:		
Telephone:		
Email:		
PART II – Eligibility Criteria		
At least 18 years of age?	Yes	No
Resident/municipal taxpayer in Petawawa?	Yes	No
Willing to provide criminal record check?	Yes	No

PART III – Selection Criteria

1. Please state why you would like to serve as a volunteer on the Petawawa Accessibility Advisory Committee.

2. Please state any relevant experience (work related, community service, volunteer activity, etc.).

3. Please indicate your education background including the highest academic level attained.

PART IV – References

1. Name:

Relationship:

Contact Information:

2. Name:

Relationship:

Contact Information:

PART V – Signature

Applicant Signature:

Date:

DISCLAIMER: Personal information on this form is collected under the authority of the *Municipal Act*, (and the legislation expressly associated with individual committees) and will be used only for the purposes of recruitment of individuals to Municipal Boards, Committees and Commissions. Information on this form will be disclosed to the Council for candidate selection purposes only. Questions about the collection of information or about the selection process in general, should be directed to the Town of Petawawa at the address indicated at the top of the application.