

2023 Telecommunications Tower Application

(Effective January 1, 2023)

 □ Toronto & East York Panel Toronto City Hall □ 100 Queen Street West Toronto, Ontario M5H 2N2 416-397-5330 □ North York Panel North York Civic 5100 Yonge Street Toronto, Ontario M2N 5V7 416-397-5330 	Centre Scarborough Civic Cet 150 Borough Drive	 Etobicoke York Pane 2 Civic Centre Court Toronto, Ontario M9C 5A3 416-397-5330
Submission Requirements (see pages 4-5) Unless otherwise noted in the Submission Requirem application a minimum of 7 sets of plans. All plans to the title block exposed. Collate the plans into sets. P	be folded individually to 215 mm	x 350 mm (8.5" x 14")with
Address of subject land (Street Number/Name)		
Describe location (closest major intersection, what sig	de of street land is located):	
Legal description:		
	Proposed use of subjec	t land:
Present use of subject land:		t land:
Present use of subject land: Registered Owner of subject land (as it appears on D		t land: Postal Code
Present use of subject land: Registered Owner of subject land (as it appears on D Mailing Address	Deed/Transfer) E-mail	Postal Code
Present use of subject land: Registered Owner of subject land (as it appears on D Mailing Address Telephone (area code + number):	Deed/Transfer) E-mail	Postal Code
Legal description: Present use of subject land: Registered Owner of subject land (as it appears on D Mailing Address Telephone (area code + number): Applicant name (in full) Applicant is: □Owner □Lawyer □Architect □	Deed/Transfer) E-mail City Fax (area code + number Business E-mail	Postal Code
Present use of subject land: Registered Owner of subject land (as it appears on D Mailing Address Telephone (area code + number): Applicant name (in full)	Deed/Transfer) E-mail City Fax (area code + number Business E-mail	Postal Code er):

File Number(s):	_ Project Identifier:	Date Received:
Civic Service Centre:		_Ward:
Staff Contact:		Phone No



(Effective January 1, 2023)

Project Data

Note: More detailed statistics may be requested during review of the application

Site Data

Existing total lot area:	sting total lot area: Existing lot frontage:			Existing lot depth:			
	m²			m			m
Building Data							
Date of construction of the existi	ing buil	ding (if know	'n):				
No. of buildings to be retained:	Existing	j:	+ Prop	osed: _		= To	tal
 Ground floor area 	Existir	ng:		m²	Proposed:		m²
Height of building(s)	Ex	isting:	storeys		m		
Minimum Setbacks	Front	Lot Line	Side Lot Line	Э	Side Lot Line		Rear Lot Line
Existing building to be retained		m		m		m	m
Proposed building		m		m		m	m
Other information on setbacks (i	f appro	priate):					
Parking and Loading Data Number of parking spaces provi	ded in p	project:					
Access and Services Road access	way 🗆	Municipal s	treet 🗆 Public	lane	Private right-o	f-way	
Estimated Radio Frequency Emiss	sions as	a percentage	of Safety Code	Six			

As set out in Chapter 441-4 of the City of Toronto Municipal Code, fees are adjusted every January 1st.

Fees may be paid by cash, cheque, debit card, American Express, MasterCard or Visa.

- Payment by American Express, MasterCard and Visa is limited to a maximum of \$20,000.00. Any balance of payment may be paid by cash, cheque or debit card.
- Payment by personal or company cheque that is less than \$2,000.00 must be certified.

Please make all amounts payable to the Treasurer of the City of Toronto.

2023 Telecommunications Tower Application

(Effective January 1, 2023)

Authorization of Agent

I/We		authorize	
(please	e print)		(please print)
	the application form to		our behalf for the lands known as
Name of land owner	(please print)	Signature	Date
Name of land owner	(please print)	Signature	Date Corporate seal(s), if applicable
Signature of Signing Offi	cer(s) of Corporation –		
Signature of Signing Offi	cer(s) of Corporation _		
Declaration of the Land	Owner		
I/We		, do solemnly	declare that
	(please print)		
I have examined the c		on, certify that the informat	described in the application. ion submitted with it is accurate
	ed for each application		ed information and supporting costs which may be determined
Name of land owner	(please print)	Signature	Date
Name of land owner	(please print)	Signature	Date
Applicant's Signature			
Signature of owner/age	nt		Date
	n this forms is called to down		w of Towards Act 6 O 2006 Charter 11

The personal information on this form is collected under the legal authority of the City of Toronto Act, S.O. 2006, Chapter 11. Schedule A, s. 136 (c) and the Radiocommunication Act, R.S.C., 1985, c. R-2. and City of Toronto By-Law No. 251-2008. The information is used to facilitate the land-use consultation process stipulated by Industry Canada in connection with the telecommunications tower application. Questions about this collection can be directed to the Manager, Customer Service, Toronto Building at one of the addresses indicated on top of page 1 of this application.

(Effective January 1, 2023)

Telecommunications Tower Application Checklist

Submission Requirements:

- □ Full Fees and digital pdf copy of all requirements below on CD/DVD or USB drive.
- □ Completed Telecommunications Tower Application Form
- Boundary Plan of Survey
- Context Plan
- □ Building Elevations
- ☐ Roof Plan
- □ Perspective Drawing
- Landscape Plan
- Tree Preservation Plan
- Site Selection / Justification Report, as outlined in Section 4B(c) of the telecommunications protocol available at www.toronto.ca/planning/pdf/clerks_telecom_protocol_2009.pdf
- Colour photograph(s) with proposed telecommunications tower superimposed
- Site Plan in accordance with Site Plan Control Application Submission Requirements, showing proposed leased area available at www.toronto.ca/developing-toronto/pdf/guide_sectionD.pdf
- ☐ Map showing the horizontal distance between the proposed leased area boundary and the nearest property zoned for low density residential uses

Site Statistics (In accordance with the City of Toronto Telecommunications Protocol)

- 1. Height of the Tower*: _____ m 3 times the Height of the Tower _____ m
- Required Notification: _____ m (Greater of either 120 metres or 3 times the height of the tower)

*Note: The City of Toronto's protocol states that the tower height is to be calculated based on the distance between the tip of the highest point of the tower and the crown of the adjacent road. Where information on the elevation of the crown of the road is not available, please visit the site. Visually estimate if there is a grade change between the paved portion of the road and the edge of the road allowance. If not, then assume a crown of 0.1 m. The height of the tower will be equal to the physical height of the tower plus the difference in the height between the spot elevation near the base of the tower minus the spot elevation near the road allowance minus the difference in height between the crown of the road to the height of the spot elevation near the road allowance.

Information/Studies required:

City Planning:

- Natural Heritage Impact Study
- Archaeological Assessment
- □ Heritage Impact Statement (Conservation Strategy)
- Other:

Engineering and Technical Services:

- □ Loading Study
- Stormwater Management Report
- □ Environmental Impact Study
- Contaminated Site Assessment
- Other:

Urban Forestry:

Arborist/Tree Preservation Report

Other:

Toronto Building:

Preliminary Project Review - Recommended

Other:

External Contacts: You should contact these agencies, boards and commissions directly regarding their requirements and any applicable fees.

City Affiliated Agencies:

GO Transit

THIS SECTION FOR OFFICE USE ONLY

Applicant: ____

Location of Site:

Ward: ______ Ward Councillor: _____

_____ File No. ____

Note: Not all of the above requirements will apply to a proposal. The pre-application consultation meeting will determine which of these must be provided with the initial submission to consider the application complete. Requested information/ studies can also be better defined by representatives of the various City divisions. All assessments offered by staff are preliminary and based on the information available. Requirements indicated above are subject to change pending further review of the application(s).