

Authority: Administration Committee Report No. 2, Clause No. 1,  
as adopted by City of Toronto Council on March 6, 7 and 8, 2001  
Enacted by Council: October 4, 2001

**CITY OF TORONTO**

**BY-LAW No. 848-2001**

**To amend Municipal Code Chapter 441, Fees, respecting fees for certain parking tag operations services.**

WHEREAS under section 220.1 of the *Municipal Act*, a municipality may pass by-laws imposing fees or charges on any class of persons for services or activities provided or done by or on behalf of it; and

WHEREAS by the adoption of Clause No. 1 of Administration Committee Report No. 2 at its meeting held on March 6, 7 and 8, 2001, as confirmed by By-law No. 187-2001, Council has authorized the imposition of certain fees for parking tag operations services that were implemented on March 19, 2001, and these fees should be included in Chapter 441 of the Municipal Code;

The Council of the City of Toronto HEREBY ENACTS as follows:

1. Chapter 441, Fees, of The City of Toronto Municipal Code, is amended by adding the following:

**§ 441-8. Parking tag operations services.**

A. Interactive voice response system payment.

- (1) Every person who uses the City's interactive voice response (IVR) system to make a parking infraction payment by credit card shall pay the City Treasurer a user fee of \$1 per transaction.
- (2) The transaction fee shall be automatically added to the parking infraction payment and charged against the credit card.

B. Copies of documents.

- (1) As used in this subsection, the following terms shall have the meanings indicated:

SCREEN PRINTOUT — A computer-generated copy from a computer terminal.

- (2) A fee of \$1 per page shall be paid to the City Treasurer for a screen printout or photocopy of documents or other materials.
- (3) The fee shall be paid before receipt of the copies.

2. This by-law is deemed to have come into force on March 19, 2001.

ENACTED AND PASSED this 4th day of October, A.D. 2001.

CASE OOTES,  
Deputy Mayor

ULLI WATKISS  
City Clerk

(Corporate Seal)