# IN THE SUPREME COURT OF CANADA

(ON APPEAL FROM

(Name of the court appealed from)

**BETWEEN:** 

(Name of the applicant as it appears on the court of appeal judgment)

APPLICANT

(Status of party in the court appealed from)

(Name of the respondent as it appears on the court of appeal judgment)

RESPONDENT

(Status of party in the court appealed from)

\*Note – if you require additional space for your party names, please include a separate page

# MOTION FOR EXTENSION OF TIME

*(Name of the applicant)* 

(Your address, telephone number, fax number and e-mail address, if any)

(Name of the respondent)

(Counsel's name (or party's if unrepresented), address, telephone number, fax number and e-mail address, if any) (If applicable, agent's name, address, telephone number, fax number and e-mail address, if any)

AND:

#### \_\_\_(Page #)

Fill out this form along with the accompanying affidavit <u>only if</u> your deadline to file the response has expired.

## **BETWEEN:**

(Name of the applicant as it appears on the court of appeal judgment)

AND:

(Name of the respondent as it appears on the court of appeal judgment)

## MOTION FOR EXTENSION OF TIME

the *Rules of the Supreme Court of Canada*, for an order extending the time within which the respondent may serve and file his / her response to the application for leave to appeal or any other order that the judge may deem appropriate;

**AND FURTHER TAKE NOTICE** that the motion shall be made on the following grounds:

Clearly number each ground.

*NOTE:* You may include additional pages if you have more grounds.

SIGNED BY

(Your signature)

#### (Page #)

### **AFFIDAVIT** IN SUPPORT OF MOTION FOR EXTENSION OF TIME

(Sworn affidavit setting out the reason or reasons for the delay.)

I,\_\_\_\_\_, DO HEREBY MAKE OATH AND SAY AS FOLLOWS: (Your name)

Clearly number each ground.

You may include additional pages if needed. NOTE:

Sworn before meininon(Name of city, town, etc.)(Name of province or territory) (Date)

(A Commissioner for Oaths)

(Your signature)