

No. 37447

June 1, 2017

Le 1 juin 2017

Coram: McLachlin C.J. and Abella,  
Moldaver, Karakatsanis, Wagner, Gascon,  
Côté, Brown and Rowe JJ.

Coram : La juge en chef McLachlin et les  
juges Abella, Moldaver, Karakatsanis,  
Wagner, Gascon, Côté, Brown et Rowe

**BETWEEN:**

**ENTRE :**

SEIU-West

SEIU-West

Applicant

Demandeur

- and -

- et -

Cypress Regional Health Authority, Five  
Hills Regional Health Authority, Heartland  
Regional Health Authority, Saskatoon  
Regional Health Authority and  
Saskatchewan Association of Health  
Organizations

Cypress Regional Health Authority, Five  
Hills Regional Health Authority, Heartland  
Regional Health Authority, Saskatoon  
Regional Health Authority et Saskatchewan  
Association of Health Organizations

Respondents

Intimés

**AND BETWEEN:**

**ET ENTRE :**

Saskatchewan Government and General  
Employees' Union

Saskatchewan Government and General  
Employees' Union

Applicant

Demandeur

- and -

Saskatchewan Health Care Association,  
Keewatin Yatthe Regional Authority,  
Mamawetan Churchill River Health  
Authority, Kelsey Trail Health Authority  
and Government of Saskatchewan  
(Ministry of Health)

Respondents

- and -

Saskatchewan Labour Relations Board and  
Canadian Union of Public Employees

Interveners

JUDGMENT

The applications for leave to appeal from  
the judgment of the Court of Appeal for  
Saskatchewan, Number CACV2757, 2016  
SKCA 161, dated December 12, 2016, are  
dismissed with costs.

- et -

Saskatchewan Health Care Association,  
Keewatin Yatthe Regional Authority,  
Mamawetan Churchill River Health  
Authority, Kelsey Trail Health Authority et  
gouvernement de la Saskatchewan (Ministry  
of Health)

Intimés

- et -

Saskatchewan Labour Relations Board et  
Syndicat canadien de la fonction publique

Intervenants

JUGEMENT

Les demandes d'autorisation d'appel de  
l'arrêt de la Cour d'appel de la  
Saskatchewan, numéro CACV2757, 2016  
SKCA 161, daté du 12 décembre 2016, sont  
rejetées avec dépens.

J.S.C.C.  
J.C.S.C.