



City of Chicago



R2016-987

Office of the City Clerk

Document Tracking Sheet

Meeting Date:	12/14/2016
Sponsor(s):	Burke (14)
Type:	Resolution
Title:	Tribute to late Hardy Myers
Committee(s) Assignment:	

RESOLUTION

WHEREAS, The Honorable Hardy Myers has been called to eternal life by the wisdom of God at the age of 77; and

WHEREAS, The Chicago City Council has been informed of his passing by Alderman Edward M. Burke; and

WHEREAS, The Honorable Hardy Myers was the loving and devoted husband of Mary Ann; and

WHEREAS, The Honorable Hardy Myers was a former legislator who served three terms as the Attorney General of Oregon; and

WHEREAS, The son of a lumberman, the Honorable Hardy Myers graduated from the University of Mississippi and the University of Oregon School of Law; and

WHEREAS, The Honorable Hardy Myers served for decades as an attorney before seeking public office; and

WHEREAS, The Honorable Hardy Myers served as a member of the Oregon House of Representatives from 1974 to 1985, including a period as Speaker; and

WHEREAS, The Honorable Hardy Myers served as Attorney General of Oregon from 1997 to 2009 and during his tenure in office defended Oregon's physician-assisted suicide law in the federal courts and championed legislation against tobacco companies; and ; and

WHEREAS, The hard work, sacrifice and dedication of the Honorable Hardy Myers serve as an example to all; and

WHEREAS, To his beloved family, the Honorable Hardy Myers imparts a legacy of faithfulness, service and dignity; now, therefore

BE IT RESOLVED, That we, the Mayor and the members of the Chicago City Council, assembled this fourteenth day of December, 2016, do hereby commemorate The Honorable Hardy Myers for his grace-filled life and do hereby express our condolences to his family; and

BE IT FURTHER RESOLVED, That a suitable copy of this resolution be presented to the family of The Honorable Hardy Myers Xxx.

A handwritten signature in black ink, appearing to be 'JMB', written over a horizontal line.

Alderman - 14th Ward