July 13, 2010

REVISED MEETING NOTICE

Senator Tony S. Grindberg, Chairman, has called a meeting of the **WORKFORCE COMMITTEE**.

Date: Monday and Tuesday, July 19-20, 2010

Time: 1:00 p.m., Monday, July 19, 2010
8:30 a.m., Tuesday, July 20, 2010

Place: Roughrider Room, State Capitol, Bismarck

Agenda: Receipt of report from the Statewide Longitudinal Data System Committee on the status of the plan for a longitudinal data system, receipt of report from the State Board of Higher Education on the status of the training activities provided by the four institutions of higher education assigned primary responsibility for workforce training, and receipt from the Department of Commerce of compilation and summary of state grantor reports filed and reports of state agencies awarded business incentives; and receipt of testimony and information and committee consideration of the studies of the establishment of a higher education student trust fund, technology-based entrepreneurship and economic development best practices, the state's system for addressing workforce needs through a workforce system initiative, the means by which the North Dakota University System can further contribute to developing and attracting human capital to meet the state's economic and workforce needs, the establishment and development of certified technology parks, and the state's workforce system

Special Note: Anyone who plans to attend the meeting and needs assistance because of a disability should contact the Legislative Council staff as soon as possible.

Committee Members: Senators Tony S. Grindberg, Tim Flakoll, Ray Holmberg, Karen K. Krebsbach, Dave Nething, Larry J. Robinson, Mac Schneider, Tom Seymour, Ryan M. Taylor; Representatives Donald L. Clark, Eliot Glassheim, Nancy Johnson, Lee Kaldor, Lisa Meier, Corey Mock, Lee Myxter, Michael R. Nathe, Ken Svedjan, Clark Williams

Staff Contact: Jennifer S. N. Clark, Counsel

Any member unable to attend this meeting is asked to notify this office as soon as possible.

Sincerely,

Jim W. Smith
Director

JWS/AL