



Tentative Agenda

25.5112.02000

Revised 4/9/2024

RETIREMENT COMMITTEE

Tuesday, April 30, 2024 Roughrider Room, State Capitol Bismarck. North Dakota

10:00 a.m. Call to order

Roll call

Consideration of the minutes of the February 7, 2024, meeting

10:05 a.m. <u>Presentation</u> by a representative of the Public Finance Authority regarding bond rates

and market conditions, future bonding options for the Legislative Assembly to consider, and the potential for budget savings if bonding is used to address the unfunded liability

of the PERS main system defined benefit plan

11:05 a.m. Presentation by a representative of the Public Employees Retirement System (PERS)

regarding the status of the closure of the main system defined benefit plan and an

update of the timing of transitioning to the new defined contribution plan

11:30 a.m. Presentation by a representative of Sagitec Solutions, LLC regarding a projected

timeline of the PERS system upgrades, programming changes necessary to transition to the new defined contribution plan, and any anticipated challenges related to the

transition

12:00 noon Recess

1:00 p.m. Presentation by a representative of Empower regarding services provided by the

organization, experience with government defined contribution plans, and plans for the administration of North Dakota's new defined contribution plan, including any anticipated administrative, information technology, or timing challenges related to the

new plan

2:00 p.m. Comments by interested persons

2:15 p.m. Committee discussion

2:30 p.m. Adjourn

A livestream of the meeting will be available to the public at: https://video.ndlegis.gov.

Committee Members

Representatives: Jason Dockter (Chairman), Jorin Johnson, Mike Lefor, Scott Louser, SuAnn Olson,

Mitch Ostlie, Brandy Pyle, Bernie Satrom, Austen Schauer, Greg Stemen

Senators: Randy A. Burckhard, Dick Dever, Karen K. Krebsbach, Dean Rummel, Shawn Vedaa, Mark F.

Weber

Staff Contacts: Beth Dittus, Counsel

Levi Kinnischtzke, Senior Fiscal Analyst