EMPLOYES' RETIREMENT SYSTEM OF THE CITY OF MILWAUKEE ANNUITY AND PENSION BOARD

Minutes of the Administration and Operations Committee Meeting held January 19, 2017

The meeting was called to order at 8:45 a.m.

Committee Members Present: John Barmore

Martin Matson

Committee Members Not Present: Gerald Pace (excused)

ERS Staff Present: Bernard J. Allen, Executive Director

David Silber, Chief Investment Officer Kelly Reid, Chief Technology Officer Melody Johnson, Chief Financial Officer/

Interim Deputy Director

Mary Turk, Business Operations Analyst

Jan Wills, Board Stenographer

Others Present: Miriam Horwitz, City Attorney's office.

Approval of Experis Internal Audit Statement of Work #3. An updated Third Amendment to the Contract Between the Employes' Retirement System of the City of Milwaukee and Experis was presented to the Committee. Mr. Allen noted the assistant city attorney's recommendation to add an additional Experis contract employee to the Amendment along with a Pledge of Confidentiality statement for that employee.

It was moved by Mr. Matson, seconded by Mr. Barmore, and unanimously carried, to approve the Experis Internal Audit Statement of Work #3.

IT Projects Portfolio. As a matter of information, Committee members received the ERS IT Portfolio Report dated January 19, 2017. Ms. Reid updated the Committee on the technology projects and a snapshot of the IT portfolio as of January 19, 2017. Discussion ensued regarding the IT projects. Ms. Reid said her department is waiting for salary approval from DER and the Chair of the Finance & Personnel Committee for the Network Administrator position. Ms. Reid is looking at in-sourcing current contract employee positions.

Organizational/Personnel Update. As a matter of information, Committee members received a copy of the Organizational/Personnel Update dated January 19, 2017. The Employes' Retirement System is working with DER to fill the positions of Pension Accounting Specialist and Disability Specialist Sr. as well as the Network Administrator position.

