# MEETING OF THE AUDIT COMMITTEE OF THE CITY OF GREATER SUDBURY

### Council Chamber Tom Davies Square

## Tuesday, March 1 2016 Commencement: 4:08 p.m.

### COUNCILLOR DEB MCINTOSH IN THE CHAIR

<u>Present</u> Councillors Dutrisac, Kirwan, Jakubo, Sizer, McIntosh, Cormier, Landry-Altmann, Mayor Bigger

<u>City Officials</u> Kevin Fowke, Interim Chief Administrative Officer/Director of Human Resources & Organizational Development; Ron Foster, Auditor General; Ron Henderson, General Manager of Citizen and Leisure Services; Lorraine Laplante, Manager of Accounting/Deputy Treasurer; Brigitte Sobush, Deputy City Clerk; Danielle Wicklander, Legislative Compliance Coordinator

### **DECLARATIONS OF PECUNIARY INTEREST AND THE GENERAL NATURE THEREOF**

None declared

#### PRESENTATIONS

Item 1 Report on Recommendations from the Shenandoah Group <u>LLP.</u> Report dated February 16, 2016 from the Auditor General regarding status report on recommendations from the Shenandoah Group, LLP.

Ron Foster, Auditor General provided an electronic presentation regarding recommendations from the Shenandoah Group, LLP.

The following resolution was presented:

AC2016-03 Jakubo/Sizer: THAT the City of Greater Sudbury receives the report dated February 16, 2016 from the Auditor General's Office showing the status of the recommendations from the Shenandoah Group, LLP and that it supports the implementation plan for the recommendations.

#### CARRIED

#### MANAGER'S REPORTS

Item R-1 Report<br/>regarding Updated Audit<br/>Work Plan for 2016 to<br/>2018Report dated February 16, 2016 from the Auditor General<br/>regarding Updated Audit Work Plan for 2016 to 2018.Mathematical ControlThe following resolution was presented:<br/>AC2016-04 Sizer/Jakubo: THAT the City of Greater Sudbury<br/>receives the report dated February 16, 2016 from the Auditor<br/>General's Office showing the Updated Audit Work Plan for 2016 to<br/>2018.AdjournmentJakubo/Sizer: THAT this meeting does now adjourn.<br/>Time: 4:56 p.m.

CARRIED

Brigitte Sobush, Deputy City Clerk