

Date: October 17 2017 MEMORANDUM

To: City of Santa Monica Audit Subcommittee

From: Mark Steranka

Subject: Internal Audit Status Report August 16, 2017 through October 15, 2017

Accounts Receivable Review

- Schedule: June 1, 2017 through November 30, 2017
- Activities for This Period: Performed document review and developed and administered survey.
- Activities for Next Period: Conduct interviews, perform analysis, and prepare report.
- Issues: none

Compensation Review

- Schedule: July 1, 2017 through January 31, 2018
- Activities for This Period: Performed data gathering, performed peer benchmarking, and initiated data analysis.
- Activities for Next Period: Complete data analysis and prepare preliminary findings.
- Issues: none

Policies and Procedures Validation:

- Schedule: August 1, 2016 through June 30, 2018
- Activities for This Period: Reviewed materials provided by City and validated findings.
- Activities for Next Period: Review materials provided by City and validate findings.
- Issues: none

Supervisor Training:

- Schedule: September 1, 2016 through November 15, 2017
- Activities for This Period: Updated training materials.
- Activities for Next Period: Record a webinar for broad dissemination.
- Issues: none

P-Card Internal Controls Testing

- Schedule: November 15, 2017 through February 28, 2018
- Activities for This Period: none
- Activities for Next Period: Schedule kickoff meeting.
- Issues: none

Assurance, tax, and consulting offered through
Moss Adams LLP. Wealth management offered througi
Moss Adams Wealth Advisors LLC. Investment bankin,

Fleet Efficiency Study

- Schedule: November 15, 2017 through February 28, 2018
- Activities for This Period: Conducted initial scoping call.
- Activities for Next Period: Schedule kickoff meeting for November.
- Issues: none

Big Blue Buss Overtime Study

- Schedule: January 1, 2018 through March 31, 2018
- Activities for This Period: Conducted initial scoping call.
- Activities for Next Period: Schedule kickoff meeting for January.
- Issues: none