# DRAFT Agenda Seattle Water Supply System Operating Board Meeting July 2, 2020

### SKYPE TELECONFERENCE MEETING

1:00 PM to 3:00 PM

5 minutes 1. Welcome and Introductions

5 minutes 2. <u>Agenda/Minutes</u>

2a. Review and Approve June 4, 2020 Meeting Minutes (Att. 2a)

**Board Action Requested**: Review and Approve

2b. Review and Approve July 2, 2020 Board Agenda (Att. 2b)

**Board Action Requested**: Review and Approve

### 3. New Business

20 minutes 3a. 2019 Annual True-up Results

(Att. 3a)

(1:15-1:35)

Laurie Tish and Nicole Siekmeier Janes from Moss Adams along with Regina Carpenter, SPU Principal Economist, will go over the results of the 2019 Annual True-up.

**Board Action Requested**: Review and Vote on the Procedures as Performed

40 minutes **3b. Water Supply – Operational Changes** 

(Att. 3b)

(1:35-2:15) Alan Chinn, SPU Water Resource Engineer will give an overview of the water supply and how SPU has improved our approach over the years.

**Board Action:** Information only

30 minutes 3c. Tolt Slide Improvements

(Att. 3c)

(2:15 -2:45) Brent Lackey, SPU Strategic Advisor will present an update on the critical work underway to install horizontal groundwater drains and to design relining a section of landslide-impacted Tolt Pipeline #1.

**Board Action Requested:** Information Only

# (2:45–2:55) 4. Executive Summaries and Other Business

• Water Consumption from Watersheds vs. Rate studies

(Att. 4a)

• \*Water Supply update

(Att. 4b)

- Reclaimed Water update
- COVID-19
- CIP Updates
- Risk & Resiliency Workshop
- Transitioning from Skype to WEBEX

### 5. Future Meetings

- August 13, 2020
- September 3, 2020

## 5 minutes

### 6. Good of the Order

(2:55 - 3:00)

Board members to provide brief updates on issues that relate to Operating Board business.

# 7. Public Comment Period

# 8. Adjourn

\*Current Water Supply information can be found at: <a href="http://www.seattle.gov/util/MyServices/Water/WaterSupply/index.htm">http://www.seattle.gov/util/MyServices/WaterSupply/index.htm</a>