IMPACT STATEMENT

Legislation title: Appoint Clark Tenney and reappoint Eric Benson to the Towing Board of Review terms expiring August 19, 2016; and appoint Scott Bradley and reappoint Debra Haugen and Ed Ferrero to the Towing Board of Review for a term expiring August 19, 2017. (Report)

Contact name: Patrick Kramer, PBOT
Contact phone: 503-865-2489
Presenter name: Patrick Kramer

Purpose of proposed legislation and background information:

There are five Towing Board of Review positions that are due for confirmation. There are two Industry Representative positions for terms expiring August 5, 2016 and three Public Representatives positions for terms expiring August 5, 2017.

Mr. Tenney and Mr. Benson are candidates for Industry Representative positions on the Board. These positions are voted on by the towing industry. Mr. Benson was reelected by the industry to serve on the Board as an industry representative, while Mr. Tenney was elected by the industry. These two nonvoting members are representatives of the towing industry and serve for 1 year subject to confirmation by the Council. (PCC 3.98)

Scott Bradley, Debra Haugen and Ed Ferrero are candidates for public representative positions on the Board. These are "members of the general public with no affiliation with the towing industry, appointed by the Mayor, subject to confirmation by the City Council to serve for a period of 2 years." (PCC 3.98) Ms. Haugen and Mr. Ferrero are renewing their positions after years of excellent service on the Board. Mr. Bradley is a well-qualified applicant to fill an existing vacancy. No other applications have been received.

Financial and budgetary impacts:

- None.

Community impacts and community involvement:

- Community involvement is solicited for new appointments but not for reappointments.

Budgetary Impact Worksheet

Does this action change appropriations?
☐ **YES**: Please complete the information below.
☒ **NO**: Skip this section

Fund	Fund Center	Commitment Item	Functional Area	Funded Program	Grant	Sponsored Program	Amount