



Legislation Details

File #:	16-4457	Version:	1	Name:			
Туре:	Agenda Item			Status:	Consent Calendar		
File created:	7/21/2016			In control:	City Council		
On agenda:	7/28/2016			Final action:	7/28/2016		
Title:	LIABILITY CLAIMS/LAWSUITS The claim(s)/lawsuit(s) listed below was/were received by the City. Where applicable, the claim (s)/lawsuit(s) have been/are being researched and/or reviewed by Washington Cities Insurance Authority (WCIA). The claim(s)/lawsuit(s) status is/are as follows:						
	NEW: Bill Baker, DOI: 01/01/2016. Claimant alleges that a city owned tree was not properly maintained ar caused damage to his roof. Jim Chenoweth, DOI: 06/02/2016. Claimant alleges costs incurred to fix damage to tankless Naviar water heater caused by the city plunging the main line on May 26, 2016.						
	Colleen Goodr when problem			25/2016. Claimant alleges costs incurred as a result of a broken sewer line ide.			
	Pam Hendrickson, DOI: 05/01/2016. Claimant alleges property damage to lawn mower caused by city owned tree stump.						
	William Kasch, DOI: 06/01/2015. Claimant alleges property damage as a result of the Washington Way Bridge construction project. Claim tendered to contractor's insurer.						
	DENIED: Bill Baker, DOI: 01/01/2016. Claimant alleges that a city owned tree was not properly maintained and caused damage to his roof.						
	Jim Chenoweth, DOI: 06/02/2016. Claimant alleges costs incurred to fix damage to tankless Navian water heater caused by the city plunging the main line on May 26, 2016.						
	SETTLED: Patricia Burke, DOI: 04/12/2016. Claimant alleges injuries sustained as a result of a trip-and-fall over poorly maintained city sidewalk located at 2225 Hemlock St, Longview.						
	Colleen Goodrich, DOI: 06/25/2016. Claimant alleges costs incurred as a result of a broken sewer line when problem was on city side.						
	STAFF CONTACT: Kaylee Cody, City Clerk Brian Loos, Risk & Safety Manager						
Sponsors:		,					
Indexes:							
Code sections:							
Attachments:							
Date	Ver. Action By			Ac	ion Result		