



Legislation Details

File #:	22-0708	Version:	1	Name:	HR - Excess Municipal Liability insurance
Type:	Contract	Status:		CCIS:	CCIS
File created:	6/6/2022	In control:		City Council:	City Council
On agenda:	6/21/2022	Final action:		6/21/2022:	6/21/2022
Title:	Recommendation to authorize City Manager, or designee, to purchase, through Alliant Insurance Services, Inc., the following insurance policies: Excess Municipal Liability insurance, at a total premium not to exceed \$5,728,472 with multiple carriers for a 12-month period beginning July 1, 2022; a buy-down deductible of the Self-Insured Retention (SIR) down to \$7,500,000 from Safety National at a premium not to exceed \$1,335,712; a buy-down deductible of the SIR down to \$5 million for first claim only involving Officer Involved Shooting with Lloyd's of London at a premium not to exceed \$693,840; Airport Liability insurance at a premium not to exceed \$115,450 from National Union Insurance Company; Aircraft Liability and Hull Insurance for police helicopters at a premium not to exceed \$59,850 from National Union Insurance Company; Storage Tank insurance at a premium not to exceed \$32,079 from Liberty Surplus Lines; SPILLS pollution coverage at a premium not to exceed \$11,094; Drone coverage at a premium not to exceed \$8,746 from Starr Indemnity & Liability Co.; Crime coverage from National Union Fire Insurance Company of Pittsburgh, PA, and Berkley Insurance Company at a premium not to exceed \$42,387; Volunteer Medical coverage at a premium not to exceed \$12,000; Marine insurance from International Marine Underwriters (IMU) at a premium not to exceed \$388,549; Cyber Excess coverage at a premium not to exceed \$357,357 from Beazley; and, Cyber Breach Response buy-up for premium not to exceed \$7,669, for the period of July 1, 2022, to July 1, 2023, for all liability policies. (Citywide)				
Sponsors:	Human Resources				
Indexes:					
Code sections:					
Attachments:	1. 062122-R-39sr				

Date	Ver.	Action By	Action	Result
6/21/2022	1	City Council	approve recommendation	Pass