Methods:

Salary data come from CMV budgets available on the city website. When "actual" salary numbers are presented in the budget, those numbers are used instead of "adopted" salary info.

The "inflation adjusted" data series shows how salary would have grown in each department if growth was restricted to the rate of inflation using regional CPI data published by the US Bureau of Labor Statistics (see graphic below). The inflation adjusted serious DOES NOT consider the effect that staff additions and subtractions have on salary growth; it simply shows what salary would be for each department if salary growth was tied to the CPI. My intent is not to judge whether salary growth above inflation is justified. That said, total salaries for CMV have grown significantly faster than inflation since 2006. Considering that the city has significant financial problems, it seems unlikely that this rate of growth is sustainable. In addition, it raises questions as to the prudence of the rapid salary escalation that has occurred particularly over the last few years.



U.S. BUREAU OF LABOR STATISTICS

Databases, Tables & Calculators by Subject



Data extracted on: February 21, 2022 (2:04:39 PM)

CPI for All Urban Consumers (CPI-U)

12-Month Percent Change

Series Id: CUURS12ASA0,CUUSS12ASA0

Not Seasonally Adjusted

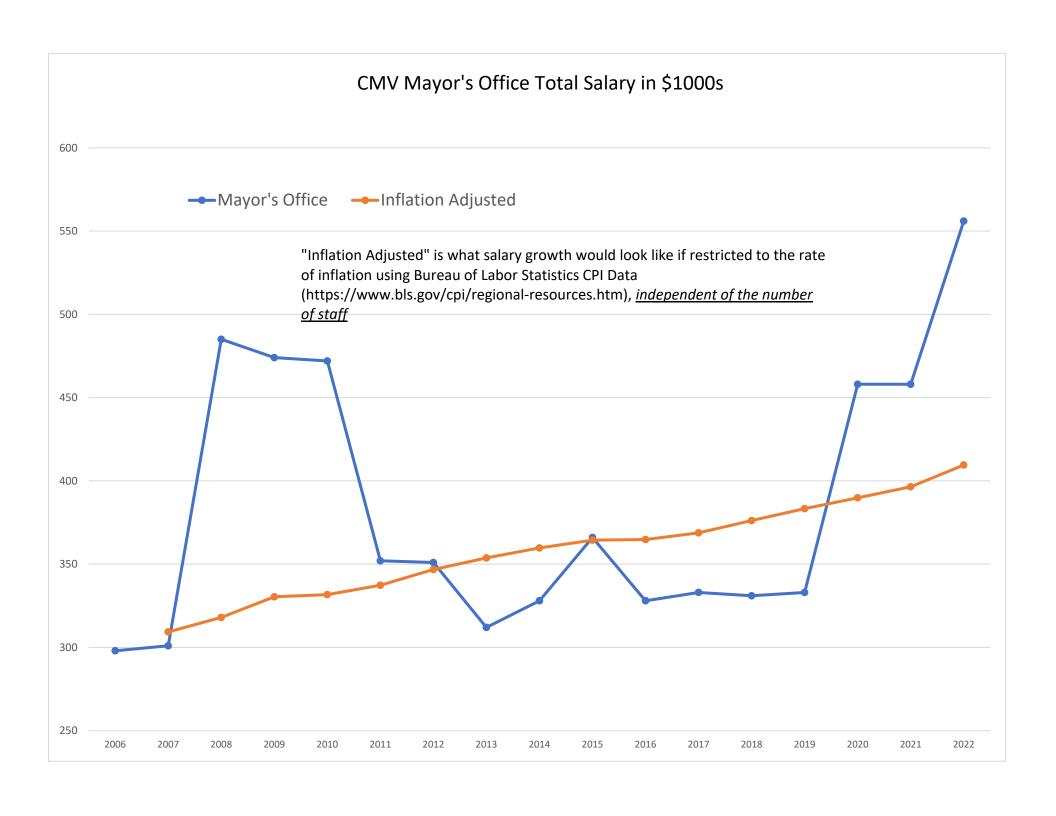
Series Title: All items in New York-Newark-Jersey City, NY-NJ-PA, all urban consumers, not seasonally adjusted

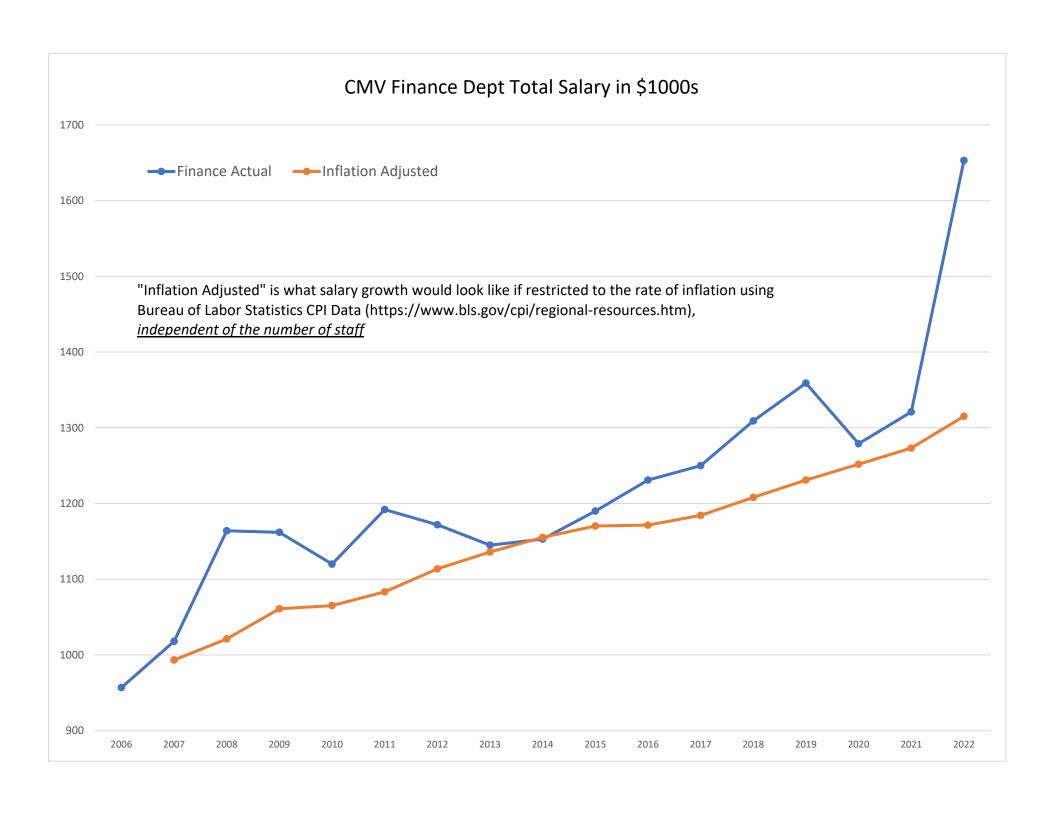
New York-Newark-Jersey City, NY-NJ-PA

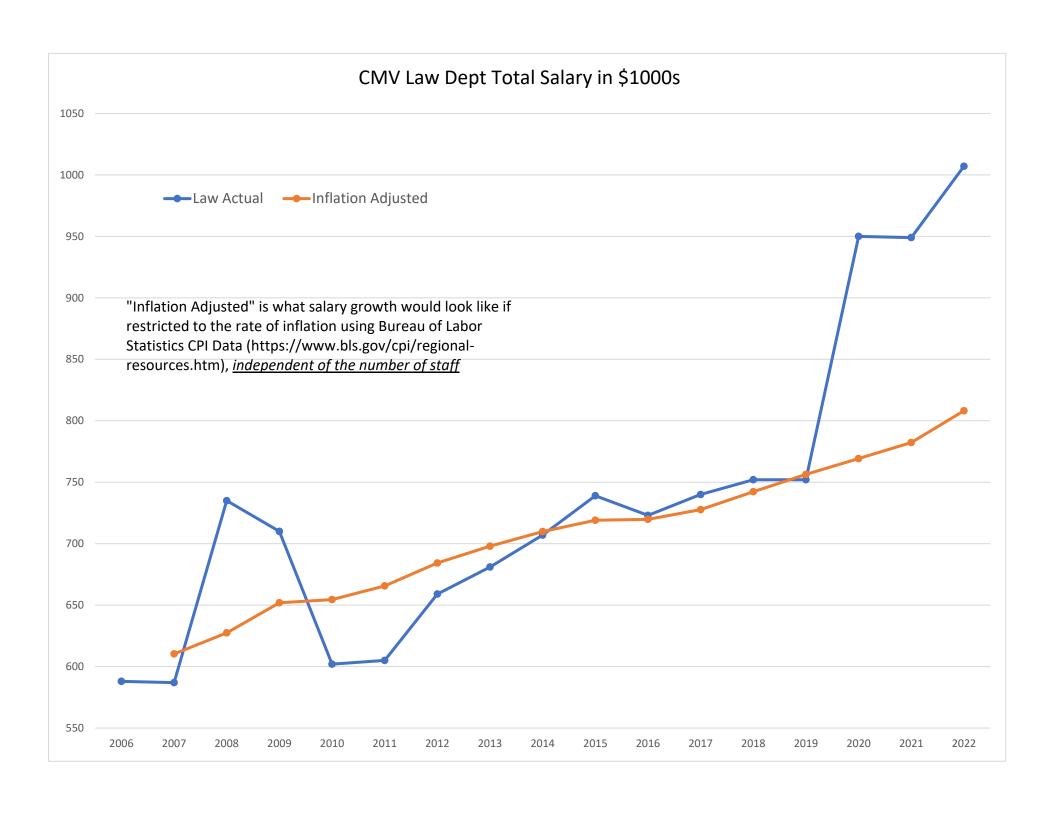
Item: All items Base Period: 1982-84=100

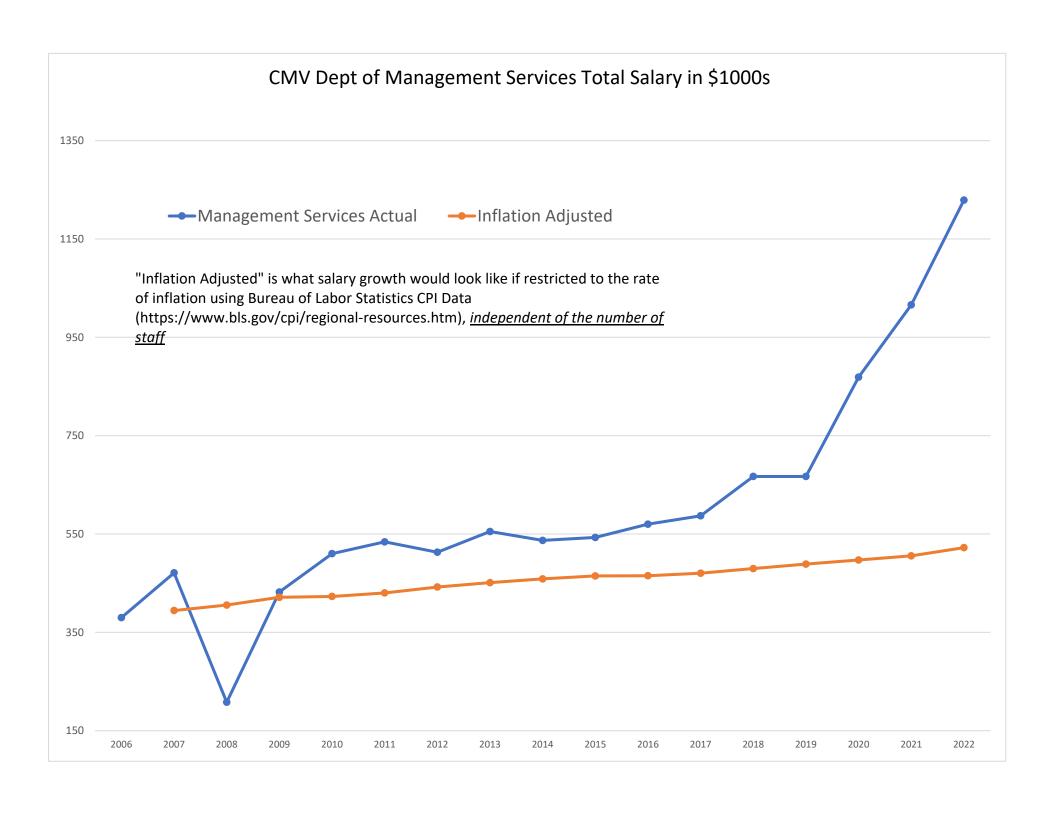
Download: 🔣 💶

Year	Annual
2005	3.9
2006	3.8
2007	2.8
2008	3.9
2009	0.4
2010	1.7
2011	2.8
2012	2.0
2013	1.7
2014	1.3
2015	0.1
2016	1.1
2017	2.0
2018	1.9
2019	1,7
2020	1.7
2021	3.3









CMV Social Services Total Salary in \$1000s

<u>Includes the following departments:</u> Veterans, Developmental Disabilities, Program Aging, Office Aging, Nutrition, Recreation Admin, Playground & Rec Centers, Neighborhoods, Youth Programs, Youth Bureau, and Youth Centers

