



Legislation Details (With Text)

**File #:** 2021-1904      **Version:** 1

**Type:** Resolution      **Status:** Passed Finally

**File created:** 9/17/2021      **In control:** Committee on Innovation, Performance and Asset Management

**On agenda:** 9/21/2021      **Final action:** 10/5/2021

**Enactment date:** 10/5/2021      **Enactment #:** 647

**Effective date:**

**Title:** Resolution amending Resolution No. 750 of 2019 authorizing the Mayor, the Director of Permits, Licenses, and Inspections, the Director of City Planning and the Chief of Innovation & Performance to enter into an Amended Professional Service Agreement or Agreements with buildingeye, Inc. ("buildingeye") to purchase software and related support services that will create an interactive map for internal and public visual display of planning, permit, license, and violation data" in order to add an additional year of services and \$71,540 of compensation.

**Sponsors:**

**Indexes:** AGREEMENTS (AMENDING)

**Code sections:**

**Attachments:** 1. 2021-1904 Cover Letter-Legislation Letter - Buildingeye 2021, 2. 2021-1904 -2021- 2022 buildingeye Waiver of Competitive Process, 3. Summary 2021-1904

Date	Ver.	Action By	Action	Result
10/11/2021	1	Mayor	Signed by the Mayor	
10/5/2021	1	City Council	Passed Finally	Pass
9/29/2021	1	Standing Committee	Affirmatively Recommended	Pass
9/21/2021	1	City Council	Read and referred	

Resolution amending Resolution No. 750 of 2019 authorizing the Mayor, the Director of Permits, Licenses, and Inspections, the Director of City Planning and the Chief of Innovation & Performance to enter into an Amended Professional Service Agreement or Agreements with buildingeye, Inc. ("buildingeye") to purchase software and related support services that will create an interactive map for internal and public visual display of planning, permit, license, and violation data" in order to add an additional year of services and \$71,540 of compensation.

**Be it resolved by the Council of the City of Pittsburgh as follows:**

**Section 1.** Resolution authorizing the Mayor, the Director of Permits, Licenses, and Inspections, the Director of City Planning and the Chief of Innovation & Performance to enter, on behalf of the City of Pittsburgh, into a ~~Second~~ **an** Amended Professional Service Agreement or Agreements with buildingeye, Inc. ("buildingeye") to purchase software and related support services that will create an interactive map for internal and public visual display of planning, permit, license, and violation data. The general objective of retaining buildingeye is to provide one public information source displaying all permit types, licenses, violations, and planning information for a geographic address in order for City processes to become more transparent.

**Section 2.** The overall cost of said ~~Second~~ Amended Agreement(s) shall not exceed **Four Hundred Twelve Thousand Eight Hundred Forty Dollars and No Cents (\$412,840.00)**. ~~Three Hundred and Forty~~

~~One Thousand and Three Hundred Dollars and No Cents (\$341,300).~~ Payments shall be chargeable to and payable according to the account codes and item numbers as set forth in Section 2 below. Said ~~Second~~ Amended Agreement(s) shall be approved as to form by the City Solicitor.

2016	\$51,000.00	11101.53.53509.2700244600.2016
	\$15,000.00	11101.53.53901.110000.2016
2017	\$22,500.00	11101.53.53509.2700244600.2017
	\$7,500.00	11101.53.53901.110000.2017
2018	\$83,750.00	2700244600.53901.00
	\$26,250.00	11101.53.53901.110000.2018
2019	\$49,500.00	11101.53.53901.130000.2019
	\$16,500.00	11101.53.53901.110000.2019
2020	\$51,975.00	2700244600.53901.00
	\$17,325.00	11101.53.53901.110000.2020
<b><u>2021</u></b>	<b><u>\$53,655.00</u></b>	<b><u>2700244600.53509.53</u></b>
	<b><u>\$17,885.00</u></b>	<b><u>11101.53.53901.110000.2021</u></b>

TOTAL NOT-TO-EXCEED AMOUNT: ~~\$341,300~~ **\$412,840.00**

**Section 3.** Any Ordinance or Resolution or part thereof conflicting with the provisions of this Resolution is hereby repealed so far as the same affects this Resolution.