



Legislation Details (With Text)

File #: 2023-2302 **Version:** 1

Type: Resolution **Status:** Passed Finally

File created: 12/8/2023 **In control:** Committee on Innovation, Performance, Asset Management, and Technology

On agenda: 12/12/2023 **Final action:** 12/18/2023

Enactment date: 12/18/2023 **Enactment #:** 898

Effective date: 12/27/2023

Title: Resolution authorizing the Mayor and the Director of the Department of Innovation & Performance, on behalf of the City of Pittsburgh, to enter into Startup Participation Agreements with selected entities as part of the cohorts of PGH Lab and further authorizing the Mayor and Director of the Department of Innovation & Performance to enter into Program Participation Agreements with local municipal entities to allow such entities to test products and services through PGH Lab, at a total cost not-to-exceed One Hundred Thousand Dollars (\$100,000) over 1 year.

Sponsors:

Indexes: AGREEMENTS

Code sections:

Attachments: 1. 2023-2302 Cover Letter-PGH Lab revised legislation letter 2 - Waive Rule 8 - signed, 2. Summary 2023-2302

Date	Ver.	Action By	Action	Result
12/27/2023	1	Mayor	Signed by the Mayor	
12/18/2023	1	City Council	Passed Finally	Pass
12/13/2023	1	Standing Committees	Affirmatively Recommended	Pass
12/12/2023	1	City Council	Read and referred	
12/12/2023	1	City Council	Waived under Rule 8	Pass

Resolution authorizing the Mayor and the Director of the Department of Innovation & Performance, on behalf of the City of Pittsburgh, to enter into Startup Participation Agreements with selected entities as part of the cohorts of PGH Lab and further authorizing the Mayor and Director of the Department of Innovation & Performance to enter into Program Participation Agreements with local municipal entities to allow such entities to test products and services through PGH Lab, at a total cost not-to-exceed One Hundred Thousand Dollars (\$100,000) over 1 year.

Whereas, PGH Lab is a program led by the City of Pittsburgh, Department of Innovation & Performance, and is designed to allow startup companies located in the City of Pittsburgh and Allegheny County to test their products and services for a limited engagement of 3-12 months with the City of Pittsburgh or a local municipal entity; and

Whereas, PGH Lab regularly plans for collaboration with cohorts, which are the groups of startup companies to offer projects and/or services for pilot testing; and

Whereas, together those participating in PGH Lab will use technology and new services to make the City of Pittsburgh more efficient, transparent, sustainable, and inclusive.

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

Section 1. The Mayor and the Director of the Department of Innovation & Performance, on behalf of the City of Pittsburgh, are authorized to enter into Startup Participation Agreements with selected entities as part of the cohorts of PGH Lab and further authorizing the Mayor and Director of the Department of Innovation & Performance to enter into Program Participation Agreements with local municipal entities to allow such entities to test products and services through PGH Lab.

Compensation in the form of allotted monthly stipends will be given to each company when completion of terms found in the contract timeline are met. Funds shall be paid to the PGH Lab cohort companies at a cost not to exceed Twenty-Five Thousand Dollars (\$25,000), at a total cost not-to-exceed One Hundred Thousand Dollars (\$100,000) over 1 year.

Section 2. The City Controller shall encumber the funds, subject to final appropriation by City Council, from the following chart account:

2023

11101.103000.53.53901.2023	\$100,000
TOTAL NOT TO EXCEED	\$100,000

Section 3. The total authorized spend of each contract shall be as follows:

Noteful - \$25,000.00
AiMiLi (Artificial Intelligent Monitored Infrastructures by Light Sensors) - \$25,000.00
VELO AI, Inc. - \$25,000.00
Qarar - \$25,000.00

Section 4. The agreements or agreements and amendments are subject to the approval of the City Solicitor as to form.