



Legislation Details (With Text)

**File #:** 2024-0597      **Version:** 1

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

**File created:** 6/14/2024      **In control:** Committee on Finance and Law

**On agenda:** 6/18/2024      **Final action:** 7/2/2024

**Enactment date:** 7/2/2024      **Enactment #:** 443

**Effective date:** 7/3/2024

**Title:** Resolution authorizing the issuance of a warrant in favor of Julian Simpson in an amount not to exceed TWO THOUSAND NINE HUNDRED TWENTY-FIVE DOLLARS AND ZERO CENTS (\$2,925.00) over one year, in full and final settlement of a claim (24C-0099) for damage to her parked vehicle from a City ES vehicle on February 22, 2024. (Executive Session held 6/18/24)

**Sponsors:**

**Indexes:** WARRANT

**Code sections:**

**Attachments:** 1. 2024-0597 Cover Letter-Julian Simpson Claim Settlement (24C-0099) - Council Letter, 2. Summary 2024-0597

Date	Ver.	Action By	Action	Result
7/3/2024	1	Mayor	Signed by the Mayor	
7/2/2024	1	City Council	Passed Finally	Pass
6/26/2024	1	Standing Committees	Affirmatively Recommended	Pass
6/18/2024	1	Executive Session	Executive Session Held	
6/18/2024	1	City Council	Read and referred	

Resolution authorizing the issuance of a warrant in favor of Julian Simpson in an amount not to exceed TWO THOUSAND NINE HUNDRED TWENTY-FIVE DOLLARS AND ZERO CENTS (\$2,925.00) over one year, in full and final settlement of a claim (24C-0099) for damage to her parked vehicle from a City ES vehicle on February 22, 2024.

*(Executive Session held 6/18/24)*

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

**Section 1.** The Mayor is hereby authorized to issue and the City Controller to countersign a warrant in favor of Julian Simpson in an amount not to exceed TWO THOUSAND NINE HUNDRED TWENTY-FIVE DOLLARS AND ZERO CENTS (\$2,925.00) over one year, in full and final settlement of a claim (24C-0099) for damage to her parked vehicle from a City ES vehicle on February 22, 2024, charging same to Code 11101.108000.58.58105.2024.