

## Introduction

The City of George is undertaking a phased Climate Resiliency Planning process. Climate resiliency planning is about preparing for real-world impacts such as extreme heat, wildfire smoke, changing water conditions, and infrastructure stress, while strengthening the long-term health, safety, and stability of the community. This work will inform updates to the City’s Comprehensive Plan, which guides decisions about land use, housing, transportation, utilities, economic development, and public facilities. By integrating climate considerations into the Comprehensive Plan, the City can make sure future growth and investment decisions reduce risk, protect vulnerable populations, and reflect local priorities. Community members are welcome to get involved at any time by contacting Alex Kovach. The largest public engagement effort will take place in Fall 2026, when the project team will gather input before policy recommendations are developed. See the timeline below for more information. Documents and project assets will be added here as they are complete.

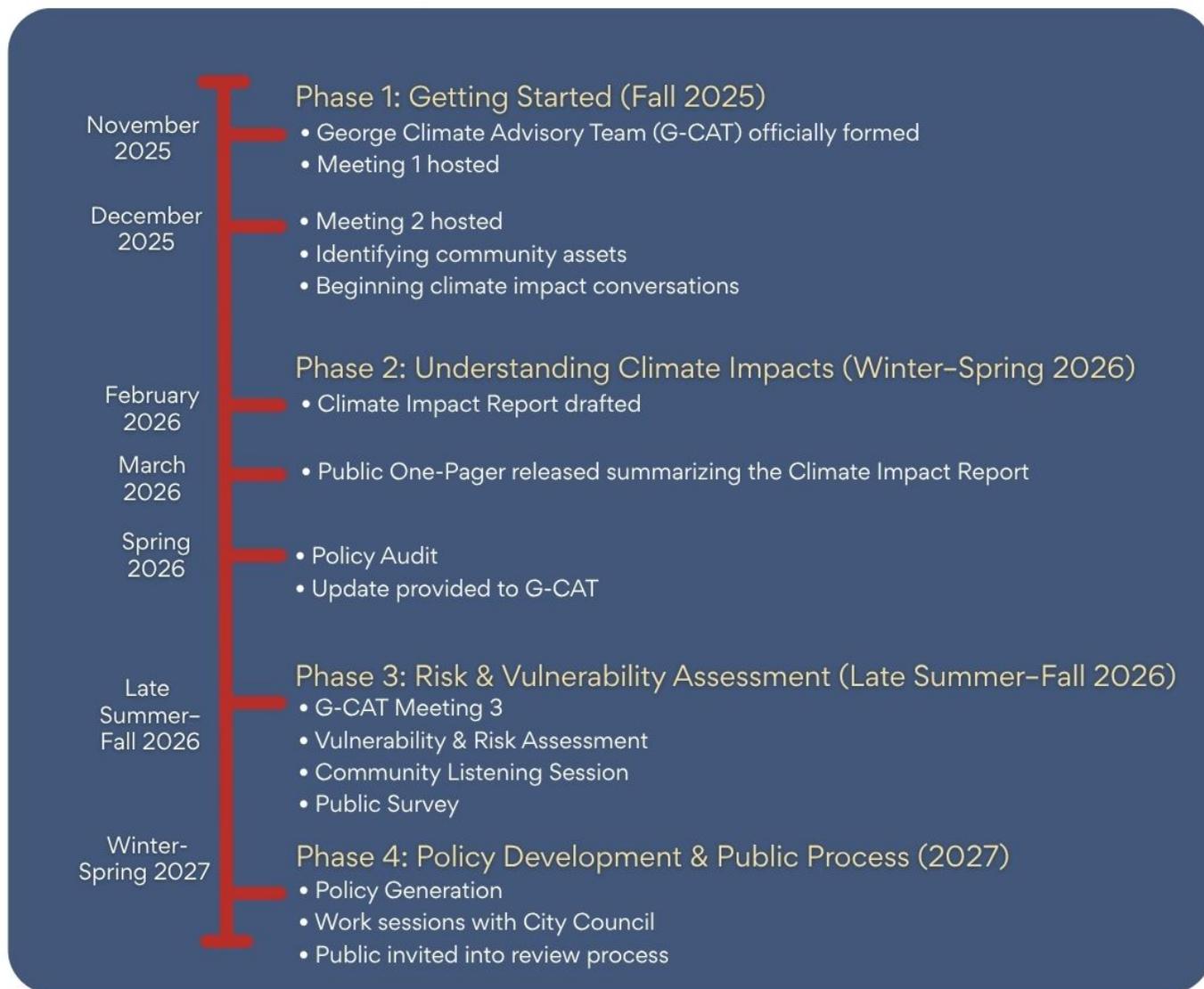
## G-CAT

The George Climate Advisory Team (G-CAT) is a cross-sector group of local leaders working together to strengthen community resilience in George. The vision of this group is “helping neighbors, businesses, institutions, and the most vulnerable members of our George community adapt to climate challenges for a healthy future.” The team brings together representatives from across sectors:

- Lora Villalpando — George School District
- Mary Jo Ibarra — Community Health Representative
- Pat Connelly — Port of Quincy
- Amy Grace — City of George
- Tim Dillman — NCW Libraries
- Joselyn Lopez — Youth Representative
- Jedidiah Jonathan — Business Representative

Together, G-CAT helps inform climate resiliency planning, ensuring community perspectives are reflected.

## George Climate Action Timeline



**Contact:** If you have any questions, please contact Alex Kovach at [alex@kovacharchitects.com](mailto:alex@kovacharchitects.com)

