

## FOR IMMEDIATE RELEASE

TO:	Media
FROM:	City of Jamestown Department of Development
DATE:	June 3 <sup>rd</sup> , 2025
RE:	5-Year Consolidated and FY 2025 Annual Action Plan Public Participation and Comment Period
CONTACT:	Kasie Foulk Department of Development Municipal Building, Fourth Floor Jamestown, New York 14701 (716) 484-4016

## LEGAL NOTICE

Notice is hereby given that The City of Jamestown's CDBG and HOME 5-Year Consolidated Plan and FY 2025 Annual Action Plan has been prepared and will be submitted to the U.S. Department of Housing and Urban Development (HUD) pending a mandatory 30-day public review period beginning June 6<sup>th</sup>, 2025.

The purpose of this public review period is to assist the Department of Development in gaining a better understanding of the housing, neighborhood, and economic development needs to be addressed through the City's Community Development Block Grant (CDBG) and HOME Program allocations for 2025.

The final draft plan will be available beginning Friday, June 6th, 2025, in the Department of Development and the Office of the Mayor, on the fourth floor of the Municipal building at 200 East Third Street, Jamestown, NY 14701. Additionally, it will be made available at Prendergast Library and online at www.jamestownny.gov. All comments regarding the Annual/Consolidated Action Plans will be accepted until July 10, 2025, by 4:00 pm.

Public Meetings will be held June 14<sup>th</sup> at 10am at Jackson Taylor Park, and June 24<sup>th</sup> at 5:30pm at Lillian Dickson Park regarding the submission of these plans.

A Public Hearing is scheduled for June 30<sup>th</sup> before the voting session at 6:45pm in the Council Chambers.

The Community Survey, opened May 17th, 2025, remains open through July 10th, 2025.

All comments will be considered prior to the formal authorization of the application.

Any person with a disability requiring reasonable accommodation in order to participate in the meetings should call (716) 483-7612 with their request prior to the scheduled meeting(s).