



Fulton County Continuum of Care

FY 2026 HUD CoC Notice of Funding Opportunity and FY 2026 Local Project Application Competition Timeline **REVISED SEPTEMBER 21, 2026**

On September 18, 2026, the Department of Housing and Urban Development (HUD) reopened the FY 2026 Continuum of Care (CoC) Notice of Funding Opportunity (NOFO), following a stay issued by the U.S. Court of Appeals for the First Circuit. The new federal submission deadline is **September 30, 2026, at 8:00 PM ET**. Other than the new deadline and a technical correction shortening the required project applicant notification period from 15 to 7 days, the NOFO is unchanged. The timeline below has been revised for the new deadline. All revised deadlines are shown in red text.

Activity	Date
FY 2026 HUD Continuum of Care Notice of Funding Opportunity (NOFO) published	June 1, 2026
Local Competition Policies and Procedures & New and Renewal project applications released to Letter of Intent Applicants	June 15, 2026
FY 2026 NOFO and New / Renewal Project Application Overview Webinar	June 17, 2026 10:00 AM EST
DUE DATE - New and renewal project applications due to the CoC (Closing the local application competition)	July 14, 2026
Rank and Review Committee project application review and scoring	July 15 – July 29, 2026
Rank and Review Priority List Meeting	July 30, 2026
CoC Board vote to approve the recommended project priority list	August 6, 2026
HUD reopened the FY 2026 NOFO	September 18, 2026
Applicant notification of project acceptance, denial, or reduction/ reallocation	September 21, 2026
DUE DATE - Deadline for Project Scoring appeals	September 23, 2026
DUE DATE - e-snaps applications due to CoC	September 25, 2026
Review of e-snaps and feedback to applicants	September 28, 2026
DUE DATE - Final submission of e-snaps application	September 29, 2026
Public posting of the CoC Application and Priority List on Fulton County website	No later than September 29, 2026
Submission of CoC Application and Priority List to HUD in e-snaps	September 30, 2026 by 8:00 PM EST