



ITR and LEI Overview

As the Collaborative Applicant for the Chicago Continuum of Care (CoC), All Chicago operates a two-step process to fulfill the requirement to implement a local procedure to review, assess, and score renewal project applications. These steps are the Intent to Renew (ITR) and the Local Evaluation Instrument (LEI).

- The ITR process will occur in March and the LEI process will occur in April – June.
- The year under review is calendar year 2022 (1/1/22-12/31/22).
- An agency with a grant that has been awarded but has not yet started operating will not participate in the ITR or LEI this year.
- If a project has subrecipients, the agency with the grant completes the submissions (not the subrecipient).

Intent to Renew (ITR)

- This step reviews regulatory compliance and supports agencies to meet local priorities and thresholds. It is not scored, and technical assistance is provided.
- Type of items assessed: audited financial statements, policies and procedures, certifications, HUD monitoring results.

Local Evaluation Instrument (LEI)

- This step scores projects on their performance. The ranking committee decides how to incorporate scores into the project ranking list for the NOFO.
- Type of items assessed: CoC participation, grant expenditures, project performance data, and incorporation of input from people with lived experience.

<u>Projects that complete the ITR but do not complete the LEI</u>	<u>Projects that complete both the ITR and LEI</u>
Projects that began operating in 2022 and served participants for less than 6 months in calendar year 2022.	Projects that began operating in 2022 and served participants for more than 6 months in calendar year 2022.
Renewal projects that are system level coordination grants (planning, HMIS, Coordinated Entry, etc.).	Renewal projects that are any of the following HUD program models: PSH, RRH, TH, Joint TH-RRH, SH or SSO.

Questions? Please visit <https://allchicago.org/continuum-of-care/coc-programs/> or send an email to CoCprograms@allchicago.org.