

Greetings, grantees:

The U.S. Department of Education (Department) released the Liquidation Extension Request process for the American Rescue Plan (ARP) Act Elementary and Secondary School Emergency Relief (ESSER) Fund and the Emergency Assistance to Non-Public Schools (EANS) Fund programs on Tuesday, January 9. Information regarding this process, including an ARP liquidation extension letter, request template, and updated Frequently Asked Questions, are available on the Office of State and Grantee Relations (SGR) Deadlines and Announcements page (<https://oese.ed.gov/offices/office-state-grantee-relations-evidence-based-practices/state-and-grantee-relations/deadlines-and-announcements/>).

SGR will conduct a technical assistance webinar for ESSER and EANS grantees to review the requirements for completing and submitting liquidation extension requests for these funds on Wednesday, January 17, and on Thursday, January 18. Both webinar sessions will provide the same content. These two options allow grantees the opportunity to select the time and date that best works for their program team's availability.

Webinar Information:

Session 1

Date: Wednesday, January 17, 2024

Time: 3:00 PM to 4:00 PM Eastern Time

Preregister at this link (paste in browser):

<https://intellor.webex.com/weblink/register/r6d04492b5d76ecec669ccd7f8210c609>

Session 2

Date: Thursday, January 18, 2024

Time: 10:00 AM to 11:00 AM Eastern Time Preregister at this link (paste in browser):

<https://intellor.webex.com/weblink/register/r4ca82cd13c350fe6dd77f46ab8fd70e2>

While these webinars will specifically address the liquidation extension process for ARP Act grants, grantees preparing Liquidation Extension Requests for the CRRSA ESSER, GEER, or EANS programs may also find the webinars beneficial.

Questions about the liquidation extension request process should be directed to the grantee's program officer through the State's mailbox at [Statename].OESE@ed.gov.

In partnership,
Office of State and Grantee Relations
U.S. Department of Education