



A 2nd round of the Paycheck Protection Program (PPP) is currently available.

Deadline for Applications is March 31st.

Until March 10th, businesses with less than 20 employees can apply for PPP exclusively, before the larger businesses can apply.

We know the application process can be complicated so we are once again offering a two-part workshop to help walk you through the process.

[Asset Enhancement Services, LLC](#) is a financial advisory firm that is offering free technical assistance to businesses interested in applying for the PPP loan. The team of experts will provide two free workshops specifically for child care providers to help walk you through the application.



Paycheck Protection Program Round 2: What the Child Care Industry Needs to Know

Session 1: Wednesday, March 3rd, 6:00 PM

Everything you wanted to know about this new round of PPP Loans. This session will educate you about PPP Loans and tell you the exact information and documentation you will need to gather to apply online at the next workshop.

[RSVP to Session 1 here.](#)

Session 2: Tuesday, March 9th, 6:00 PM

Workshop on Zoom where the experts will assist you complete a PPP Loan application online as you watch them complete the same application. You will be able to ask questions during the application process. The goal is for you to have a complete application ready to be submitted by the end of the workshop.

[RSVP to Session 2 here.](#)

It is important to attend both sessions in order to get the full benefit of this program.

The Paycheck Protection Program is a loan designed to provide a direct incentive for small businesses to stay in business through the pandemic. The loan will be forgiven if all criteria are met, and the funds are used for eligible expenses. [Click here](#) to read more about PPP loan forgiveness.

The Child Care Council of Suffolk, Inc. is offering this free program as a resource to child care providers. We are not making any guarantees that you will receive a PPP loan or other financial assistance through this program.