Webinar Announcement

HCBS Waiver Provider Attestation

April 11, 2017  9:30 – 11:30 a.m.
OR
April 19, 2017  1:30- 3:30 p.m.

Description
Home and community-based services (HCBS) waiver providers must complete a process called attestation to demonstrate that they meet the new regulations under the HCBS rule or to indicate that they need more assistance. This webinar will review the process and what you’ll need to do in order to complete it.

More information about the HCBS rule and attestation process can be found on the Transition plan for home and community-based settings website.

Target Audience
Providers of Customized Living, Foster care, Supportive Living Services (SLS), Adult day, Day training and habilitation, Prevocational Services and Structured Day.

Learning Objectives
1. Understand what the HCBS settings rule means and how the attestation process relates to the rule
2. Understand what the attestation is, who needs to complete it and timelines for completion
3. Learn about the functionality of the attestation form and tips and guidance that will help providers complete the attestation process

Registration Information
Register using TrainLink: you must have a Unique Key to register and receive credit for training.
- Go to TrainLink
- Select Continuing Care Learning Center
- Select Sign On in the upper right hand corner
- Enter your Unique Key
- Select Upcoming Classes/Class Registration
- Select All DSD Classes
- Search “HCBS Waiver Provider Attestation”
- Locate the desired session date
- Select the Class
- Select Enroll in this class and follow the registration instructions.

Note: This is the same webinar on both dates, you only need to register for one of the two sessions.

You can find the WebEx link and phone number in the “Delivery Method/Handouts” link when you register for the session.

If you need assistance with accommodations or more information, please email DSD Learn.
- Cancel a Class Registration Instructions
- Registration Instructions
- TrainLink
- TrainLink Unique Key Instructions and
- Unique Key Requests