

Description of Residential Habilitation Models

Community Training Home I (CTH-I):

In the Community Training Home I Model, personalized care, supervision and individualized training are provided, in accordance with a service plan, to a maximum of two (2) people living in a support provider's home where they essentially become one of the family. Support providers are qualified and trained private citizens. CTH-I homes meet Office of State Fire Marshal Foster Home Regulations.

Community Training Home II (CTH-II):

The Community Training Home II Model offers the opportunity to live in a homelike environment in the community under the supervision of qualified and trained staff. Care, skills training and supervision are provided according to individualized needs as reflected in the service plan. No more than four (4) people live in each residence.

Supported Living Program I (SLP-I):

This model is similar to the SLP-II; however, people generally require only occasional support. It is offered in an apartment or house setting and staff are available 24 hours a day by phone.

Supervised Living Program II (SLP-II):

This model is for people who need intermittent supervision and supports. They can handle most daily activities independently but may need periodic advice, support and supervision. It is typically offered in an apartment setting that has staff available on-site or in a location from which they may get to the site within 15 minutes of being called, 24 hours daily.

Community Residential Care Facility (CRCF):

This model, like the CTH-II, offers the opportunity to live in the community in a homelike environment under the supervision of qualified, trained caregivers. Care, skills training and supervision are provided according to identified needs as reflected in the service plan. See S.C. Code Ann. Regs. 61- 84 for specific licensing requirements (DHEC).

Note: The DHEC licensing requirements must be met by a CRCF provider who wishes to become a residential habilitation provider using their CRCF as the setting.