CCRSS PROVIDER NAME	CERTIFICATION NUMBER
RCS CONTRACTED EVALUATOR / STAFF NAME	CERTIFICATION EVALUATION DATE(S)

ATTACHMENT H



AGING AND LONG-TERM SUPPORT ADMINISTRATION (ALTSA) RESIDENTIAL CARE SERVICES
CERTIFIED COMMUNITY RESIDENTIAL SERVICES AND SUPPORTS (CCRSS)

CCRSS Group Training Home (GTH) Home Environment and Safety Worksheet

			the environment occur throughout the certification evaluation process.							
CLIEN	NAM TI	E	CLIENT SAMPLE ID NUMBER							
		0==>//								
DATE	OF OB	SERVA	TIME OF OBSERVATIONS TIME OF OBSERVATIONS							
	Quality of Life / Client Rights									
Yes	No	N/A								
			Did the client have a shared bedroom (only if they consent)?							
			Was the client's bedroom furnished and decorated within the term of their written agreement with the GTH?							
			Can client retain and use personal possessions, including furniture and clothing, as space permits?							
			Does the client have control of their own schedule as indicated in their PCSP?							
			Is the client able to meet privately at any time with visitors of their choosing?							
			Can the client access and review the GTH's certification results and correction action plans?							
			Can the client access and review the GTH's policies and procedures?							
			Can the client view written notice from GTH of enforcement actions that places a hold on referrals for new clients?							
			Does the client have a written agreement with the GTH regarding client's notice of rights for termination?							
Phys	Physical Environment and Outdoors									
Yes	No	N/A	Bedroom:							
			Does the bedroom have adequate square footage (80 sq. ft. single, 140 sq. ft. double, 120 sq. ft. double if licensed before 01/01/2019)?							
			Is the bedroom private unless client requests to share?							
			Window / door provides natural light. Covered with a screen, and allows for emergency exit?							
			Does the room have a closet or wardrobe (not included in usable square footage)?							
			Does the room have a locking bedroom door (unless unsafe for client per PCSP)?							
			Clean, comfortable bed with waterproof mattress if needed or requested by client?							
			Adequate space for mobility aids (i.e., wheelchair, walker, lifting devices)?							
			Direct, unrestricted access to common areas?							
			Construction changes or significant structural change to the home?							
			Home has been adapted to meet the client's needs?							
			Fixtures, furnishings, and exterior are safe, sanitary, and well-maintained?							
			Hot surfaces, such as fireplace, wood-burning or pellet stove have a stable barrier?							
			Pets: proof of current vaccinations?							
	rooms	I								
Yes	No	N/A								
			Handwashing sinks with hot and cold running water?							
			Direct access to toilet and shower?							
			Toilets (1:5 ratio)?							
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CCRS	S PRO	VIDER	NAME						CERTIFICATION NUMBER		
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Safet	У										
Yes	No	N/A									
			Smoke detectors in every client's bedroom; on every floor of home, and interconnects so when one alarm is triggered, the whole system reacts?								
			Smoke	detectors in working	g condition ar	nd meets th	e needs of the sp	ecific (clients?		
			Fire extinguishers (5 lb. 2A; 10B-C) on each floor of the home?								
			Fire extinguishers installed to manufacturer's recommendations, annually replaced / inspected or serviced and in working order?								
			Facility	located in are with	public fire pro	tection?					
			Annual	inspection by the st	tate fire marsl	hal?					
			Emergency evacuation plan posted in a common area on every floor that displays clearly marked exits, evacuation routes and location for clients to meet outside the home?								
			Emergency food and drinking water supply to meet needs of clients and staff for 72 hours and meets the dietary needs of each client?								
			Does a fence at least 48 inches high enclose bodies of water over 24 inches deep? Is there a door or gate that leads to the bodies of water with an audible alarm?								
			Infectio	n control practices f	followed?						
Wate	Water Temperature in °F; check two locations (if first check >120°F, re-check water temperature)										
Temp	Temperature:			Date / time:	☐ A.M. [☐ P.M.	☐ Kitchen		Other:		
Temp	erature	e:	°F	Date / time:	☐ A.M. [☐ P.M.	☐ Bathroom		Other:		
Temp	Temperature:		°F	Date / time:	☐ A.M. [☐ P.M.	☐ Kitchen		Other:		
	erature		°F	Date / time: Date / time:	□ A.M. [Bathroom		Other:		