

Sponsor

We can accommodate riders with:

Manual wheelchairs

,

Powered wheelchairs

To accommodate riders, we offer:

Lift equipped vehicle(s)

Age Requirements

18 and over

Available 24/7

Yes

Other Eligibility Criteria

Ages 18 - 65. Individuals must have a diagnosis of intellectual and/or developmental disability.

Intake Contact

Sandy Godsey

Intake Contact Email

sandy@charissupportservices.org

Intake Process

Individuals can access services through the website or through community resources such as Community Service Boards.

Intake Contact Telephone

(757) 819-3200

Qualifications

Qualification Type

Licensure

Qualification Entity

Virginia Department of Behavioral Health and Developmental Services (DBHDS)

Qualification Number

1026

Qualification Type

Licensure

Qualification Entity

Medicaid

Qualification Number

Waiver Services
Report Problems
Other

Residency Requirements
Tidewater area of Virginia
Charis Support Services

<http://charissupportservices.org/>

Main

(757) 965-9085

2428 Alameda Avenue, Suite 164
23513 VA
United States

Monday: 8:30 am-4:30 pm

Tuesday: 8:30 am-4:30 pm

Wednesday: 8:30 am-4:30 pm

Thursday: 8:30 am-4:30 pm

Friday: 8:30 am-4:30 pm

Saturday: Closed

Sunday: Closed

Additional Availability Comments

Individuals will be staying in the sponsor's home 24/7. Main Office open Monday-Friday 8:30 am - 4:30 pm.

Payment Method(s)

Private Pay

,

Medicaid

,

Community Living Waiver

Languages Spoken

English

Charis Support Services provides services to individuals with intellectual and developmental disabilities. Providing home-based in-home care, respite, sponsor, center-based day support, community-based community integration, and companionship.

Sponsors have individuals come live with them in their residences where the individual will have bedroom and bathroom privacy and engage in a variety of goals and activities at home and in the community.

Service Area(s)

Chesapeake City

,

Norfolk City

,

Portsmouth City

,

Suffolk City

,

Virginia Beach City