

Community Pathways Waiver – **Revised Draft Proposal**

Service Type: Other Service

Service (Name):

Alternative Service Title: **ASSISTIVE TECHNOLOGY AND SERVICES**

HCBS Taxonomy:

Check as applicable

- ☐ Service is included in approved waiver. There is no change in service specifications.
- ☒ Service is included in approved waiver. The service specifications have been modified.
- ☐ Service is not included in the approved waiver.

Service Definition:

- A. The purpose of assistive technology is to maintain or improve an individual's functional abilities, enhance interactions, support meaningful relationships, and promote their ability to live independently, and meaningfully participate in their community.
- B. Assistive technology means an item, piece of equipment, or product system. Assistive Technology may be acquired commercially, modified, or customized. Assistive technology devices include:
1. Speech and communication devices also known as augmentative and alternative communication devices (AAC) such as speech generating devices, text-to-speech devices and voice amplification devices;
 2. Blind and low vision devices such as video magnifiers, devices with optical character recognizer (OCR) and Braille note takers;
 3. Deaf and hard of hearing devices such as alerting devices, alarms, and assistive listening devices;
 4. Devices for computers and telephone use such as alternative mice and keyboards or hands-free phones;
 5. Environmental control devices such as voice activated lights, lights, fans, and door openers;
 6. Aides for daily living such as weighted utensils, adapted writing implements, dressing aids;
 7. Cognitive support devices such as task analysis applications or reminder systems; and
 8. Remote support devices such as remote health monitoring.
- C. Assistive technology service means a service that directly assists an individual in the selection, acquisition, use, or maintenance of an assistive technology device. Assistive technology services include:
1. Assistive Technology needs assessment;
 2. Training or technical assistance for the individual and their support network;
 3. Repair and maintenance of devices and equipment;
 4. Programming and configuration of devices and equipment;
 5. Coordination and use of assistive technology devices and equipment with other necessary therapies, interventions, or services in the person centered plan; and

6. Services consisting of purchasing or leasing devices.

SERVICE REQUIREMENTS:

- A. Assistive Technology, recommended by the team that costs up to \$200 per item does not require a formal assessment.
- B. Assistive Technology assessments, with the exception for Speech Generating Devices, must be completed by a specialist that has any of the following certifications as appropriate:
1. Rehabilitation Engineering and Assistive Technology Society of North America (RESNA) Assistive Technology Practitioner (ATP),
 2. California State University Northridge (CSUN) Assistive Technology Applications Certificate, or
 3. Certificate of Clinical Competence in Speech Language Pathology (CCC-SLP).
- C. Speech Generating Devices (SGD):
1. Need assessment and recommendation must be completed by a licensed Speech Therapist;
 2. Program and training can be conducted by a RESNA Assistive Technology Practitioner (ATP) or California State University North Ridge (CSUN) Assistive Technology Applications Certificate professional.
- D. When services are furnished to individuals returning to the community from a Medicaid institutional setting, the costs of such services are considered to be incurred and billable when the individual leaves the institutional setting and enters the waiver. The individual must be reasonably expected to be eligible for and to enroll in the waiver. If for any unseen reason, the individual does not enroll in the waiver (e.g., due to death or a significant change in condition); services may be billed to Medicaid as an administrative cost.
- E. Assistive Technology services and items will not be covered if available under the individual's private insurance, the Medicaid State Plan (including EPSDT benefits), private or public educational services, the Rehabilitation Act, other waiver services, or through other resources.
- F. Specifically excluded under this service are:
1. Wheelchairs and power mobility, architectural modifications, adaptive driving, vehicle modifications, and devices requiring a prescription by physicians or medical providers as these items are covered either through the Medicaid State Plan as Durable Medical Equipment (DME), a stand-alone waiver services (i.e. environmental modification and vehicle modifications), or through DORS; and
 2. Services, equipment, items or devices that are experimental or not authorized by the State or Federal authority.
- ~~G. All medically necessary Assistive Technology services for children under age 21 are covered in the state plan pursuant to the Early and Periodic Screening, Diagnostic and Treatment (EPSDT) benefit.~~

Specify applicable (if any) limits on the amount, frequency, or duration of this service:

Service Delivery Method (check each that applies)

- ☒ Participant Directed as specified in Appendix E
- ☒ Provider Managed

Specify whether the service may be provided by (check all that applies):

☐ Legally Responsible Person
☐ Relative
☐ Legal Guardian

Provider Specifications: (Instructions list the following for each type of provider that can deliver the services):

Provider Category	Provider Type Title
Individual	For individuals self-directing services - Certified specialists, licensed professionals, or DORS approved vendor based on service requested
Agency	DDA Certified Organized Health Care Delivery System Provider

Provider Specifications for Services

Provider Category: Individual

Provider Type: Individual for people self-directing services

Provider Qualifications License (specify):

The following minimum standards are required:

1. Licensed professional must have:
 - a) Maryland Board of Audiologists, Hearing Aid Dispensers & Speech-Language Pathologists license for Speech-Language Pathologist, or
 - b) Maryland Board of Occupational Therapy Practice license for Occupational Therapist.

Certificate (specify):

The following minimum standards are required:

1. Assistive Technology Specialist/Practitioner based on acceptable certification from any of the following:
 - a) Rehabilitation Engineering and Assistive Technology Society of North America (RESNA) Assistive Technology Practitioner (ATP);
 - b) California State University Northridge (CSUN) Assistive Technology Applications Certificate; and
 - c) Certificate of Clinical Competence in Speech Language Pathology (CCC-SLP).

Other Standard (specify):

Individuals in self-directing services, as the employer, may require additional staffing requirements based on their preferences such as:

- Assistive Technology Specialist/Practitioner with minimum of three years of professional experience in adaptive rehabilitation technology in each device and service area certified.
- Entity designated by the Division of Rehabilitation Services (DORS) as an Assistive Technology service vendor.

Verification of Provider Qualifications

Entity Responsible for Verification:

- Fiscal Management Services

Frequency of Verification:

- Fiscal Management Service - prior to services

Provider Category: Agency

Provider Type: DDA Certified Organized Health Care Delivery System Provider

Provider Qualifications License (specify):

License (specify):

Certificate (specify): DDA certified Organized Health Care Delivery System (OHCDS) provider as per COMAR 10.22.20.

Other Standard (specify):

OHCDS providers shall verify the licenses, credentials, and experience of all professionals with whom they contract or employs and have a copy of the same available upon request. OHCDS must ensure the individual or entity performing the service meets the qualifications noted below as applicable to the service being provided:

1. Assistive Technology Specialist/Practitioner must have:
 - a) Acceptable certification from any of the following:
 - 1) Rehabilitation Engineering and Assistive Technology Society of North America (RESNA) Assistive Technology Practitioner (ATP);
 - 2) California State University Northridge (CSUN) Assistive Technology Applications Certificate; or
 - 3) Certificate of Clinical Competence in Speech Language Pathology (CCC-SLP).
 - b) Minimum of three years of professional experience in adaptive rehabilitation technology in each device and service area certified; and
2. Licensed professional must have:
 - a) Maryland Board of Audiologists, Hearing Aid Dispensers & Speech-Language Pathologists license for Speech-Language Pathologist, or
 - b) Maryland Board of Occupational Therapy Practice license for Occupational Therapist; or
3. Entity designated by the Division of Rehabilitation Services (DORS) as an Assistive Technology service vendor.

**Verification of Provider Qualifications Entity
Responsible for Verification:**

- DDA for OHCDS certificate
- OHCDS providers for entities and individuals they contract or employ

Frequency of Verification:

- DDA for OHCDS certificate - annually
- OHCDS providers – prior to service delivery