



## Disability Service Technology & Advocacy Expansion Grant

SF 1177 / HF 1166

# 42,280

Individuals and Counting Have Been Impacted by This Grant\*

### Future Focus

#### Annual Technology Training

Continue education for case managers and disability service providers to ensure they stay up to date with support technology advancements - annual technology training has already been requested by many lead agencies.

#### Expanding to Employment Support

Develop and conduct training for employment providers to equip them with the knowledge and tools to integrate support technology for workplace accessibility and job success.

#### Bridging the Transition Gap

Focused support for transition-aged youth to prevent setbacks and promote continued independence after high school.

#### Using Technology to Address Workforce Shortage

Strengthen efforts to integrate support technologies into service delivery to lessen the reliance on direct caregivers whenever possible.

#### ROUND 1 7/20 - 6/22

Introduced Assistive Technology and Remote Support concepts to case management teams throughout Minnesota.

Covid = Remote Trainings

#### ROUND 2 7/22 - 6/24

Expanded reach and depth of Technology Trainings to providers and directly with individuals, in addition to case managers.

Enhanced focus on Assistive Technology and remote support.

#### ROUND 3 7/24 - 6/25

Complete case management training for the full state.

Stronger push for provider technology trainings.

Foster additional partnerships to provide more trainings directly to self-advocates.

Provide direct case consultations.

**2,832**  
People Trained

**Case Management**  
Case Managers, Assessors, Supervisors, Etc.

**777**  
People Trained

**Providers**  
Executives, Frontline Supervisors, Technology Teams, Etc.

**514**  
People Trained

**Community**  
Self Advocates, Families, & Direct Care Givers

\*Estimated from post-training evaluation reports done by case managers and assessors. Multiplied the average number of people case managers reported pursuing technology for by the number of case managers and assessors who attended the trainings.