

ADJUSTABLE SINK/COUNTER SYSTEM

Accessible Designs/Adjustable Systems, Inc.

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Small Business Innovation Research (SBIR)

INNOVATION

Adjustable height sink/counter systems designed to meet the needs of people with disabilities.

ACCOMPLISHMENTS

▶ Developed two adjustable sink/counter systems designed for wheelchair accessibility. One version is electrically powered and the second is hydraulically powered.





APPROACH™ ADJUSTABLE SINK

COMMERCIALIZATION

- ► The products developed with support of the SBIR program were successfully commercialized by Accessible Designs/Adjustable Systems through Phase III funding.
- ▶ Manufacturing and production of the products utilize a distributed network of manufacturers, many in rural areas.

IMPACTS

- ▶ The Approach™ brand is being used by thousands of Americans with disabilities to gain or increase their independence at completing daily activities in homes, assisted living facilities, multifamily housing, and other facilities.
- ► Rural firms participating in the production of the ApproachTM line have realized greater income as a result of the success of the product.

SBIR COMPETITIVELY AWARDS SMALL BUSINESS GRANTS FOR INNOVATIVE RESEARCH THAT HAS THE POTENTIAL OF SOLVING IMPORTANT AGRICULTURE AND RURAL DEVELOPMENT PROBLEMS.

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