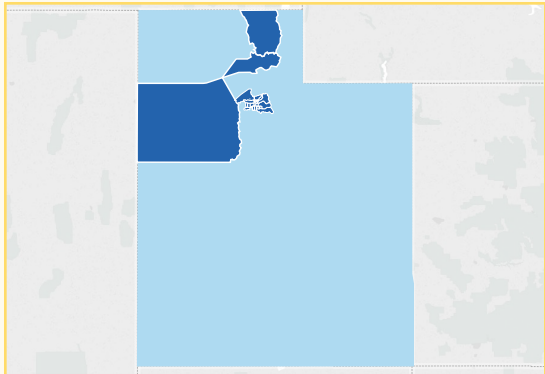


# Utah | PROGRAM PROFILE



The Utah Department of Health is a state awardee of the State and Local Public Health Actions 1422 (SLPHA-1422) program, which aims to promote and reinforce healthful behaviors, best practices, and decrease health disparities to prevent and reduce chronic disease.



■ TARGETED COMMUNITY

**AWARD**

**\$3,519,999**

**AMOUNT TO SUBAWARDEES**

**\$1,760,000**

**PERCENTAGE OF AWARD TO SUBAWARDEES**

**50%**

**SUBAWARDEES**

The Health Departments of:

- Bear River
- Salt Lake County
- Tooele County
- Weber Morgan

**TYPES OF PARTNERS (NO.)**

- Other local government entity (10)
- Health system/healthcare-provider (8)
- Coalition/collaborative (5)
- Private business (5)
- Community-based organization (2)
- Nonprofit organization (2)
- Other (1)
- University/academic institution (1)

TARGETED COMMUNITY*	PRIORITY POPULATION**	SELECTION CRITERIA
<p>Selected areas in Cache, Tooele, Weber, and Salt Lake counties</p>	<p>Low-income populations with a high risk and/or high burden of diabetes or uncontrolled hypertension</p>	<ul style="list-style-type: none"> <li>▪ Community capacity/ infrastructure</li> <li>▪ Disease burden</li> <li>▪ Population size</li> <li>▪ Sociodemographics</li> </ul>

## FOCUS ON HEALTH FOR ALL: DUAL APPROACH AND MUTUALLY REINFORCING STRATEGIES

The SLPHA-1422 program aims to reduce health disparities by supporting states, large cities, and local communities working together to implement the Dual Approach using a set of comprehensive environmental, health system, and community-clinical linkage strategies. These strategies aim to reach both the general population at the state or large-city level and priority populations across the state or large city, and within targeted communities. The implementation of each approach supports the other in a mutually reinforcing way that strengthens their combined impact. The graphic below depicts examples of the Dual Approach and mutually reinforcing strategies with three strategies selected by the awardee.

