

# Southern Westmoreland Area IMPACT Report:



United Way  
of Westmoreland County

## Partial Listing of Communities Represented:

Madison  
Mammoth  
Mt. Pleasant  
New Stanton  
Norvelt  
Scottdale  
Sutersville  
West Newton  
Yukon



Westmoreland County

## Quick Reference:

**Total Organizations** ..... 26  
**Total Programs** ..... 35  
**Total People Served** ..... 4821

## Impact Area Breakdown:

### Helping Children and Youth Succeed

#### Individuals Served:

**1499**

#### Sample Programs:

Prevention Education in Schools  
Impacting Families through Education  
In-School Drop-out Prevention

### Building Strong Neighborhoods and Communities

**2984**

Blood Services  
Emergency Food Distribution  
Welcome Home Shelter

### Supporting Vulnerable and Aging Populations

**339**

Health & Wellness for the Elderly  
Health Center  
Home service Nurses  
Faith in Action

## Your neighbors in Southern Westmoreland Area are using the following organizations:

### Local

1. Communities in Schools of Southwest PA, Inc.
2. Connellsville Area Community
3. Jacob's Creek Area-Faith In Action
4. Westmoreland-Fayette Council, Inc., BSA

### Regional

5. accessAbilities, Inc.
6. American Red Cross, Westmoreland Co. Chapter
7. The Arc of Westmoreland
8. Big Brothers Big Sisters of the Laurel Region
9. Blackburn Center Against Domestic & Sexual Violence
10. Catholic Charities of the Diocese of Greensburg
11. Center for Hearing & Deaf Services, Inc., Westmoreland
12. Community HomeHealth Care

13. Connect, Inc. - Welcome Home Shelter

### Regional cont.

14. Family Services of Western PA
15. Greensburg YMCA
16. Latrobe-Unity Parks and Recreation Commission
17. LAIVC – Faith in Action
18. Lutheran Service Society of Western PA
19. Mental Health America of Westmoreland County
20. Sewickley Township Public Library
21. Southwest Greensburg Recreation
22. Tri-Center Life Center, Inc.
23. Union Mission of Latrobe, Inc.
24. Westmoreland County Blind Assn
25. Westmoreland County Food Bank, Inc.
26. YWCA of Westmoreland County