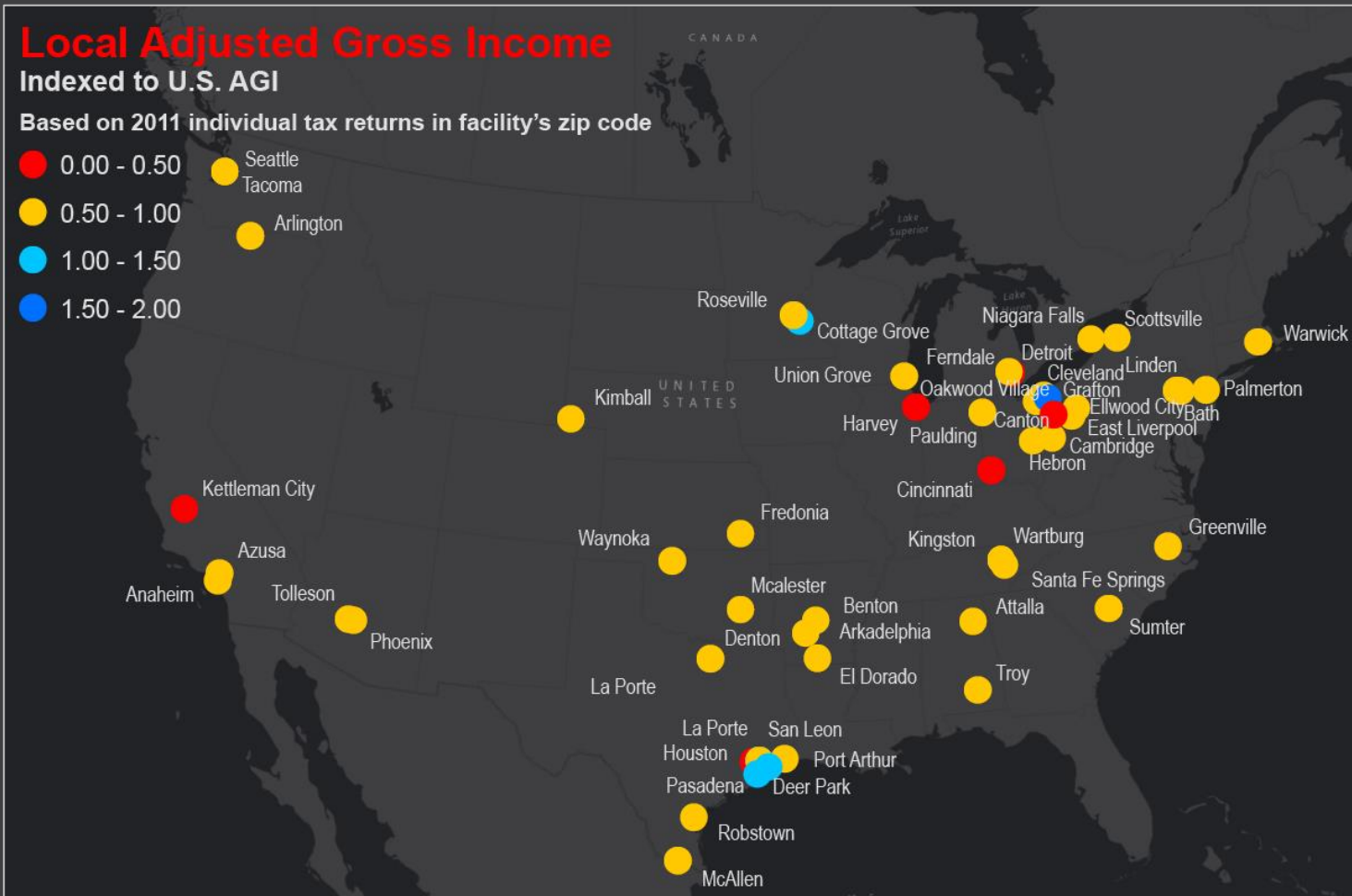


Hazardous Waste Treatment Facilities: The Communities

Economic Overview

**Prepared by Dean Olsen
University of Wisconsin**

Income: 2011 Adjusted Gross Income

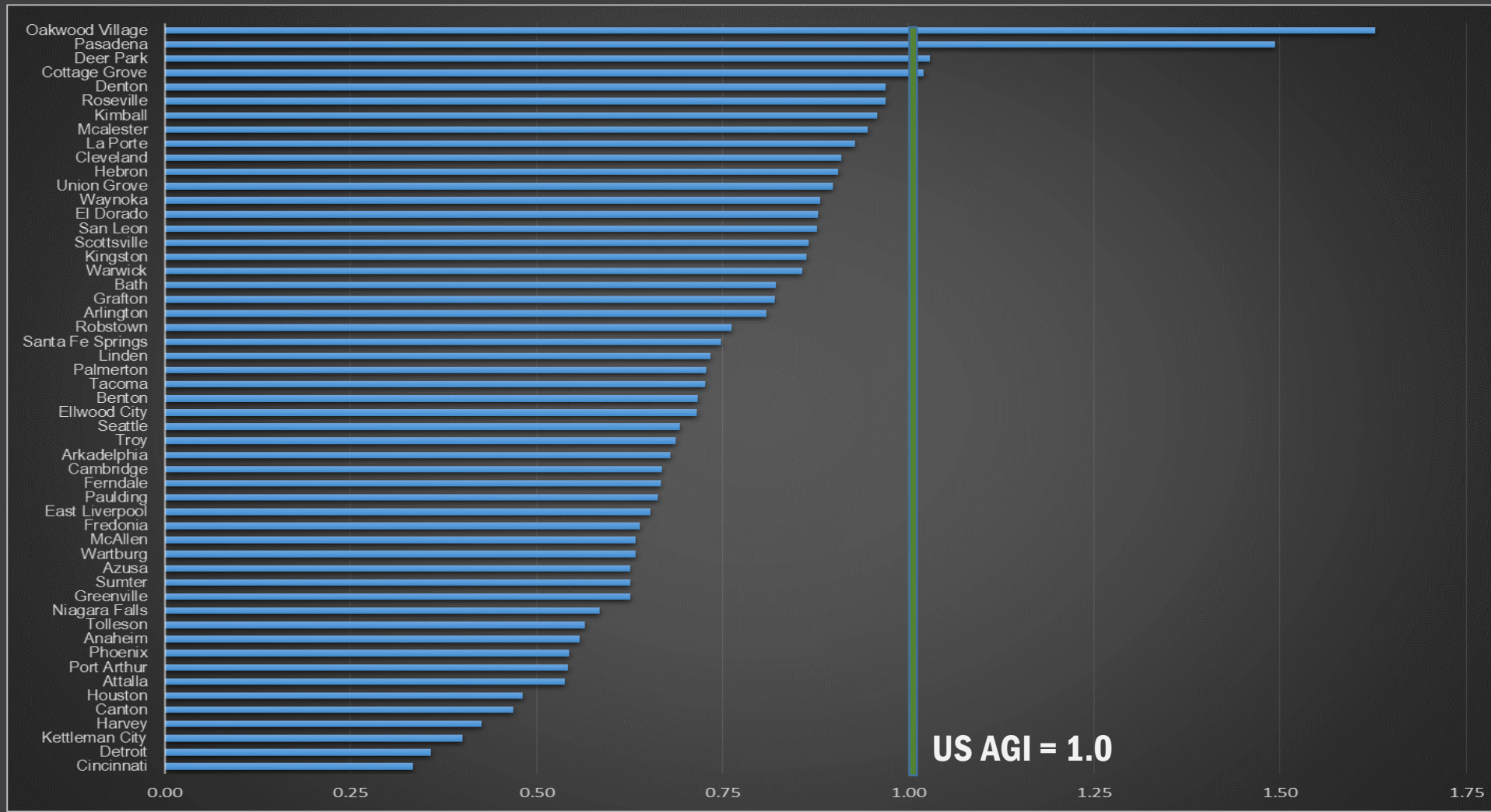


The 53 communities are less affluent than the nation as a whole:

- **Average AGI = \$45,679**
(75% of U.S. AGI of \$60,894)
- **Median AGI = \$43,628**
(72% of U.S. AGI)
- **Highest: Oakwood Village, Ohio**
at \$99,080 (163% of U.S.)
- **Lowest: Cincinnati at \$20,367**
(33% of U.S.)

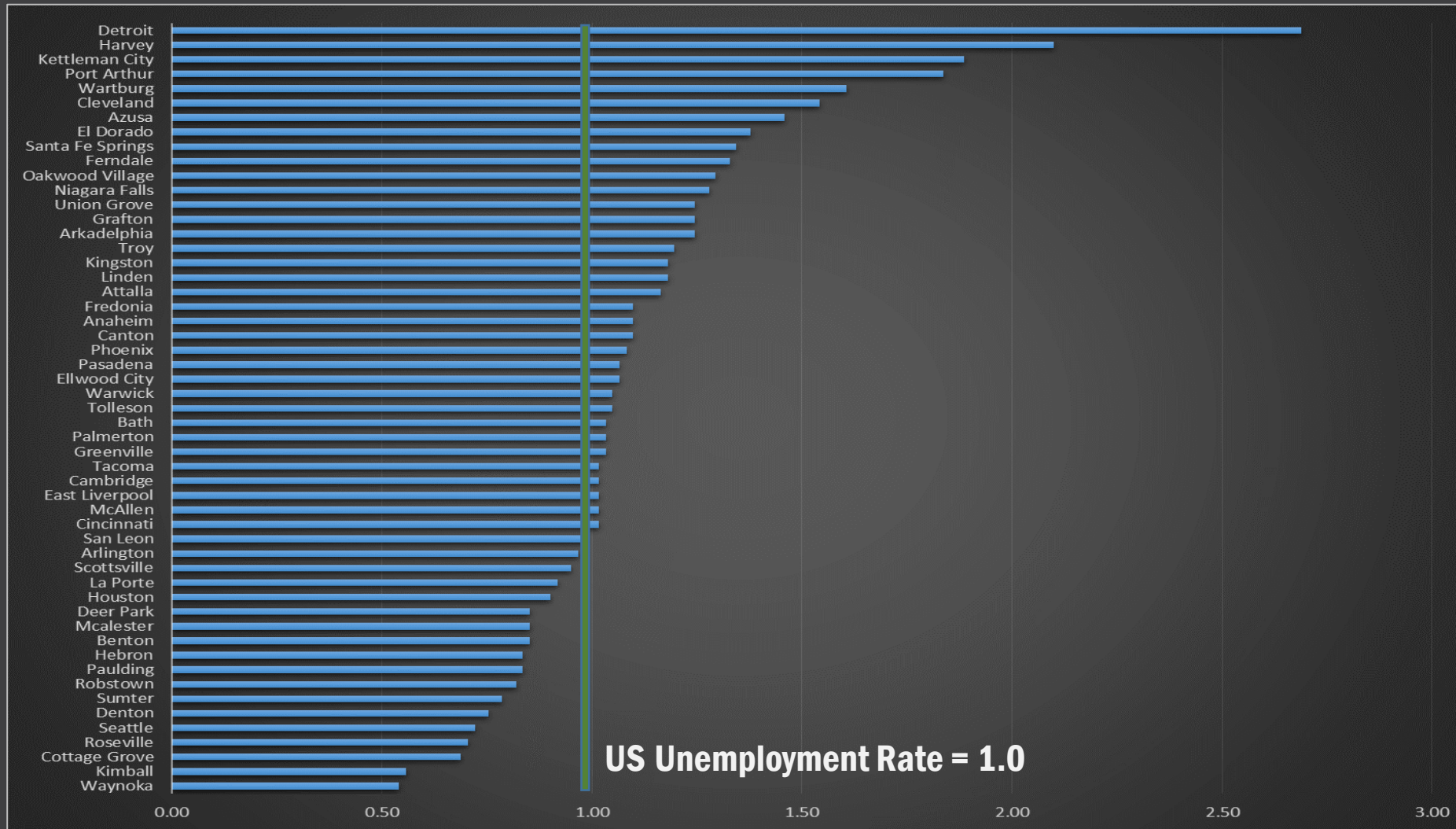
Source: AIG by zip code, 2011 data from IRS through www.melissadata.com/lookups/TaxZip

Income: 2011 Indexed Adjusted Gross Income by Town



Source: AIG by zip code, 2011 data from IRS through www.melissadata.com/lookups/TaxZip

Unemployment: June 2014 Indexed Unemployment by Town



Source: City statistics at homefacts.com

Income: By Educational Attainment

- **No HS diploma: \$23,500**
- **With HS Diploma: \$30,000**
- **With BA: \$54,700**

Employment: Hazardous Materials

Compensation

- **2012 Median Pay: \$37,590 per year**
- **2012 Hourly Wage: \$18.07 per hour**
- **Number of Jobs: 37,500 (2012)**

Education Requirements

- **High school diploma or equivalent**
- **On-the-job Training: Moderate-term on-the-job training**
- **No work experience required in a related occupation**

Employment Outlook

- **2012-22: 14% (As fast as average)**
- **2012-22: 5,300 additional workers**

Source: Bureau of Labor Statistics at <http://www.bls.gov/ooh/construction-and-extraction/hazardous-materials-removal-workers.htm>

Employment: Recycling

Compensation (May 2010)

- **Sorters, laborers, freight, stock, and material movers: \$23,570**
- **Drivers: \$29,610**
- **Industrial machinery mechanics: \$47,280**
- **Maintenance workers: \$41,870**
- **Bus and truck mechanics and diesel engine specialists: \$38,780**
- **Sales Reps: \$52,540**

Education Requirements

- **High school diploma or equivalent**
- **On-the-job Training: Moderate-term on-the-job training**

Employment Outlook

- **Solid growth is expected though it was not quantified by BLS**