#### **Poverty and the Great Recession**

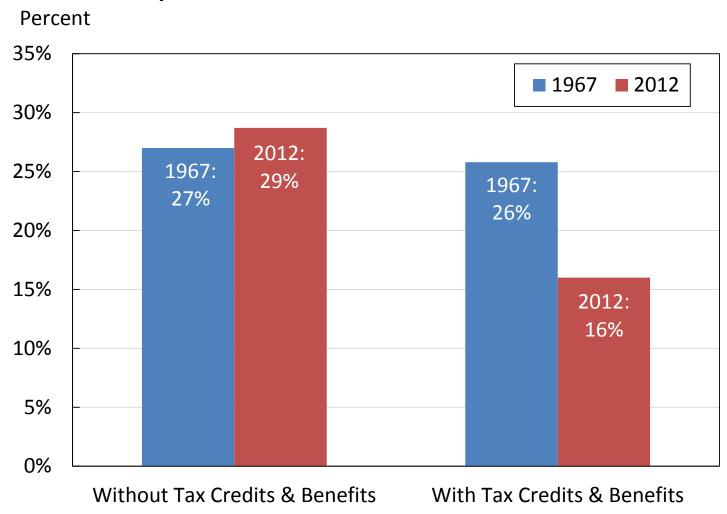
### Betsey Stevenson, Member Council of Economic Advisers



January 30, 2014

## The Poverty Rate Has Fallen Because of Policies Like the Earned Income Tax Credit and Nutrition Assistance, Not Wage Gains

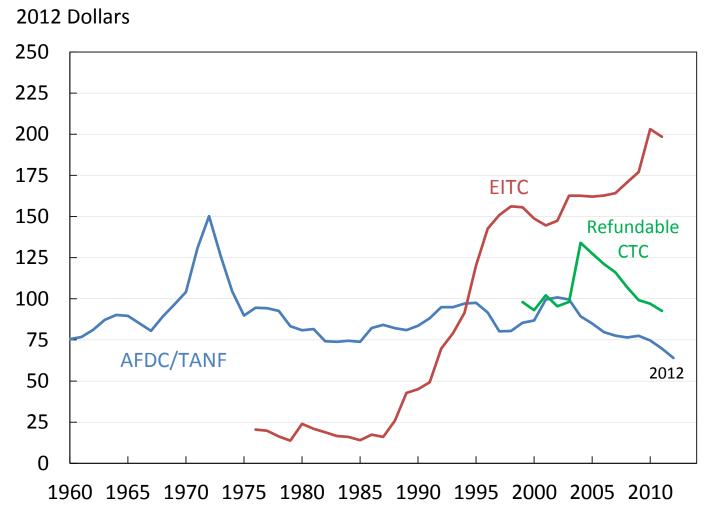
#### **Poverty Rate With and Without Tax Credits & Benefits**



Source: Wimer et al. (2013).

### Anti-Poverty Measures Have Undergone a Large Shift to Increasing the Reward for Work

#### **Real Per Capita Expenditures on Selected Programs**

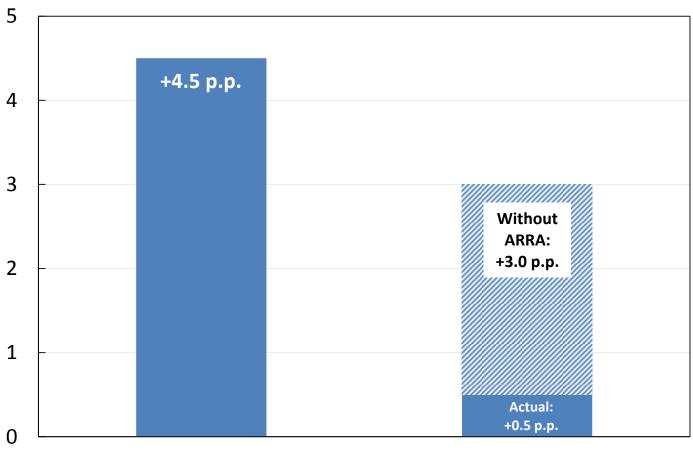


Source: Office of Management and Budget; CEA calculations.

## Recovery Act & Other Programs Prevented a Large Increase in Poverty in the Wake of the Great Recession

#### **Change in Poverty Rates Between 2007 and 2010**

**Percentage Points** 



Without Tax Credits & Benefits

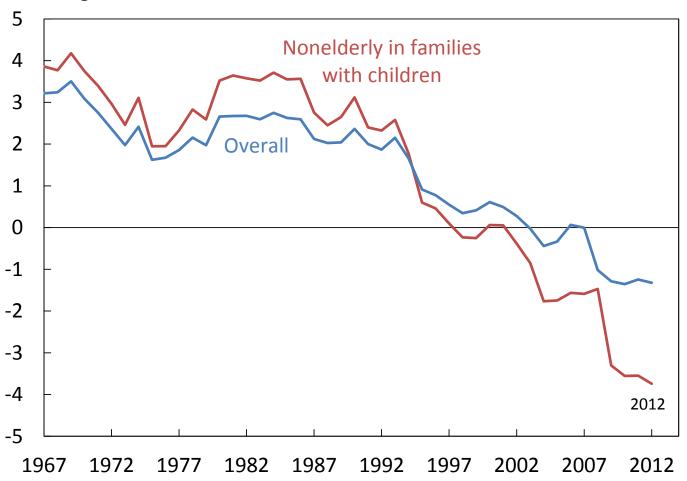
With Tax Credits & Benefits

Note: Historical supplemental poverty measure (SPM) estimates are from Wimer et al. (2013). ARRA estimates are off the CPS using the SPM. Source: CEA calculations.

# The Tax System Used to Increase Poverty, Now it Reduces Poverty

#### Increase (+)/Decrease(-) in the Poverty Rate Due to Taxes

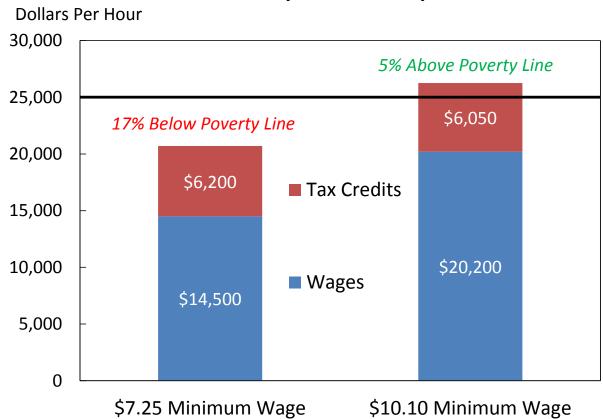
**Percentage Points** 



Source: CEA calculations based on analysis provided by Wimer et al. (2013).

### A \$10.10 Minimum Wage in 2016 Would Raise a Family of Four With One Full-Time Worker Above the Poverty Line Counting Their Tax Credits

### **Earnings of Full-Time Worker at Minimum Wage Relative to Poverty Line for Family of Four**



Note: Based on projected *official* poverty threshold for a family of four in 2016. Does not include SNAP assistance. Source: CEA calculations.

Increasing the minimum wage to \$10.10 by 2016 would raise an estimated 1.6 million people out of poverty and would raise incomes for 8.8 million people in poverty.