## United States: Additional Discretionary Fiscal Expansion Scenarios <sup>1</sup>

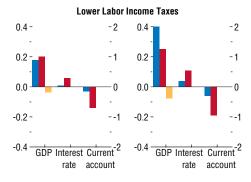
(GDP and real interest rate in percent; current account in percent of GDP)

Short-term deviation from baseline due to a temporary fiscal expansion (left scale)

Short-term deviation from baseline due to a permanent fiscal expansion (left scale)

Long-run deviation from baseline due to a permanent fiscal expansion (right scale)<sup>2</sup>

## Fewer Liquidity-Constrained Consumers More Liquidity-Constrained Consumers **Higher Transfers** 0.4 --2 0.4 --2 0.2 -- 1 0.2 - 1 0 0.0 -0.2 --0.2 -GDP Interest Current -2 -0.4 -0.4 GDP Interest Current rate account rate account



Source: IMF staff calculations.

<sup>1</sup>Interest rate is defined in real terms as nominal interest rate minus consumer price inflation. Short-term effects on output show the direct first-year impact net of the effects of the negative demand shock. A temporary expansion is defined as a deterioration of the deficit by 1 percentage point of GDP in the first year and by half a percentage point in the second year, a permanent expansion by a permanent deterioration of the deficit by 1 percentage point of GDP. The share of liquidity-constrained households was alternated between 25 and 50 percent.

<sup>2</sup>Long-run deviations from baseline—calculated by using the steady-state model—is reported only for GDP.