Adair Turner, "The Case for Monetary Finance – An Essentially Political Issue"

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"The Case for Monetary Finance"

- Definition: Fiscal deficit financed by permanent increase in monetary base (irredeemable fiat non-interest-bearing liability of government/ central bank)
- Can always produce an increase in aggregate nominal demand
- Asymmetry: Monetary base is an asset for the private sector, but not an actual liability for the government/central bank
- Sometimes better tool for stimulating aggregate nominal demand than any of the available alternatives
- Scale of impact of monetary finance on nominal aggregate demand can be appropriately controlled
- Political risks can be contained
- Is justified/inevitable in Japan
- Should generally be one-off tool in the toolbox; hopefully continuous use will not be required

1

"The Case for Monetary Finance": Short comments

- Definition: Fiscal deficit financed by permanent increase in monetary base (irredeemable fiat non-interest-bearing liability of government/central bank): Fine
- Can always produce an increase in aggregate nominal demand: Agree
- Asymmetry: Monetary base is an asset for the private sector, but not a liability for the government/central bank: Agree

3

"The Case for Monetary Finance": Short comments

- Sometimes better tool for stimulating aggregate nominal demand than available alternatives: Agree
- Scale of the impact of monetary finance on nominal aggregate demand can be appropriately controlled:
 Probably, but not demonstrated
- Political risks can be contained: Agree
- Is justified/inevitable in Japan: Agree
- Should generally be a one-off tool in the toolbox;
 hopefully continuous use will not be required: Agree

Impact on nominal aggregated demand can be appropriately controlled and calibrated?

- No numbers, no estimates!
- Impact may be smaller: Helicopter money may be saved
- Impact may be larger: Expectations of future monetary finance
- Some lessons from monetary targeting may be relevant
- More work on calibration definitely needed
- At a minimum a few numbers and numerical examples
- Generally: Monetary finance should be "Transparent, temporary, and targeted (to achieve inflation or pricelevel target)"