Financing Poverty Eradication

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Outline

- Conceptual issues
- External financing
- Domestic resource mobilisation
- Counter cyclical policies debt, inflation, growth & poverty

Conceptual issues

- Growth
- Poverty reduction
- Poverty eradication
- Vulnerability
- Multi-dimensional poverty

From decades of development to decades of poverty eradication

- 1960s-1970s: UN's 1st & 2nd Decades of Development
 - growth focused; largely achieved, but disappointing poverty results
 - ILO's basic needs approach, quality of life
- 1980s-1990s: UN's 3rd & 4th Decades of Development
 - Structural change; but derailed by debt crisis
 - SAP-back to growth focus; but disappointing
 - UNICEF's adjustment with human face
 - UNDP's Human Development Report
 - Social Summit (1995)
- 2000s: MDGs & Agenda 2030
 - Poverty reduction
 - Multi-dimensional poverty
 - Poverty eradication

More ODA to social sectors



Source: OECD-DAC 2010

ODA more focused on social sectors since the adoption of MDGs

External financing



Notes: Total external financial resources include bilateral ODA, other official flows (OOF), private grants, private flows at market terms and remittances from DAC countries, and concessional and non-concessional outflows from multilateral agencies. From 2005 onwards, private grants are based on estimates from the Hudson Institute's Centre for Global Prosperity, which uses a more generous definition than DAC statistics, including, for example, the imputed value of volunteer time.

Began to rise only since the mid-2000s; driven by FDI, remittances and borrowing; ODA remained flat at around \$150 billion (in 2011 price) a year since peaking close to \$180 billion in 2006.

ODA volatile; but remains important for LDCs



ODA's share is declining and insignificant in Middle-income countries where global poverty is concentrated.

ODA & per capita income



Considerable external financing > 20% of GDP for low-income countries But that financial flow taper off as countries' per capita income levels start to rise.

Aid effectiveness

- Reduce volatility enhance predictability
- Remove conditionality; tied aid; budget support
- Stop aid diversion refugee settlement, climate finance additionality
- Cautious about blended finance
- Aid does not necessarily cause real exchange rate appreciation or Dutch disease

Domestic resource rising

Median tax/GDP ratio (%) by income grouping, 1990–2013



Source: United Nations Department of Economic and Social Affairs calculations, based on International Monetary Fund World Revenue Longitudinal Data (WoRLD), 13 July 2015. Note: Tax revenue as a percent of GDP, country classification according to World Bank Group country income groups 2015.

Most developing countries improved their domestic resource mobilisation; but still need to do more

Domestic resource mobilisation

- Reverse the tendency to cut personal & corporate income tax
 - 34 of the 149 countries with data lowered the tax rates for the highest income earners in 2014, compared to the 2010-13 period.

Corporate profit tax rates (% of GDP)



Domestic resource

- Stop tax competition
 - Tax concession is not a main determinant of FDI (OECD)
 - The revenue loss from tax concessions to foreign investors is more than the benefits. Forgone tax revenues ranged between 9½ and 16% of GDP per year, whereas total foreign direct investment did not appear to depend on concessions (IMF).
 - 40 35 30 25 20 5 0 1996 1997 1998 1999 2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010



• Reconsider trade tax

Domestic resource

- VAT limited in scope... greater efforts needed in taxing elites and high-income/wealth individuals (IMF); given its regressive nature VAT should be on luxury goods (ILO)
- Excise taxes have a buoyant base and can be administered at low cost - currently amount to < 2% of GDP in low-income countries
- New taxes e.g. environmental tax; "sin" tax; financial transactions tax; resource rent
- Efficiency and profitability of SOEs
- Strengthened tax administration

Illicit transfer of funds

- Transfer pricing
- Tax evasion and avoidance
 - developing and emerging market economies lost US\$7.8 trillion in illicit financial flows from 2004 through 2013, with illicit outflows increasing at an average of 6.5% per year nearly twice as fast as global GDP
- International & regional tax cooperation

Counter cyclical policy space

 Debt financing – does not necessarily retard growth; but should be mindful of external debt



Counter cyclical policy space

 Moderate inflation does not retard growth; should consider causes of inflation



Moderate inflation does not harm poor!!!





- Hyper inflation is found only in countries where social & political order breaks down
- Inflation does not generally accelerate even when it is in the range of 15-20%
- Inflation reduces real wage; but lower real wages lead to higher employment

Source: Romer & Romer (1998) based on Deininger and Squire (1996), Summers and Heston (1991) & World Bank's World Data CD-ROM (1995 edition)

Fiscal consolidation???

- "...lowers incomes in the short term, with wageearners taking more of a hit than others; raises unemployment, particularly long-term unemployment..." (IMF)
- Need to ease budget constraints and allow for an increasing degree of deficit spending, especially to support social investments (IMF)
- helps quick recovery, minimises social impacts of economic shocks, especially poverty.
- At the same time, growth repairs the budget as tax revenues rise and social protection expenditures (e.g. unemployment benefits) decline

Concluding remark

- Fiscal space is crucial
- Depends on dependable export earnings, tax revenues, aid & debt relief – they require international / regional cooperation
- Debt & inflationary financing should not be ruled out
- Counter cyclical policy measures and social protection are essential to reduce vulnerability