

The Future of aid architecture? Managing development, humanitarian assistance and climate change Manchester 9th September 2010 www.devinit.org

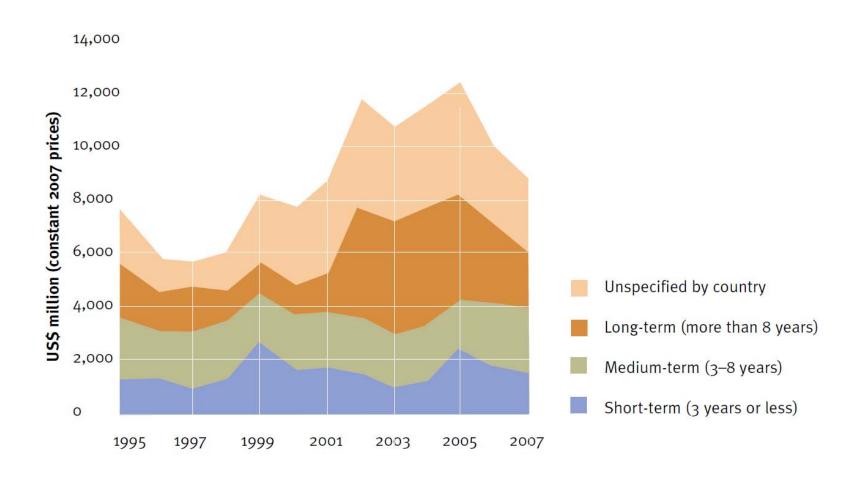
#### Overview

- Bulk of humanitarian assistance is repeated & long-term
- Widespread recognition of chronic poverty-shocks-vulnerability linkages
- Changing patterns of disasters

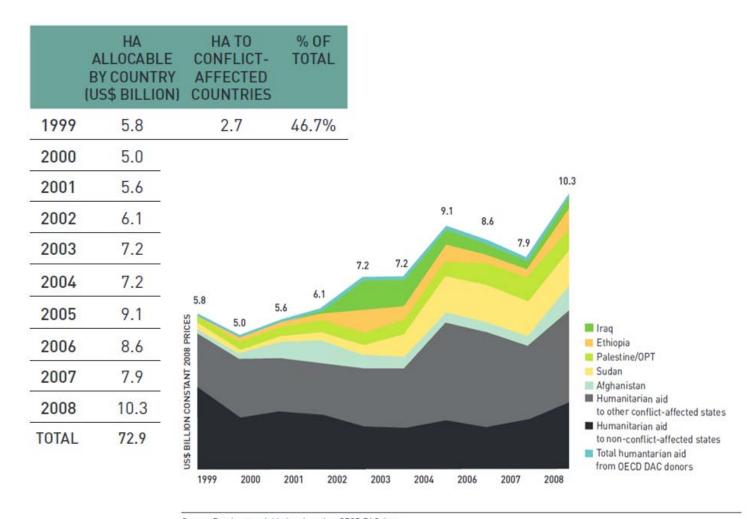


New integrated architecture required to tackle cycles of crisis and endemic poverty

### Much humanitarian assistance is long-term

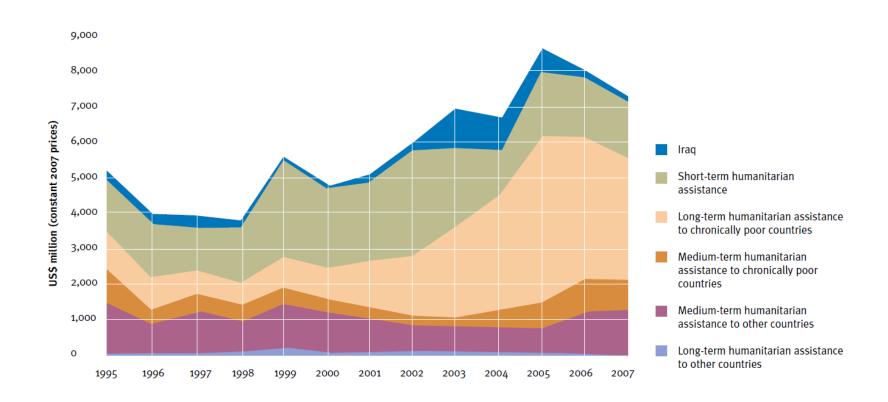


### Increasing humanitarian aid to conflict-affected countries

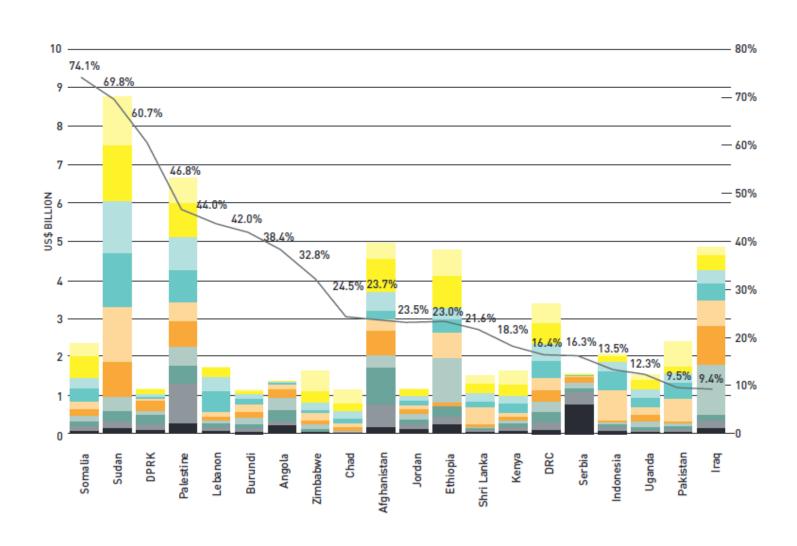


Source: Development Initiatives based on OECD DAC data

## Chronically poor countries receive bulk of long-term humanitarian assistance



# Humanitarian assistance constitutes significant proportions of total aid in many countries

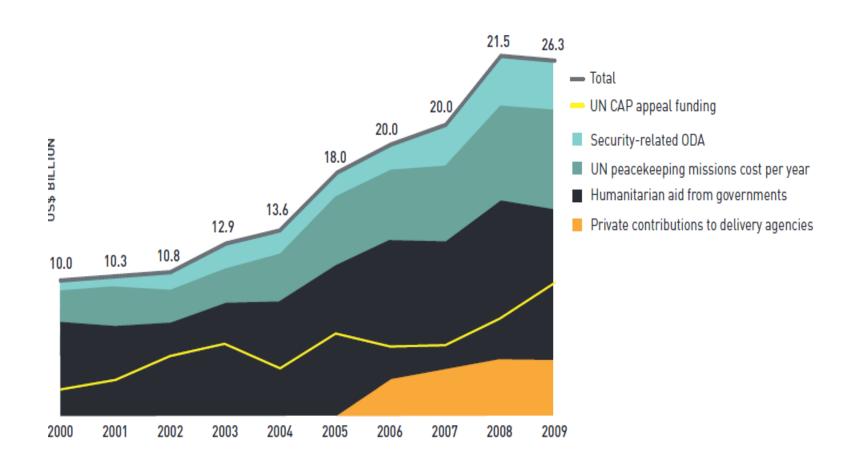


### Widening roles of humanitarian assistance

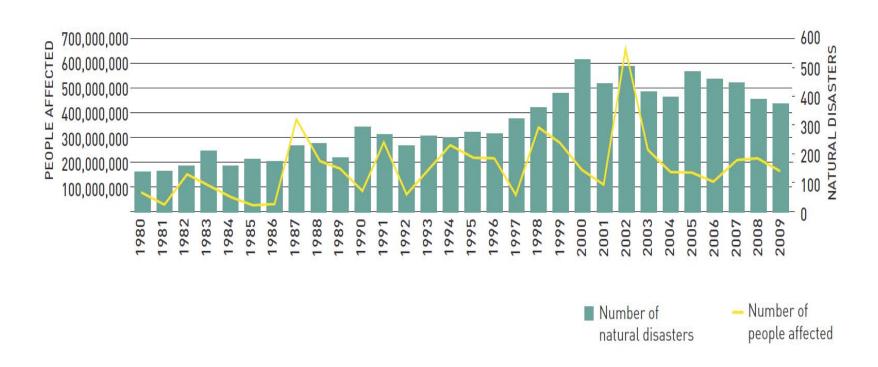
Humanitarian objectives are to "to save lives, alleviate suffering and maintain human dignity during and in the aftermath of manmade crises and natural disasters, as well as to prevent and strengthen preparedness for the occurrence of such situations." (Good Humanitarian Donorship principles)

"Does the fact of a crisis being rooted in extreme chronic vulnerability, and in stresses that do not amount to the usual image of a 'disaster,' mean that it is a 'poverty' problem and should be addressed only with developmental methods and resources?" (2010 UN humanitarian appeal)

### Growing security-related ODA



### Growing numbers of disasters - upward future projections?



### Challenges to current architecture

- Same people need separate, uncoordinated donor responses?
- Long-term significant humanitarian assistance separated from poverty reduction objectives?
- Individual appeals for numerous, small 'disasters'?

