### **DEVPOLICY**BLOG



# UK high jump to 0.7 per cent shows Australia how it's done

By Robin Davies and Jonathan Pryke 21 March 2013

UK Chancellor George Osborne confirmed in his 20 March <u>budget speech</u> that, despite the UK's dire economic circumstances, the Coalition government will this year deliver on its commitment to spend 0.7 per cent of Gross National Income (GNI) on foreign aid. The UK is the first G8 country to reach the 0.7 per cent target, an achievement which was described by Osborne as historic, greeted with <u>joy</u> by UK civil society organisations and presumably viewed with considerable dismay by the <u>House of Lords</u>.

With this announcement, UK aid spending in 2013-14 is expected to reach £11.3 billion, about £3 billion more than was spent in 2012-13 when the aid-to-GNI ratio was 0.56 per cent. This is in line with the back-loaded—and, until now, not particularly believable—spending profile established in 2010, which held aid flat at 0.56 per cent of GNI for three years before raising it abruptly to 0.7 per cent in the final year.

This outcome wasn't a sure bet, by any means. <u>Civil society organisations</u> and even <u>business</u> <u>leaders</u> campaigned vigorously for maintenance of the 0.7 per cent pledge right up to the eve of the budget. There was extended and widespread <u>criticism</u> of the government's pledge, and of a related commitment to legislate the 0.7 per cent target, which latter appears to have been <u>shelved</u>.

The UK announcement comes at a time when there is mounting speculation as to the strength of the Australian government's commitment to increase aid to 0.5 per cent of GNI by 2016, from its present level of 0.35 per cent. This commitment will be tested in the forthcoming federal budget, now less than two months away, when the government is <u>due to increase</u> aid by something like \$600 million, to 0.37 per cent of GNI. Subsequent annual increases will all need to be well in excess of \$1 billion in order to permit the achievement of a 0.5 per cent aid-to-GNI ratio by 2016.

Many have thought increases of this magnitude unrealistic, but the UK government's much larger single-year increase, an increase of more than 30 per cent relative to the 2012-13 budget, is perfectly real. If Australia's budget were to increase by 30 per cent in one hit,

# **DEVPOLICY**BLOG

that would require an allocation of some \$1.5 billion, more than twice the increase promised for the May budget and more than any subsequent single-year increase.

How will the UK's huge injection of aid funds be spent? We'll be doing more analysis on this as detailed information becomes available. However, the UK's Department for International Development (DFID) will be looking for fast-disbursing options, so we have to assume that emissaries from various multilateral funds and programs, and countries interested in debt relief, will be much in evidence at Heathrow this year. For example, the concessional lending arms of the World Bank and the African Development Bank are currently on the hunt for funds, as is the multilateral Green Climate Fund. NGOs might also expect to do well. Budget support is not in good odour in the UK, so one wouldn't expect to see much additional use of that channel, nor of EU channels. Asia and the Pacific don't get a lot of UK aid these days, but can probably expect some growth relative to modest baselines.

It's also safe to assume there will be considerable pressure on DFID to adopt an increasingly expansive view of what constitutes aid, without of course overstepping the boundaries of what counts as Official Development Assistance (ODA)—after all, ODA is the numerator of the 0.7 per cent ratio. Such pressure might, for example, see the UK reporting substantially more in-donor costs associated with asylum-seekers. At present, as we have previously noted, it is quite judicious in this regard; others, now including Australia, take a more all-in approach to reporting such costs. Prime Minister Cameron has also flagged that the UK sees it as perfectly appropriate to use ODA for certain security-related purposes. This might herald increased spending in conflict-affected countries by non-DFID programs, though it isn't clear that Cameron was really signalling any deviation from current policy. And it's quite certain that any additional UK climate changing financing for developing countries will be funded from its aid budget, as it is now.

If the UK government had walked away from its pledge, this might have given the Australian government grounds for further weakening its own. But that didn't happen. The UK has raised, not lowered, the bar for Australia—but then Australia is economically much stronger, and has promised a more modest leap than that achieved by the UK. A jump of \$600 million in the next budget doesn't look so infeasible for this country of athletes.

Robin Davies is Associate Director of the <u>Development Policy Centre</u>. Jonathan Pryke is a Researcher at the Centre.

About the author/s

**Robin Davies** 

## **DEVPOLICY**BLOG

Robin Davies is an Honorary Professor at the ANU's Crawford School of Public Policy and an editor of the Devpolicy Blog. He headed the Indo-Pacific Centre for Health Security and later the Global Health Division at Australia's Department of Foreign Affairs and Trade (DFAT) from 2017 until early 2023 and worked in senior roles at AusAID until 2012, with postings in Paris and Jakarta. From 2013 to 2017, he was the Associate Director of the Development Policy Centre.

### Jonathan Pryke

Jonathan Pryke worked at the Development Policy Centre from 2011, and left in mid-2015 to join the Lowy Institute, where he is now Director of the Pacific Islands Program. He has a Master of Public Policy/Master of Diplomacy from Crawford School of Public Policy and the College of Diplomacy, ANU.

Link: https://devpolicy.org/uk-high-jump-to-0-7-per-cent-shows-australia-how-its-done-20130321-2/ Date downloaded: 29 March 2024



The Devpolicy Blog is based at the Development Policy Centre, Crawford School of Public Policy, College of Asia and the Pacific, Australian National University.