

Towards Balance in Aid Relationships:

DONOR PERFORMANCE MONITORING IN LOW-INCOME DEVELOPING COUNTRIES

by GERRY HELLEINER

Many measures have been devised for policy change and performance in developing countries, but these are mainly driven by aid donors' needs. Indicators of individual donor performance that are useful to recipients should also be weighed and reported to them. Ways of doing this are suggested by Gerry Helleiner, Professor Emeritus of Economics and Distinguished Research Fellow at the Munk Centre for International Studies, University of Toronto in Canada.

THE NEW AID PARTNERSHIP: RHETORIC AND REALITY

“Partnership” between rich countries and the poor countries struggling for development and poverty reduction has been part of approved rhetoric in the “development community” for a very long time — at least since 1969, when the Pearson Commission published “Partners in Development” (Pearson et al., 1969). It has rarely been effectively practiced. Some practitioners have long doubted whether it was possible. In a critique of the Pearson Report when it was

released, I. G. Patel accurately anticipated the problems that would inevitably bedevil the aid relationship for (at least) the next thirty years.

“Unfortunately, the concept of a genuine partnership in development ... lacks credibility. There has never been any real sense of equality between donors and recipients even when they attend the same consortium meetings and sit around the same table in many other forums. For the recipient to be frank about the policies or attitudes of donors in a forum where aid is to

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be distributed is about as difficult as the proverbial passage of the camel through the eye of a needle. Criticism of donor policies, even when it comes from nonrecipients, is seldom answered in the manner in which recipients are obliged to answer the most far-reaching criticism of their own policies. There are obviously two sets of rules A mere equality of opportunity in engaging in dialogue cannot establish parity in decision-making The doctrine of mutuality in monitorship or genuine partnership in development is impractical" (Patel, 1971: 305)

By the mid 1990s, the donor-driven character of aid programs and the limited local "ownership" that inevitably accompanied them had brought many analysts and policymakers, at last, to the realization that a new kind of "partnership" between rich nations and poor was required in aid relationships (though not, it must hastily be added, in global economic governance (Helleiner, 2000c). As the chairman of the OECD's Development Assistance Committee (DAC) put it in 1996:

"If donors believe in local ownership and participation, then they must seek to use channels and methods of cooperation that do not undermine those values. External support must avoid stifling or attempting to substitute for local initiative The principles of self-reliance, local ownership and participation which underlie the

partnership approach are inconsistent with the idea of conditions imposed by donors to coerce poor countries to do things they don't want to do in order to obtain resources they need. That view of conditionality was always of dubious value. Treating development cooperation as a partnership makes clear that it is obsolete." (OECD, 1996a: 7). (See also 1996b.)

To make such new partnerships work and to achieve real developing country "ownership", there has to be a shift away from the previous relatively passive mind-set, common among aid recipients, towards active leadership in the development of "home-grown" development programs. Developing countries,

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particularly their governments, have to develop clearer views as to precisely what forms of external support they require. In one of the relatively few recent statements of Africans' views on these matters, this point is made explicitly and clearly:

"... African countries ... need to

more precisely define what external assistance they require, based on clearly defined national goals and an exhaustive mobilization of national capacities and resources. For most countries to move forward, it is imperative that both the donors and the recipients seriously rethink the purpose and nature of aid to Africa. No doubt, some aid plays some positive role, but policymakers should initiate a major debate about the potential for channelling aid in a manner that enhances the building and use of African human resources, mobilizes domestic resources, and weans African economies away from an aid dependence that simply does nobody any good." (Mkandawire and Soludo, 1999: 121)

Of course, aid donors must mean what they say about rethinking and reforming current aid modalities. There is still a curious "disconnect" between donors' general rhetoric on these issues and actual practice on the ground (Helleiner, 2000a; Sweden, 1999).

There is a current donor consensus that "aid works" when domestic policies are of the character that the World Bank perceives as "right", and when these policies are truly domestically "owned." This is based on World Bank analysis (Burnside and Dollar, 1997; World Bank, 1998), which has been subject to such serious methodological challenge that it cannot be sustained (Hansen and Tarp, 2000; Lensink and White, 2000).

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Yet there is intuitive and obvious sense to the proposition that if overall policies are grotesquely inappropriate, aid is unlikely to have much effect; and that unless sound policies are domestically supported, they are unlikely to be sustainable. Argument as to the details of appropriate policy, sequencing, threshold effects, and the role of initial conditions is bound to continue. Now that domestic ownership is so much emphasized, one would expect that, when push comes to shove, such arguments between donors and recipients would now more frequently grant the benefit of the doubt to recipients. But it is still difficult to find hard supporting evidence of any such change in donor behaviour (as opposed to donor rhetoric). Both the international financial institutions and the bilateral donors continue to seek detailed policy influence, even if it is now ostensibly within a recipient-led "comprehensive development framework". In any case, the actual role of ODA is only likely to be comprehensible, and analysis of its effects of use for policymaking purposes, at the level of specific individual countries.

MEASUREMENT OF PERFORMANCE IN LOW-INCOME COUNTRIES

In the extensive experience and literature of structural adjustment and development in low-income countries, there has been no shortage of policy prescriptions and performance indicators for the adjusting countries. From early emphasis on macroeconomic policies and indicators, to later more microeconomic measures, e.g. privatization and liberalization, to still later emphasis on governance and institutions, and now to poverty reduction, the international financial community has kept the pressure on for policy change and quantifiable measures of their extent. At the same time, concern has grown over the effects of aid dependence, for which appropriate measures also had to be devised. (For a succinct recent summary, see Lensink and White, 1999.) As the emphasis has changed, measurement of aid recipients' "performance" has frequently become more difficult. Measures of "good governance" have been devised — incorporating such elements as the extent of the rule of law, assessments of governmental effectiveness, and the frequency of corrupt and illegitimate payments to officials (Kaufman et al., 1999a and 1999b); so have measures of local "ownership" (Johnson and Wasty, 1993). But how to weight and aggregate the disparate components of concepts like these remains subject to argument; in the end it is a matter of arbitrary judgment.

As concepts of poverty expand to

incorporate dimensions other than sheer income, together with education, health and the like, and/or anthropometric measures, e.g. weight and height for age, similar problems arise. Vulnerability, powerlessness and voicelessness (emphasized, for example, in the *World Development Report, 2000*, on poverty) are not easy to quantify; power and voice also raise issues of the distribution of income and assets, which has its own huge literature on alternative measurement approaches. Yet poverty reduction is now proclaimed to be the principal objective of IMF/World Bank programs and international development assistance. Evidently performance, of the currently approved sort, will be more difficult to measure than it was in the "old days" of IMF credit ceilings, inflation and growth rates. Of one thing, however, one can be sure: as quickly as new concepts of appropriate policies and performance appear, legions of (primarily Northern) research professionals will embark upon fresh efforts to clarify and quantify them.

One can perhaps understand, and even rationalize, all of this continuing effort to measure policy change and "performance" in the low-income countries which are, after all, the object of global development effort. But there can be no doubt that the effort has been essentially driven by the "needs" of the aid donor community, rather than those of the developing countries themselves. One cannot help wondering whether equivalent expenditure on the research priori-

ties of policymakers and researchers based within developing countries would not have been far more effective use of “development” funding. I do not propose to enter here into a debate as to what these local research priorities might be; they are bound to be highly area- and country-specific. Rather, I want to call attention to the enormous imbalance in measurement and monitoring effort within the so-called “aid relationship”.

AID PERFORMANCE MONITORING: CURRENT SYSTEMS

What is most striking in the widely shared aspiration towards a new form of aid partnership is the failure to follow it up with a more balanced approach to performance monitoring. Although the details have changed, nothing essential has changed in the degree of reporting required of the aid-receiving countries or

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the intensity of monitoring of their performance by the IMF, World Bank and individual bilateral donors. Indeed, with the introduction of the Poverty Reduc-

tion Strategy Paper (PRSP), external demands upon already overstretched authorities in the low-income countries have probably risen. Nothing has been done, however, to increase the (extremely limited) transparency or accountability of any of the bilateral aid donors or international institutions as they interact with the low-income countries in a purportedly “new” form of aid partnership.

What information, and in what form, would be most useful to the low-income partners in the aid relationship? What performance indicators should be measured and reported on the side of individual aid donors?

At present, the only major official source of aid performance data and performance evaluation is the Development Assistance Committee (DAC) of the OECD. Its published data are the product of information supplied by donors themselves. It uses its own (highly arbitrary) definition of official development assistance (ODA), and what it reports (and evaluates) is only at a highly aggregated level, the level of total performance by each individual donor country. Donor performance evaluations are undertaken via “peer review” by other DAC members. Aid recipients have not been involved in any DAC decision-making as to the definition of development assistance, the determination of which data to request and report, the nature of its reports and evaluations, etc. Nor have they been involved in performance evaluations. The DAC is very much a donor

organization, and it is designed to serve the needs of its members. Recipients are not members and have no voice. If its data-reporting systems and performance evaluations are of limited usefulness to aid recipients, this should therefore not occasion much surprise.

The main elements of what the DAC reports on individual donor ODA performance are as follows:

- Total net ODA flows (disbursements and commitments) and flows to principal recipients (top fifteen for each donor)
- Total gross ODA disbursements and commitments, and their grant equivalent, as percentage of donor GNP
- ODA net disbursements and commitments and their grant element to low-income countries (LICs) and least developed countries (LLDCs), as percentage of donor GNP
- ODA net disbursements per capita of donor country
- Tying status of total commitments, excluding technical cooperation
- Aggregate technical cooperation commitments
- Aggregate composition of commitments, by major uses and purposes.
- Price deflators are presented for each donor, permitting the calculation of constant-price flow data over time. At the level of individual recipient countries, total net ODA receipts are reported in absolute terms and as a percentage of recipient GNP.

Unfortunately, there is a significant (typically two-year) lag in the availability even of these data. Valuable as all of these data may be for general and *ex post* analysis, they are of no use to developing country policymakers who require current, country-specific and detailed information for budget preparation and planning. Nor are the performance indicators and peer evaluations usable in the building of partnerships between the donor community and individual recipient countries.

Northern NGOs have made valiant efforts to provide more independent assessments of aid efforts (notably in their *Reality of Aid* reports, e.g. Randel et al., 2000) and even to publish valuable information on developing country debt to OECD official agencies. But they, like everyone else, are seriously hampered by the lack of transparency in aid and official lending.

AID PERFORMANCE MONITORING: WHAT IS NEEDED

It is worth asking what the recipients would really like to have reported and evaluated, if they were in charge of the monitoring and evaluation systems.

1. Recipient country specific data

Obviously the most important consideration for aid recipients is that data and evaluation systems relate to their own budgeting and planning needs — and their own country-specific statistical categories and decision-making timetables. To be useful to them, donor performance

Table 1—ODA AS PER CENT OF GNP*

Countries	1991-92	1996-97
Mozambique	108.7	41.1
Tanzania, United Republic of	49.4	13.4
Uganda	24.8	12.1
Ethiopia	14.1	12.1
Rwanda	20.3	39.2
Zambia	33.6	17.5
Madagascar	14.9	16.5
Mali	17.0	19.0
Malawi	28.6	18.6
Burkina Faso	15.4	15.9
Niger	16.0	15.8
Eritrea	...	17.8
Nicaragua	46.0	39.0

*These figures depend heavily upon the exchange rate used to convert foreign currency expenditures to local currency. Source: DAC, 1999, p. A62.

monitoring and evaluation must take place at the level of activities within their own countries, the activities over which they, at least in principle, have jurisdiction and can exercise their sovereignty. Strange as it would seem to any visiting Martian seeking to understand how “aid partnerships” work, such recipient-country-level systems, those most likely to be useful to recipients, do not exist.

2. Compliance with recipient requests for information

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countries in which they conduct their activities as to what *exactly* they are doing there, what they have done in the past or what they intend to do in the future, let

alone to do so in harmonized categories, or according to timetables (or, in some cases, even in a language) that might be most useful to the local authorities. In the relatively infrequent instances when national governments have asked donors to supply such information, they have typically pleaded inability to do so or have complained of the inordinate cost of attempting it. In consequence the economic decision-making in the more aid-dependent of the low-income countries is severely constrained in terms of critical data. According to DAC data, official development assistance (ODA) amounts to significant proportions of many recipient countries' GNP (see table 1).

The degree of donor compliance with recipient government requests for standardized and timely aid data should therefore be an important performance indicator for donors. Such compliance may depend on the nature of the data request, but donor-recipient dialogue should be able to engender agreement as to what is most useful and feasible to supply. The performance indicator may have to be fairly crude, e.g. a dichotomous (yes/no) measure for each donor.

3. Degree to which ODA expenditures fall within recipient budgetary system

A common popular misconception about ODA is that it is all passed through a recipient government system, even through its budget. For better or for worse, however, this is typically *not* the

case. High proportions of ODA expenditures are made *directly* to the suppliers of goods and services to aid agencies — private firms, NGOs, individuals. Some of these direct expenditures are made to nationals of the recipient country — firms, NGOs, individuals, sometimes even local rather than national governments. Traditionally, more have gone to foreigners, notably from the donor country. In the latter case, these funds do not register in either the donor or recipient country's balance of payments statistics, except indirectly when/if their recipients spend some of them in the recipient country. Needless to say, decisions as to the uses and recipients of such "direct funds" are made exclusively by the donors. In Tanzania, where strenuous efforts have purportedly been made to transfer "ownership" of development programs from aid donors to the government, only 30 per cent of ODA was estimated to flow through the government budget in fiscal year 1999 (Government of Tanzania/World Bank, 1999; and unpublished sources report the same number for fiscal year 2000.) The proportion of each donor's ODA expenditures that finds its way into the national budget system is therefore another reasonable performance indicator for donors; this should be inclusive of debt forgiveness and contributions to debt-servicing funds.

4. Integration and coordination within national plans and priorities

A related issue is the degree to which

donor projects and expenditures are coordinated and integrated into national and sectoral plans and/or recognize the declared priorities of recipient governments. The clearest and simplest manifestation of donor willingness to coordinate their support and follow national leadership is through contributions to sectoral or cross-sector “basket funds”, administered by recipient governments, in accordance with objectives and priorities agreed with the contributing donors. Donor support of this kind should be reflected in the data on the share of ODA making its way through the recipients’ budgetary systems. But donors may also consciously tailor their activities and projects to recipient priorities, whether national or sectoral, and/or attempt to coordinate their support, standardize their accounting and reporting systems, reduce transactions costs for recipients, etc. without going all the way to “basket fund” contributions (which some donors are constrained, by their own national legislation, from making). On the other hand, they may continue, as they have so often done in the past, to set their own agendas and “push” projects that are not high in the recipients’ order of priorities.

Some attempt should be made to assess donor coordination and willingness to accept local priorities in a systematic way. To some degree, what transpires in this respect is the product of the recipient government’s determination to take leadership. In this respect,

the assessment might be considered as among the most important indicators of the success of the aspired-for partnership, transfer of leadership and achievement of local “ownership”. Perhaps a quantitative (negative) indicator of this, if it is feasible, is the percentage of ODA commitments or expenditures which appear to “stand alone”, *outside* of agreed priorities or coordination systems.

5. Shortfalls from ODA promises

Aid donor announcements and even formal commitments often bear little relationship to subsequent actual disbursements. There are many reasons for this: administrative delays; recipient failure to meet pre-stipulated donor conditions, e.g. on local cost co-financing; changed political or economic circumstances in either donor or recipient

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countries, etc. By no means all the fault for donor shortfalls (overspending does not often occur) rests with the donors. For effective policymaking, however, one must have reasonably accurate resource projections, on a year-by-year basis, and preferably for longer periods, such as are covered by a medium-term expenditure framework (MTEF). It may

be more important to have *predictable and reliable* resource inflows than to have large flows that are highly erratic and uncertain. There must be a presumption that, where general macroeconomic management remains sound, and particularly in the case of general or sectoral budget support, the primary responsibility for exceptionally large shortfalls rests with the relevant donors. Their actual disbursements should therefore be monitored in the context of their own prior commitments. Their shortfalls, individual and collective, should constitute another performance indicator. It would also be useful to calculate shortfalls in different kinds of ODA, not least those identified as especially valuable in 3 and 4 above.

6. Compensatory and contingency financing

It is important to recognize the exceptional need for liquidity and contingency finance in the poorest and least developed countries. Their structures and size make them peculiarly vulnerable to “shocks” from weather, terms of trade and even (though this is less widely recognized) private capital flows (Helleiner, 2000b). At the same time, their access to commercial bank finance is limited and/or costly, and the opportunity cost of the holding of foreign exchange reserves is always high in poor countries. IMF funding availability falls far short of the amounts required fully to offset these countries’ shocks. In any case, IMF fund-

ing is not available without new conditions, even from its so-called “Compensatory and Contingency Finance Facility (CCFF)”. This entails delays and heavy transactions costs at a time of already increased pressures on policymakers’ time and energies. The IMF thus can no longer be described as a source of increased “liquidity”, even with respect to the limited funds it can provide.

This situation could improve if bilateral donors, who routinely disburse collectively far greater amounts in support of poor countries than the IMF or World Bank, were willing. They could choose purposefully to alter the time profile of their disbursements for budget or balance of payments support in response to individual recipient countries’ shock-generated needs for liquidity. Such “compensatory” variability of donor flows would help to impart greater predictability to entire country programs rather than merely to donor flows; and this could be extremely helpful to recipient countries. Donors might well devote greater attention to this potential stabilization role. Those able to perform such a role should obviously be favourably recognized for doing so rather than recorded as offering unstable and unpredictable finance.

7. Tying of procurement

The tying of aid has long been recognized as costly to recipients, particularly when it relates both to its use and to its procurement source. It is particularly costly to the poorest countries who are least

likely to be able to respond to its potential costs by taking maximum advantage of fungibility. Despite years of effort, OECD/DAC members have still not been able collectively to agree to untie all aid to the least developed countries.

Another obvious donor performance indicator, then, is the percentage of ODA which is provided, whether in project or program form, on an untied basis with respect to country of procurement. Since some donors have been willing to permit local sourcing or sourcing in other poor countries, while retaining the tying requirement on any “external” expenditures, it would probably be best also to record the percentage of ODA for which such partial sourcing freedom exists. Technical assistance/cooperation raises so many further issues (see below) that these measures of aid donor tying should be calculated exclusive of technical assistance/cooperation expenditures, as well as in total.

8. Role of technical assistance/cooperation

Technical assistance/cooperation expenditures have played a major role in overall aid to the poorest countries. That role has been controversial and is highly politically sensitive. The emerging consensus among aid analysts is that, great as the need for technical expertise may be in most of the poorest countries, traditional technical assistance/cooperation activities have been signally ineffective in sheer cost-benefit terms (e.g. Berg,

1993). Expatriate expertise is frequently ill-informed and/or insensitive to local realities; typically generates little domestic learning, memory or capacity-building; sometimes serves donor rather than development interests (including donor monitoring and control objectives); and is always extremely costly. As both devel-

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oping countries and donors have shifted their emphasis (at least at the level of their rhetoric) to long-term capacity-building, the limitations of the traditional model of expatriate technical assistance have been increasingly recognized. The latest World Bank research report on African prospects states: “... on balance, it is likely that [these] aid programs have weakened rather than strengthened capacity in Africa. Technical assistance has served to displace local expertise and even substitute for civil servants pulled away to administer aid-funded programs — precisely the opposite of the capacity-building intentions of both donors and recipients” (World Bank, 2000a, chapter 8).

Technical cooperation expenditures in sub-Saharan Africa still amount to about

US\$ 4 billion per year, and about one-quarter of all bilateral assistance to the region. In some countries these expenditures account for 40 per cent of total ODA (World Bank, 2000a, chapter 8). Under the traditional modalities, these numbers are simply too high; and recipients resent their perceived opportunity costs.

Another suitable (negative) donor performance indicator could be the percentage of its aid which is spent upon donor-country tied technical assistance/cooperation. Although there are plenty of “useful” expatriates working in poor countries, the presumption must be that this is not generally now a wise use of limited aid funds, particularly when it has not been requested, and that recipient freedom from procurement tying increases overall cost-effectiveness. Hence good donor performance means a low percentage devoted to tied technical assistance. One could imagine some positive indicator of contributions to long-term capacity-building as a complement to this somewhat “negative” indicator; but this would have to be somewhat subjective and hence more difficult to devise.

9. Qualitative assessments of ownership, etc.

On other dimensions of the aid relationship there might also have to be resort to more qualitative assessments, undertaken by independent evaluators, of individual and collective donor performance. In one recent such exercise, in the United Republic of Tanzania, an

independent assessor assigned letter grades to the collective performance of donors with respect to a variety of promises they had made regarding the transfer of “ownership” of development programs, along with relevant commentary (Helleiner, 1999).

10. Time horizon for ODA commitments

Some attempt should be made to record systematically the degree to which donors have been able to make longer-term commitments, e.g. within the framework of an MTEF.

11. Humanitarian versus development assistance

Although the distinction between humanitarian aid and development assistance is sometimes difficult to make, it is critical to efforts to assess the developmental impact of ODA in the poorest countries. Analyses of the growth or investment effects of ODA, of which there have been so many, and about which there has been so much controversy, must make this distinction if they are to carry any credibility; and most do not. DAC publications already draw this distinction in their aggregate data for individual donors. It should therefore be quite feasible to extract these useful specifics at the level of individual recipient countries. There should be no presumption as to which form of ODA is “better” in this effort to assemble information relevant to analysis of aid’s impact.

12. Individual and collective donor performance indicators

All of these indicators should be recorded at the recipient-country level both for individual donors, at least the more significant ones in that particular country, and for the donor community as a whole.

OTHER DIMENSIONS OF EFFECTIVE AID PERFORMANCE MONITORING

1. Independence of monitoring authority

Fundamental to the credibility and effectiveness of any such performance monitoring is the independence of the evaluator(s). Neither the OECD/DAC nor the Bretton Woods institutions can be trusted to be neutral and apolitical in their assessments of donor performance. (There is room for doubt as to their record of neutrality as to the performance of recipients as well.) Political influences may also bedevil the potential UN role in such activities. Although the United Nations Development Programme (UNDP) has not as yet shown much interest in issues as potentially sensitive to its own major contributors, it (or possibly UNCTAD) could nevertheless serve as an appropriate financier and organizer of independent donor performance assessments via contracting with private individuals, teams of individuals ("panels"), or consulting firms to provide these services. The production of the UNDP's annual *Human Development Report* is handled in this manner.

So are many of the other research and technical cooperation activities of both UNDP and UNCTAD. Alternatively, the work could be funded and contracted by groups of "like-minded" donors. Whoever the financiers/organizers, it must be clear to all that the assessors retain absolute independence and that the contractors/donors carry zero responsibility for their conclusions.

2. Frequency of performance assessments

Since change in aid relationships is likely to take some time and since, in any case, every effort should be made by donors to reduce recipient transactions costs and take a longer view, the current one-year cycle for donor consultations and Consultative Group (CG) meetings is too short. The more balanced assessments of donor and recipient performance here recommended, and probably CG meetings themselves, need not take place so frequently. A two-year cycle might be most appropriate for a start.

CONCLUSIONS

Aid relationships have been difficult to change in low-income countries. Despite much donor rhetoric on the need for recipient ownership of development programs and the building of new forms of donor-recipient partnership, aid-supported programs are still basically donor-driven. The continuing imbalance in aid relationships is manifest in many ways. An important and previously neglected

dimension of the problem is the imbalance in performance monitoring as between donors and recipients. Whereas the behaviour and performance of low-income developing countries is measured and assessed in ever-increasing detail within the international community, the behavior and performance of their donor "partners" receives only cursory attention, except at an aggregate level which is of little operational usefulness to individual recipients. When it comes to performance monitoring, as in so many other spheres, the powerful (the donors and the international financial institutions) still call all the shots.

Genuine partnership in development requires the monitoring, by independent assessors, of individual and collective donor performance at the level of individual aid-recipient developing countries. Do donors live up to their rhetoric and their promises? In what measurable ways? It is not difficult to devise measures of donor performance at the recipient country level; and some have been suggested above. Instituting systems of donor performance monitoring at the recipient country level can assist in improving understanding of aid effectiveness; promote the new forms of partnership of which there is so much talk; and, most important, assist policymakers in low-income countries in their difficult task of promoting poverty reduction and development. It is long overdue. It is time for it to be done. ■

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