

Cash on Delivery Aid: For Energy Access?

Nancy Birdsall Results Based Approaches in Energy – Learning from Other Sectors World Bank May 7th, 2012

What is COD Aid?

- A contract: Funder pays a government \$XX for each increment of progress against an agreed outcome
- E.g.: \$100 for each additional child entering secondary school; each new household with access to water or electricity
- Donor pays annually over (at least) 5 years
- Following recipient's annual report on measured progress

COD Aid a specific form of P4R:

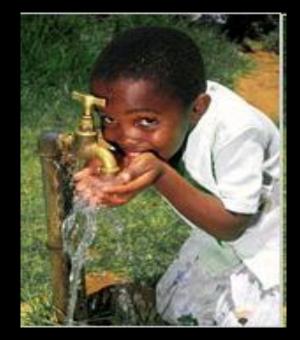
- The "result" is an OUTCOME not an output or input
- Ideally it is a SINGLE outcome
- That can be measured in increments, e.g. percentage decline in deforestation; average increase in learning of schoolchildren; number of additional households with access to x am't of water or energy
- (And can be independently verified)

COD Aid: Five Key Features

- Government paid for an outcome not inputs
- Hands-off funder ("ownership")– unless asked
- Independent third-party verification
- Transparency through public dissemination
- Complementarity with input-based aid programs

Donors pay annually for outcomes not inputs...(5 years...)





Hands-off funder leaves plans and decisions to the recipient government ...

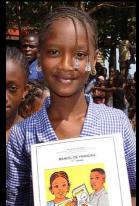


Photo: U.S. Department of State Perhaps textbooks



Photo: Anna Lindh Euro Mediterranean Foundation



Photo: Horizons Unlimited improving roads so children can get to school



Photo: Pierre Holtz, UNICEF early nutrition programs to boost learning outcomes



Photo: Prefectura Municipal de Erechim conditional cash transfers

... and changes in policies, bureaucratic rules, and/or political relations



pay incentives for teachers in rural areas



making a deal with the union



transferring authority to local government



changing the minister

The government's annual reports on results are independently verified...



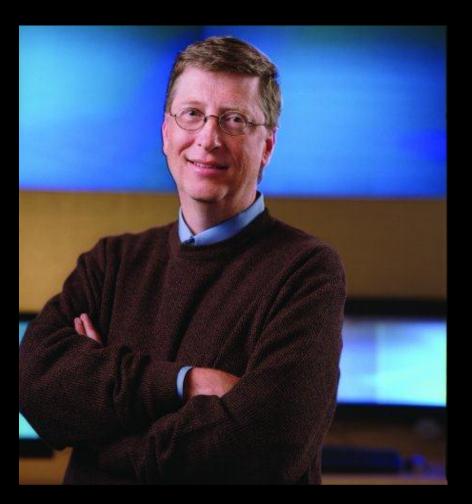
Contract, annual government-reported results, and annual third-party verification reports are all public...



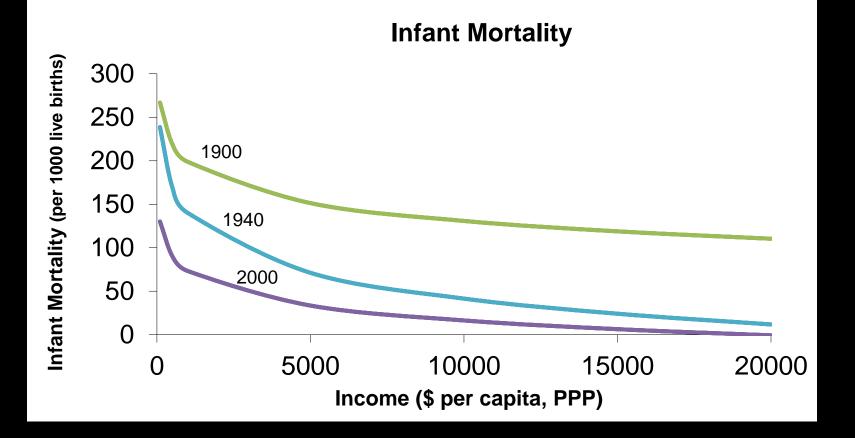
Why COD?: Connects two major objectives of aid spending

- Short term: To reduce poverty and improve well-being (better lives now)
- Long-term: To encourage broad-based growth and accountable government; build "institutions"; transform the state and society

Short term: Better lives now



Good evidence this works



Source: CGD Essay by Charles Kenny, February 2011

Long term: to transform state and society





WORLD BANK HEADQUARTERS Washington, D.C.

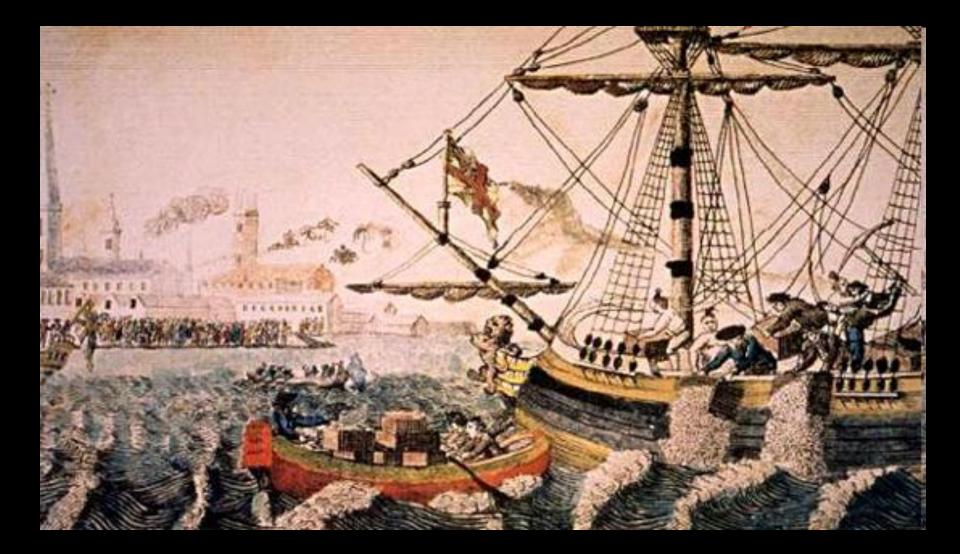
Much harder to show this works

Why #2

 Makes recipient governments accountable to their own citizens -- by shifting responsibility and risk

World Bank loans and grants often put Bank between the government and its citizens: whether projects or PBLs





So: Why COD Aid?

- I. Links better lives now to long-term transformation
- II. Makes governments accountable to *their citizens*
- III. (Oh: And . . . helps funders focus on results instead of disbursements)

COD Aid #1: For increased rural access (only off-grid?; only "clean"?), e.g.:

- Malawi government is paid \$XX for each new rural household with YY megawatts available
- By any process, product, at any price
- Via any provider: local private providers, coops, local govts; co-generation among households
- Creates incentive to fix policy, pricing, financing, other constraints; experiment and adapt; govt can pass on payment to providers

COD Aid #2: For increased urban access

- Donor pays Karachi (Pakistan) govt 10% "bonus" on revenue collected against (metered) billings for electricity
- Karachi govt supports higher tariffs; peak-load pricing; pays its own bills owed the utility(!); lobbies central govt on circular debt problem
- Innovates on guarantees to wary private investors

Common concerns

- Upfront costs
- Disbursement "risk"
- Attribution issue
- Donor staff expertise/role?
- What about waste and corruption?
- Fragile states: "capacity" constraints

Some benefits of COD Aid

- Governance; social contract
- Emphasizes measurement!
- Managing complexity: focus on results
- Funder experts respond to demand for ideas, for help, for consultants
- Allows for experimenting, adjusting
- Could leverage other money
- Helps meet Paris commitments
- Can try might work in fragile states

COD Aid in practice: examples under discussion



Ethiopia and Rwanda education pilots



Clinton Health Access Initiative: sustaining malaria control (Zanzibar)



CGD study group on financial incentives for tobacco control



African Development Bank: "cash for cash" – water bills paid? energy bills paid?

... More examples..

FORMA: Forest Carbon Partnership Facility World Bank P4R?

"With Cash on Delivery, developing countries can choose which investments will move them forward most quickly."

-Andrew Mitchell

"The idea is to give recipients more control over aid spending—long an aspiration of thoughtful activists who point to waste, bureaucracy, unpredictable flows and confusion among foreign-aid programs.... With cash in hand and new ideas, Britain has a rare chance to blaze a trail." *-The Economist*

"The central idea of handing over ownership to countries and paying for performance is well worth experimenting with."

- Nicholas Kristof

"[The COD Aid approach] has the potential to change the relationship between donors and partner governments and reinforce the development community's focus on results."

-Kofi Annan

"[COD Aid] is especially refreshing in an aid world with so much dogma about how to do specific aid interventions and far too little reward for trial and error experimentation..."

-Bill Easterly

"[COD Aid is] designed to liberate donors from their usual bureaucratic constraints and make recipient governments truly accountable to their own citizens. In fragile states, Cash on Delivery Aid offers one way for outsiders to contribute to nation-building, helping to strengthen rather than undermine local institutions."

- Ashraf Ghani, Finance Minister of Afghanistan (2002-2004)

Some benefits of COD Aid

- Makes governments accountable to citizens not outside donors
- Expertise from outside ("technical assistance") is demand- not supply-driven
- Can leverage non-public money
- Allows for experimenting, failing, learning
- Can work where governments weak and help to strengthen them

Why ?: When the enabling environment is the problem

- Problem is not technical or ROI but political and "policy" risk (pricing/local govt monopoly)
- Problem is not human "capacity" but system dysfunction, lack of incentives
- Problem is not lack of solution but social and political consensus on the "problem"
- Institutional and political change takes time; outsiders cannot do it