

Multilateral development banks: How to improve the provision of global public goods

MDBs are a major source of global development and climate finance

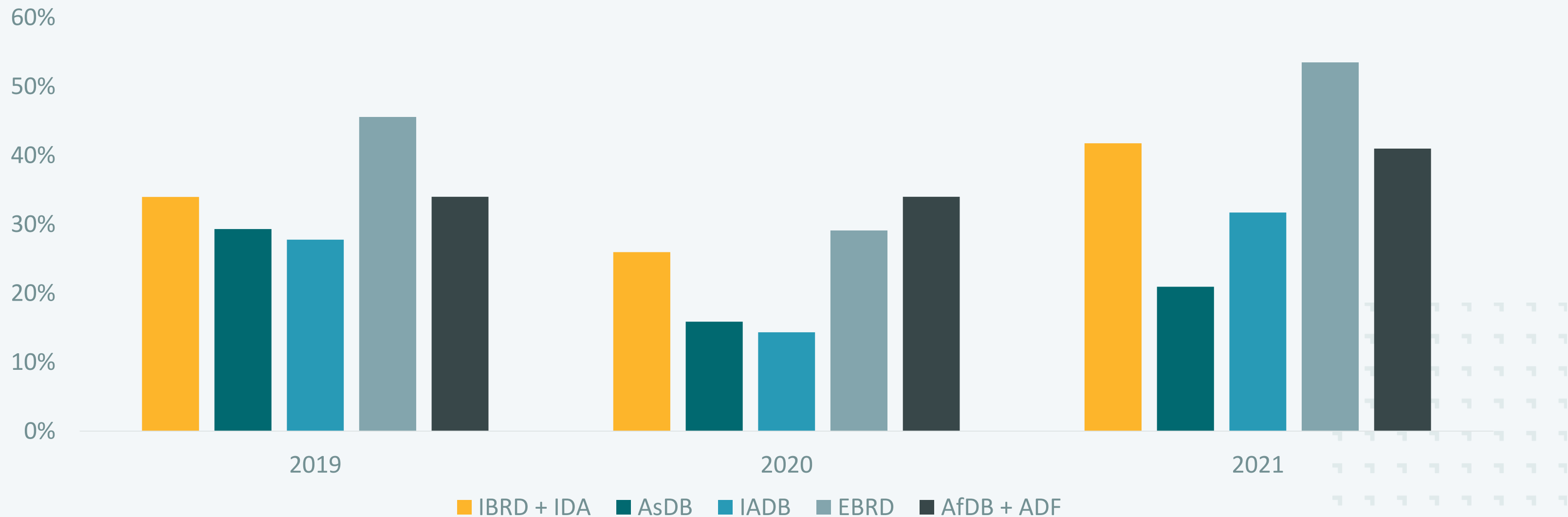
Commitments, by MDB (CY, USD bn)



Source: Annual reports

Between 20 and 50 percent of commitments are climate-related, with EBRD leading the pack

Climate finance share of total commitments, by MDB

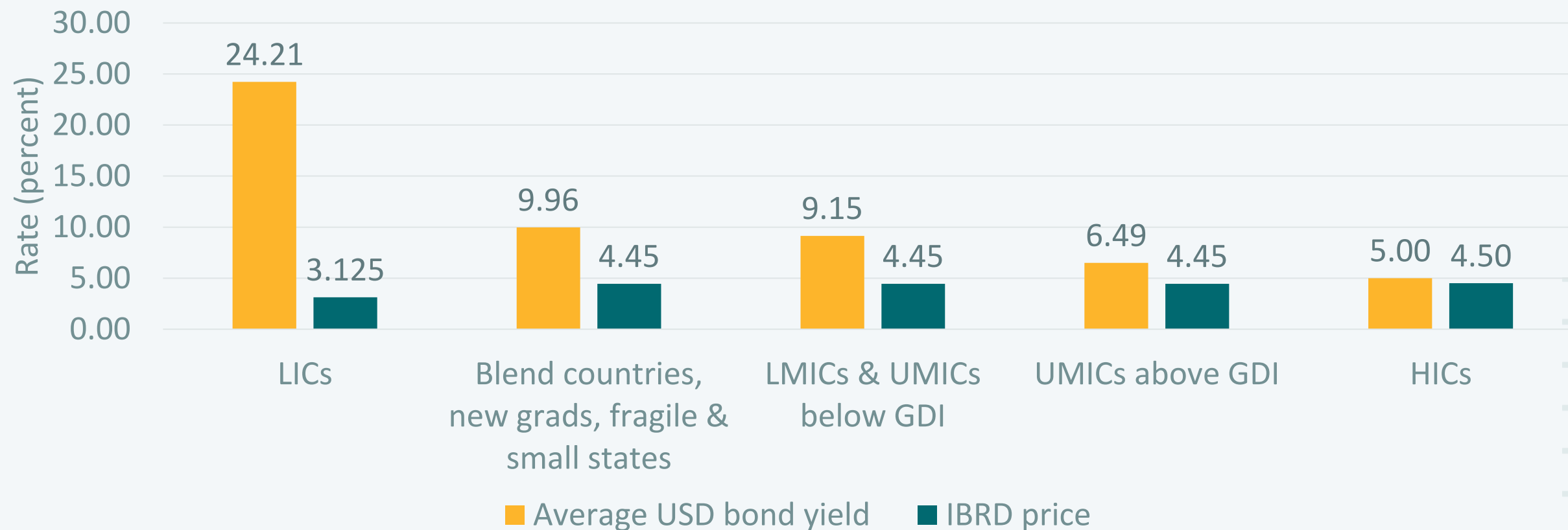


Source: Annual reports, press releases

MDB loans are below market rate for all categories of borrowing countries

- MDBs provide grants, as well as loans, equity, and guarantees on favorable terms

Average USD bond yields vs. World Bank prices for 8-10 year loan, by income category



Source: World Bank website, Bloomberg

GPG projects and standard MDB projects have different economic characteristics



- Global public goods projects tend to not generate a financial cashflow
- Global and national economic interests are not always aligned
- Externalities are not directly captured by the country making the investment



The MDBs' country-based models is poorly equipped to deal with global challenges

- Vaccines:
 - CoVax was designed as a global effort, and supported by multiple MDBs
 - However, it failed to deliver equitable vaccination due to delayed financing, national self-interest, and governance and communication issues, among other challenges
- Forced Migration and displacement:
 - Migration can provide opportunity with shared economic benefits for sending and receiving countries
 - However, MDB system has failed to respond at scale (notable exception of the IDA refugee window)
- Climate
 - Biodiversity and conservation
 - Coal plant decommissioning

As a result, most GPG financing has been off MDB balance sheets

- Climate financial intermediary funds (FIFs) have received more than \$50 billion in cumulative grant funds from donors for climate
- Since its founding in 2002, the Global Fund to Fight AIDS, Tuberculosis and Malaria has disbursed over \$55 billion for investments related to global health challenges, including Covid-19
- The more recently established Pandemic Fund has raised \$1.6 billion for pandemic prevention (though it has received over \$5.5 billion in bids already)
- Though significant in magnitude, there are significant challenges at the systemic level and differing performance across FIFs

The World Bank's Window for Host Communities and Refugees (WHR) is a significant exception



- Founded in 2016, with \$2.4 billion in funding within IDA20
- Offers volume and term incentives that encourage countries to borrow for refugees while also investing in host communities, reconciling tension between GPG and development finance
- By being 'on' balance sheet as part of IDA20, the WHR leverages every \$1 of donor contributions into \$4 of World Bank lending



The key question for MDBs is how to create concessionality to get MICs to invest in GPGs

- New grant window (like WHR)
 - Risk: competition with IDA for donor support
- Using MDB profits
 - Risk: reduced revenue and future lending capacity (since profits no longer grow equity)
- More private capital mobilization
 - Risk: Unclear how to generate a revenue stream for investments without an economic rate of return
- Other non-financial incentives
 - Speed and volumes?

Questions

