

A guide to multilateral development banks



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Acronyms

4.000	W: B IB		
AfDB	African Development Bank	IATI	International Aid Transparency Initiative
AfDF	African Development Fund	IBRD	International Bank for Reconstruction and Development (World Bank Group)
AFESD	Arab Fund for Economic and Social Development	IDA	International Development Association
AIIB	Asian Infrastructure Investment Bank		(World Bank Group)
AsDB	Asian Development Bank	IFAD	International Fund for Agricultural Development
ASDF Badea	Asian Development Fund Arab Bank for Economic Development in Africa	IFC	International Finance Corporation (World Bank Group)
BCEAO	Central Bank of West African States (La Banque	IFI	International financial institution
	Centrale des États de l'Afrique de l'Ouest)	IIB	International Investment Bank
BDEAC	Development Bank of the Central African	IMF	International Monetary Fund
	States (Banque de Développement des Etats de l'Afrique Centrale)	IsDB	Islamic Development Bank
BEAC	Bank of Central African States (Banque des États de l'Afrique Centrale)	KfW	Kreditanstalt für Wiederaufbau (German development bank)
BOAD	West African Development Bank (Banque	KPI	Key performance indicator
	Ouest Africaine de Développement)	LIC	Low-income country
BRICS	Brazil, Russia, India, China, South Africa	LMIC	Lower-middle-income country
BSTDB	Black Sea Trade and Development Bank	MDB	Multilateral development bank
CABEI	Central American Bank for Economic Integration	MDGs	Millennium Development Goals
CAF	Development Bank of Latin America	NDB	New Development Bank
CDB	Caribbean Development Bank	ODA	Official development assistance
CIS	Commonwealth of Independent States	OECD	Organisation for Economic Co-operation
CRS	Creditor Reporting System		and Development
DAC	Development Assistance Committee (OECD)	OFID	OPEC Fund for International Development (Organization of the Petroleum Exporting
DEG	German Investment and Development Company (Deutsche Investitions- und		Countries)
	Entwicklungsgesellschaft)	OIC	Organisation of Islamic Cooperation
DFI	Development finance institution	00F	Other official flows
DMC	Developing member country	PPP	Public-private partnership
DSA	Debt sustainability analysis	RECs	Regional Economic Communities
EADB	East African Development Bank	ReM	Results Measurement
EBID	ECOWAS Bank for Investment and Development	RDB	Regional development bank
EBRD	European Bank for Reconstruction	RMF	Results Management Framework
F00	and Development	RPG	Regional public good
ECO	Economic Cooperation Organisation	SDGs	Sustainable Development Goals
ECOWAS	Economic Community of West African States	SIDS	Small-island developing states
EDB	Eurasian Development Bank	SSA	Sub-Saharan Africa
EIB	European Investment Bank	TDB	Eastern and Southern African Trade
ETDB	Economic Cooperation Organization Trade and Development Bank	UAE	and Development Bank United Arab Emirates
EU	European Union	UK	United Kingdom
FS0	Fund for Special Operations	UMIC	Upper-middle-income country
GCI	General capital increase	US	United States
GNI	Gross national income	VfM	Value for money
GPG	Global public good	WAEMU	West African Economic and Monetary Union
HIC	High-income country	WASH	Water, sanitation and hygiene
IADB	Inter-American Development Bank		

INTRODUCTION



Financing development: what role for multilateral development banks?

Multilateral development banks are caught between a rock and a hard place: increasing mandates and stagnating resources

The mandates and operations of multilateral development banks (MDBs) have evolved and expanded in recent decades. Many were created in the 1960s, during the period of decolonisation, while others came into being after the end of the Cold War to support reconstruction, development and regional integration. MDBs were called upon to step up these efforts in the pursuit of the Millennium Development Goals (MDGs) to be achieved by 2015, and now the ambitious, universal, and cross-sector Sustainable Development Goals (SDGs) and Agenda 2030. Given their mandates, sector and country coverage and knowledge, MDBs can also play a role as a catalyst for other financing - privatesector, domestic revenues - encapsulated in the idea of scaling up resources from 'billions to trillions' to turn the SDGs into a reality.

MDBs are also expected to help policy-makers address a growing list of global challenges. As well as the achievement of Agenda 2030, this list includes the impact of climate change, protracted crises, mass movements of refugees and migrants, and pandemics. These challenges require cross-border solutions that share the risks and pool the resources of MDBs and other multilateral organisations. However, with more poor people living in fragile countries than ever before, several MDBs are tasked to operate in more risky and complex contexts.

Furthermore, an evolving client-base challenges current MDB operations. Strong economic growth in several developing countries means that a dwindling number of countries are eligible for concessional windows. The number of developing countries classified as being

low-income halved in 15 years – from 63 in 2000 to 31 in 2015. At the same time, recipient countries have far more financing options to choose from to support their national development strategies. More choice also means that several recipient-country governments have become far more assertive in negotiating and managing different providers and sources of finance, beyond bilateral donors and MDBs.

Broader MDB mandates are not matched by increasing support from shareholders. With the exception of the Asian Development Bank (AsDB) January 2017 merger and leverage on International Development Association (IDA) equity agreed in December 2016, resources to MDBs have stalled, both in terms of replenishments for the soft windows and general capital increases for the hard windows since 2010. At the same time, shrinking budgets in donor countries and increased national assertiveness has resulted in fewer resources and less faith and trust in multilateralism, which is putting pressure on existing MDB structures.

In this scenario of a growing 'to do' list, higher expectations and flatlining budgets, MDBs need to expand their efficiency gains as a matter of urgency, and build on platforms for collaboration at global, regional and sub-regional levels, taking advantage of their sector expertise and country-level knowledge and reach. This debate is reflected in the research and policy literature on the future of the current MDB architecture (Birdsall and Morris, 2016; Ben-Artzi, 2016; Ji, 2017; Kaul, 2017), which has explored options for effective MDB collaboration and, to a certain extent, scenarios for a division of labour among MDBs.

Why a topic guide on multilateral development banks?

Understanding how the architecture of the MDBs should evolve if they are to remain effective and relevant development financiers and actors means going back to basics to examine their mandates, operations, differences and commonalities. This topic guide focuses on these basics to provide a systematic comparative analysis of MDBs, aiming to build the evidence and

inform reflections on the MDB system and its current architecture. The guide does not attempt to dictate the ways in which the MDB system should evolve in the future, but it provides a useful stock-take of the current mandates, structures and instruments of 25 global, regional and sub-regional multilateral development banks (see Table 1).

Table 1: The 25 multilateral development banks reviewed in this topic guide

Global	development banks
1	European Investment Bank (EIB)
2	International Fund for Agricultural Development (IFAD)
3	International Investment Bank (IIB)
4	New Development Bank (NDB)
5	OPEC Fund for International Development (OFID)
6	World Bank Group: International Bank for Reconstruction and Development (IBRD) and International Development Association (IDA)
Regiona	al development banks
7	African Development Bank (AfDB)
8	Asian Development Bank (AsDB)
9	Asian Infrastructure Investment Bank (AIIB)
10	European Bank for Reconstruction and Development (EBRD)
11	Inter-American Development Bank (IADB)
12	Islamic Development Bank (IsDB)
Sub-reg	gional banks
13	Arab Bank for Economic Development in Africa (BADEA)
14	Arab Fund for Economic and Social Development (AFESD)
15	Black Sea Trade and Development Bank (BSTDB)
15 16	Black Sea Trade and Development Bank (BSTDB) Caribbean Development Bank (CDB)
16	Caribbean Development Bank (CDB)
16 17	Caribbean Development Bank (CDB) Central American Bank for Economic Integration (CABEI)
16 17 18	Caribbean Development Bank (CDB) Central American Bank for Economic Integration (CABEI) Development Bank of the Central African States (BDEAC)
16 17 18 19	Caribbean Development Bank (CDB) Central American Bank for Economic Integration (CABEI) Development Bank of the Central African States (BDEAC) Development Bank of Latin America (CAF)
16 17 18 19 20	Caribbean Development Bank (CDB) Central American Bank for Economic Integration (CABEI) Development Bank of the Central African States (BDEAC) Development Bank of Latin America (CAF) East African Development Bank (EADB)
16 17 18 19 20 21	Caribbean Development Bank (CDB) Central American Bank for Economic Integration (CABEI) Development Bank of the Central African States (BDEAC) Development Bank of Latin America (CAF) East African Development Bank (EADB) Eastern and Southern African Trade and Development Bank (TDB) ¹
16 17 18 19 20 21 22	Caribbean Development Bank (CDB) Central American Bank for Economic Integration (CABEI) Development Bank of the Central African States (BDEAC) Development Bank of Latin America (CAF) East African Development Bank (EADB) Eastern and Southern African Trade and Development Bank (TDB)¹ Economic Cooperation Organization Trade and Development Bank (ETDB)

Global MDBs are considered to have a wide geographical scope across several regions. Regional development banks (RDBs) are defined as extending their operations across one entire region (with some spillover to neighbouring countries) through membership of an organisation; e.g. a geographical focus such as Africa (in the case of AfDB) or a non-geographical one, such as in the case of the Islamic Development Bank (IsDB), whose membership

is linked to the Organisation of Islamic Cooperation (OIC). Sub-regional development banks, whose members belong to a sub-set of countries within a region, e.g. the East African Development Bank (EADB), are also included.

The guide recognises that the current MDB architecture goes far beyond that of the better-known institutions, such as the World Bank and

the so-called *legacy RDBs*: the AfDB, AsDB, European Bank for Reconstruction and Development (EBRD), European Investment Bank (EIB) and the Inter-American Development Bank (IADB). It encompasses lesser known sub-regional development banks in Latin America and sub-Saharan Africa (SSA) and newly established institutions such as the Asian Infrastructure Investment Bank (AIIB) and the New Development Bank (NDB).

The guide aims to offer an accessible and up-to-date description of the MDB landscape to help inform decisions by bilateral agencies on resource allocations to MDBs; to help partner-country governments review and compare financing options; and to help MDBs better align their approaches and practices in areas where harmonisation can increase their collective impact. The topic guide also aims to inform discussions on the reform of the global financial architecture within the G20 and on the implementation of the G7 principles for effective coordination among international financial institutions (IFIs).

This topic guide builds on the report *Multilateral* development banks: a short guide published by ODI in 2015 (Faure et al., 2015). Since that time, both the AIIB and NDB have started their operations, balance sheets of concessional and non-concessional windows have been merged at the AsDB and IADB, and replenishment rounds have been completed for the AfDB, AsDB and IDA – all in 2017 alone.

For the purpose of this guide, we have defined as MDBs those owned by two or more sovereigns. The MDBs included also have developing countries as an important (if not only) sub-set of borrowers. As a result, we include the large external operations of banks that lend mainly to its advanced member countries, such as the European Investment Bank (EIB),² but exclude development finance institutions that provide loans, equity and guarantees to the private sector without sovereign backing (such as the International Finance Corporation (IFC)). Because the AIIB and NDB have started their operations only very recently, these MDBs are covered in part.

We based our comparisons on each MDB's annual and financial reports, their corporate websites, and data from the Organisation for Economic Co-operation and Development (OECD). We aimed to harmonise the different reporting found across MDBs (see section 4 for the sources used for each MDB). Data from the OECD (for example on official development assistance (ODA)-equivalent flows and the split between core and non-core funding) are underestimates as they capture contributions by members of the OECD's Development Assistance Committee (DAC) only. Unless specified, we have reported the latest available information. Comparable information across MDBs was not always available. Where relevant, alternative definitions and sources are noted.

This topic guide is structured as follows:

Section 2 provides a comparison of MDBs across 10 dimensions:

- 1. The MDB landscape: global, regional and sub-regional institutions
- 2. Mandates
- 3. Governance and membership
- 4. Financial and human resources
- 5. Financial activities and knowledge products
- 6. Financial instruments
- 7. Eligibility criteria and graduation policies
- 8. Sector focus and contribution to SDGs
- 9. Safeguard and procurement policies
- 10. Approach to measuring development effectiveness

Section 3 provides a set of factsheets that summarise key elements of the operations and financial information of each of the 25 MDBs.

COMPARATIVE ANALYSIS: 10 DIMENSIONS OF MULTILATERAL DEVELOPMENT BANK OPERATIONS



The multilateral development bank landscape: global, regional and sub-regional institutions

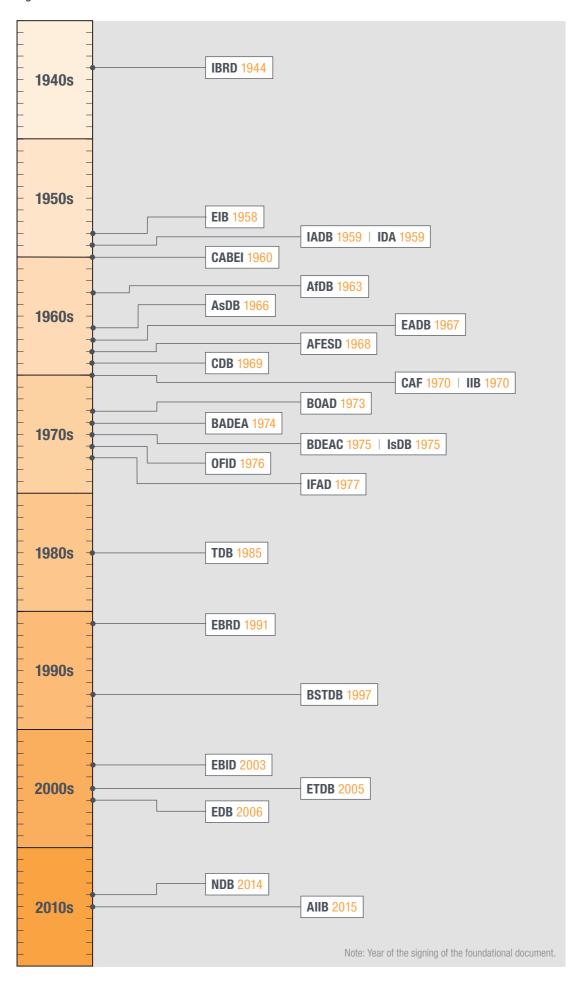
The establishment of MDBs: an overview

There have been five main phases in the evolution of the MDB landscape.

- The establishment of the International Bank for Reconstruction and Development (IBRD) in 1944. Its initial purpose was to provide finance for the reconstruction of Europe after the Second World War, and to promote development in developing countries.
- 2. The establishment of the RDBs in the late 1950s and early 1960s: the IADB, AfDB and the AsDB. This was a response, in part, to some disappointment among developing countries at the lack of attention they received from the World Bank. But it was also because the United States (US) and other Western countries saw the RDBs as a useful tool in the battle for world influence against communism (Ben-Artzi, 2016).
- 3. The establishment of sub-regional development banks in the late 1960s and 1970s, mostly in Latin America but also in Africa, coinciding with decolonialisation and rising African regionalism. The 1970s also saw the establishment of Arab banks as the economic power of the oil-producing Arab states increased.

- 4. In the 1990s and early 2000s the collapse of the Soviet Union and the transition from socialist to market-driven economies marked the establishment of the fourth major regional bank, the EBRD, as well as banks founded by the post-Soviet states.
- 5. The fifth and current phase has been marked by the creation of two China-based MDBs that specialise in support for infrastructure: the AllB, based in Beijing, and the NDB, based in Shanghai. After almost a decade with no new MDBs, this reflects the growing power of the world's emerging economies, particularly China, and their discontent with the governance of the traditional MDBs, which they view as imbalanced (Humphrey et al., 2015).

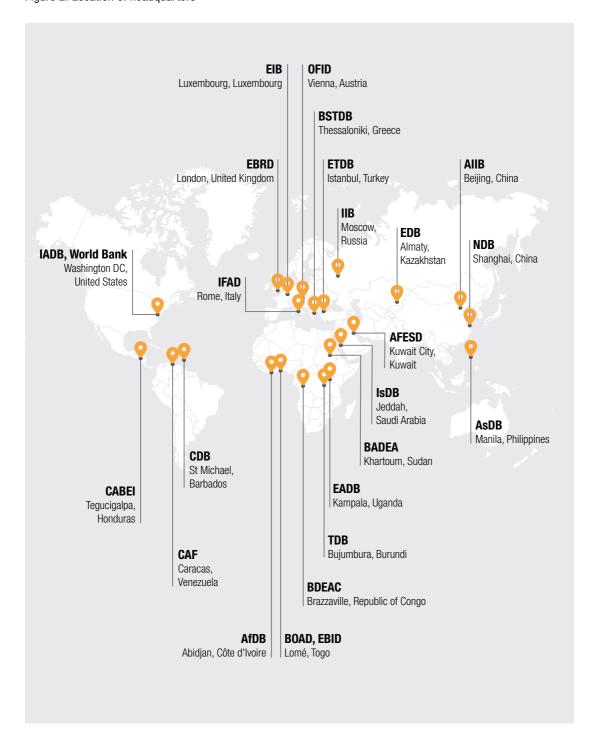
Figure 1: MDBs: date established3



The geographical location of MDBs

- Half of the MDBs surveyed in this guide are headquartered either in Europe/Central Asia (eight MDBs) or in Africa (seven MDBs), particularly in SSA. Most of these in SSA are small sub-regional banks, however, with the exceptions of AfDB and the Arab Bank for Economic Development in Africa (BADEA) (Figure 2).
- Until the recent creation of the two Beijing- and Shanghai-based MDBs (AllB and NDB), East Asia hosted the headquarters of only one MDB: AsDB.
- Six MDBs are headquartered in a non-borrowing country: the Arab Fund for Economic and Social Development (AFESD), EBRD, IADB, the International Fund for Agricultural Development (IFAD), the Organization of the Petroleum Exporting Countries (OPEC) Fund for International Development (OFID) and the World Bank. In addition, OFID is the only bank to have their headquarters in a non-member country.

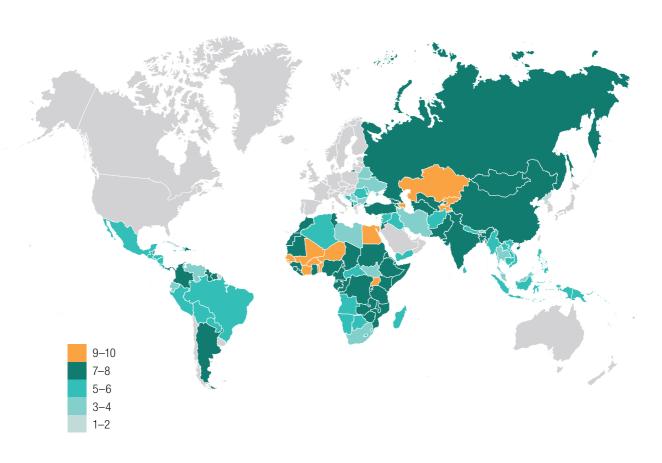
Figure 2: Location of headquarters



MDB presence at country level

- The number of MDBs from which a country can borrow varies from 10 MDBs in Azerbaijan, Egypt and Tajikistan to just 2 MDBs in Croatia, Cuba, and North Korea: the EBRD and the World Bank in Croatia, IFAD and OPIC for Cuba and North Korea.⁴ On average, each country can receive assistance from six MDBs, and that number falls as the borrowing country becomes richer. On average, low-income countries (LICs) are served by an average of 7.3 banks, lower-middle-income countries (LMICs) by 6.4 and upper-middle-income countries (UMICs) by 5.4 (Figure 3).
- MDB coverage varies substantially by region and sub-region. Central Asia (including the Caucasus), and North, West and East Africa are the regions with the largest number of banks operating. The Pacific stands out as having very few: AsDB, EIB, IFAD and the World Bank only.
- A total of 16 banks have a presence in Africa. Of these, five are sub-regional banks: : Banque de Développement des Etats de l'Afrique Centrale (Development Bank of the Central African States, BDEAC), Banque Ouest Africaine de Développement (West African Development Bank, BOAD), East African Development Bank (EADB), Economic Community of West African States (ECOWAS) Bank for Investment and Development, EBID) and the Eastern and Southern African Trade and Development Bank (TDB). One is a regional bank: AfDB. In addition, three Arab banks – AFESD, BADEA and IsDB – are present in 27 African countries. Finally, Egypt, Morocco and Tunisia borrow from EBRD, Egypt from AIIB, and South Africa from NDB. However, these figures hide large regional variations: South Sudan and South Africa are served by only three MDBs each (AfDB and World Bank in both South Sudan and South Africa: IFAD in South Sudan and NDB in South Africa).

Figure 3: Number of banks serving each country



Note: Only includes LICs, LMICs and UMICs. Excludes European Union (EU) countries' borrowing from EIB.

Mandates

Two common areas are highlighted in most mandates: 1) fostering sustainable economic development; and 2) supporting regional cooperation, economic integration and intra-regional trade within the region or among member states (see Table 2). A few banks have a more specialised focus in their mandate: supporting the transition to market economy (EBRD); agricultural development (IFAD); Shari'ah-compliant finance (IsDB); and infrastructure (AIIB, EADB and NDB).

Table 2: MDB mandates

AfDB: Sustainable economic development and social progress of its regional members, individually and jointly.

AFESD: Financing of economic and social development projects in the Arab states.

AIIB: Sustainable economic development, wealth creation and improvement of infrastructure connectivity in Asia, and promotion of regional cooperation and partnership in addressing development challenges.

AsDB: Promoting economic growth and cooperation in Asia and the Far East and contribution to the acceleration of the process of economic development of the developing member countries in the region, collectively and individually.

BADEA: Contribution to economic, financial and technical cooperation between African and Arab countries.

BOAD: Promotion of balanced development of member states and contribution to achieving economic integration within West Africa.

BSTDB: Contribution to the transition process of member countries towards economic prosperity.

CABEI: Promotion of economic integration and balanced economic and social development.

CAF: Promotion of sustainable development and regional integration.

CDB: Contribution to economic growth and development of member countries in the Caribbean and the promotion of economic cooperation and integration among them.

EADB: Promotion of the development of the region.

EBRD: Support to the transition towards a well-functioning sustainable market economy and the promotion of private and entrepreneurial initiative in Central and Eastern European countries.

EDB: Strengthening and development of market economies in the member countries and enhancement of trade and economic integration among them.

EIB: Contribution to the balanced and steady development of the common market in the interest of the community.

ETDB: Expansion of intra-regional trade and acceleration of economic development of members of the Economic Cooperation Organisation.

IADB: Contribution to the acceleration of the process of economic and social development of the regional developing member countries, individually and collectively.

IFAD: Mobilisation of additional resources to be made available on concessional terms for agricultural development in developing member countries.

IIB: Realisation of joint investment projects and programmes of development of member countries.

IsDB: Support for the economic development and social progress of member countries and Muslim communities, individually as well as jointly, in accordance with the principles of the Shari'ah.

NDB: Mobilisation of resources for infrastructure and sustainable development projects in Brazil, Russia, India, China and South Africa (BRICS) and other emerging economies.

OFID: Reinforcement of financial cooperation between members of OPEC and developing countries through financial support to assist the latter on appropriate terms in their economic and social development efforts.

TDB: Promotion of economic and social development of member countries and the development of trade among them.

IDA: Promotion of economic development, increased productivity and, therefore, the raising of standards of living in the less-developed areas of the world included in the Association's membership.

IBRD: Reconstruction and development of territories of members by facilitating capital investment for productive purposes; promotion of private foreign investment and, when private capital is not available on reasonable terms, supplementing private investment by providing, on suitable conditions, finance for productive purposes out of the Bank's own capital, funds raised by the Bank and its other resources.

Note: Data were not available for BDEAC or EBID. Mandates have been edited from original versions.

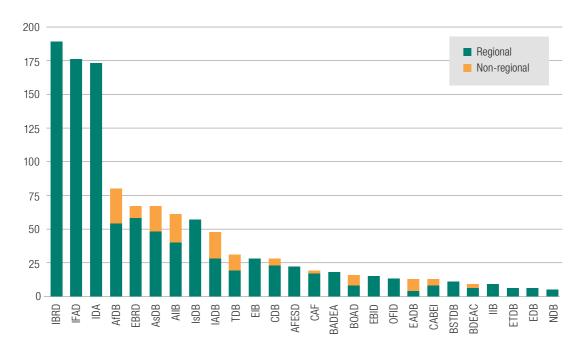
Governance and membership

Shareholders

- The size of MDB membership varies considerably: from 189 members of the World Bank (IBRD) covering nearly every country in the world,⁵ to five for the recently established NDB (Figure 4).
- Not surprisingly, the global, regional and subregional distinction outlined in Section 1 is largely (but not always) in a three-tier hierarchy of MDBs in terms of numbers of shareholders: the global World Bank and IFAD have far larger and geographically dispersed memberships than the regional banks, which are, in turn, larger and more dispersed than the sub-regional banks.
- The RDBs originated the regional/non-regional model, where banks' members are classified as regional members or non-regional members (who usually don't borrow), while around half of sub-regionals have non-regional members. The sub-regional African MDBs have the largest share of non-regional shareholders among their memberships. While the EADB is the only bank with a majority of non-regional shareholders (in number of members not in terms of voting share), this includes non-sovereign members such as financial institutions. In total, more than half of the MDBs reviewed (14 of the 25) have no non-regional members.
- This distinction between regional and non-regional members does not apply if, for example, the structure of the bank is not based on a geographical region (e.g. the global banks like the World Bank, or banks that revolve around other identities than geography such as the Economic Cooperation Organization Trade and Development

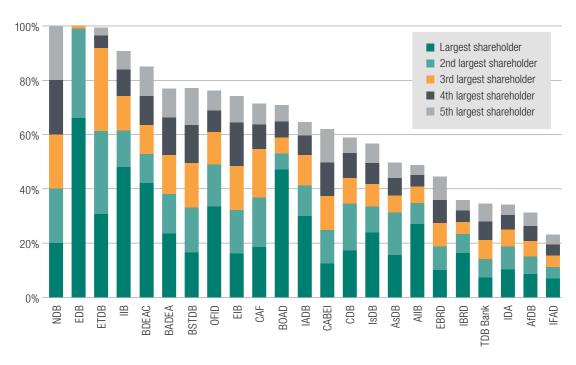
- Bank (ETDB), the International Investment Bank (IIB), NDB or OFID). Other banks have no non-regional members because they lend to non-member countries without requiring or allowing them to become shareholders (e.g. EIB where membership is restricted to EU member countries), or because they have not yet attracted any non-regional shareholders (e.g. EBID).
- In Africa, many of the sub-regional banks are associated with sub-regional organisations. The EADB, for example, is present in four out of six members of the East African Community; TDB is the financial arm for the Common Market for Eastern and Southern Africa (COMESA) supporting all its members; in West Africa, all members of the ECOWAS are EBID members; BOAD includes only member countries of the West African Economic and Monetary Union (WAEMU).6
- In terms of sub-regional banks' presence, 40 out of 54 African countries are shareholders of an African sub-regional MDB (not including BADEA or IsDB), with most of the exceptions in North Africa and Southern Africa, and all 54 are members of the AfDB. In Latin America and the Caribbean, nearly all countries (32 out of 33 countries) are shareholders of at least one sub-regional MDB, with Cuba being the only exception.
- In Latin America and the Caribbean, nearly all countries (32 out of 33 countries) are shareholders of at least one sub-regional MDB, with Cuba the only exception.

Figure 4: Number of shareholders in MDBs: regional and non-regional



■ When we examine shareholding structures, rather than the number of shareholders, we find that MDBs are controlled largely by small groups of countries. Over half of the MDBs have more than 60% of their voting shares concentrated among the five biggest shareholders. Not surprisingly, dispersed ownership structures are found among the big regional and global banks (partly as a result of their larger membership) as well as TDB. The biggest ownership shares are Russian: 66% in the EDB and 47.9% in the IIB.

Figure 5: Voting shares of the largest five shareholders



Note: Data were not available for AFESD, EADB and EBID.

- Reflecting their status in the large global and regional banks, Germany, Japan and the US are the countries found most commonly among the top five shareholders, in a total of seven banks (Germany in AIIB, CDB, EBRD, EIB, IBRD, IDA and IFAD; Japan and the US in AfDB, AsDB, EBRD, IADB, IDA, IBRD and IFAD). The second most common and largest shareholders are China and Russia with five each (Table 3).
- Shareholders have veto power if they have a large enough share of votes to block decisions that require majorities. The exact share required for veto power
- varies. The US, for example, holds veto power in the IBRD with only 16% of the votes because some decisions require a majority of 85%. All five shareholders in the NDB hold 20% of the shares without having veto power the result of an explicit decision on the part of the founding members.
- In the newly established AIIB, China has hinted that it would be willing to give up veto power as the bank attracts more shareholders (Kynge, 2017). However, as of October 2017, China retains its veto power with a 27% share, as special majority decisions require 75% of the voting power.

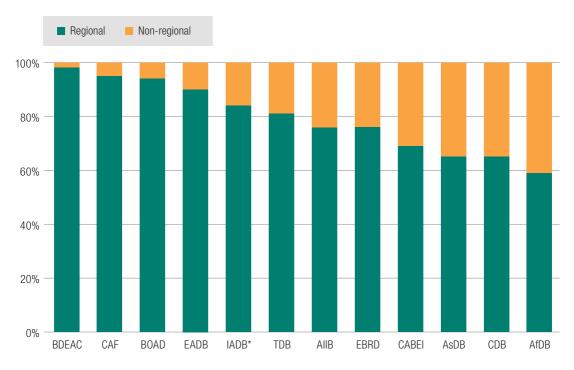
Table 3: Largest five shareholders

MDB	Largest shareholder	2nd largest shareholder	3rd largest shareholder	4th largest shareholder	5th largest shareholder		
AfDB	Nigeria	US	Egypt	Japan	South Africa		
AIIB	China	India	Russia	Germany	Korea		
AsDB	Japa	n, US	China	India	Australia		
BADEA	Saudi Arabia	Kuwait	Libya	Iraq	United Arab Emirates (UAE)		
BDEAC	BEAC*	Се	entral African Republi	ic, Congo, Rep., Gabo			
BOAD	BCEAO**	Benin, Burki	na Faso, Côte d'Ivoir	re, Guinea Bissau, Niç	ger, Senegal, Togo		
BSTDB	G	Greece, Russia, Turke	ey	Romania	Bulgaria, Ukraine		
CABEI		Costa Rica, El S	Salvador, Guatemala,	Honduras, Nicaragua	a		
CAF	Peru	Venezuela	Colombia	Argentina	Brazil		
CDB	Jamaica, Trinic	lad and Tobago	United Kingdor	n (UK), Canada	China, Germany, Italy		
EBRD	US		France, Germ	any, Italy, Japan, UK			
EDB	Russia	Kazakhstan	Belarus	Tajikistan	Armenia, Kyrgyzstan		
EIB		Germany, Fra	ance, Italy, UK		Spain		
ETDB	I	ran, Pakistan, Turke	y	Afghanistan	Azerbaijan		
IADB	US	Argentin	a, Brazil	Mexico	Japan		
IDA	US	Japan	UK	Germany	France		
IBRD	US	Japan	China	Germany	France, UK		
IFAD	US	Italy	German	y, Japan	Netherlands		
IIB	Russia	Bulgaria	Hungary	Czech Republic	Slovak Republic		
IsDB	Saudi Arabia	Libya	Iran	UAE	Qatar		
NDB		Brazil, China, India, Russia, South Africa					
OFID	Saudi Arabia	Venezuela	Kuwait	Nigeria	Iran		
TDB	Zimbabwe		Egypt, Ethiopia, Keny		Tanzania		

Note: Grey boxes denote equally large shares. *Bank of Central African States. **Central Bank of West African States.

 Twelve banks have a mix of regional and non-regional shareholders. AfDB has the lowest voting share of regional members, at 59% (see Figure 6).

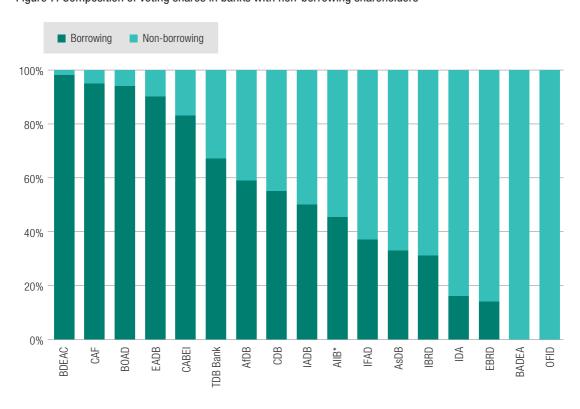
Figure 6: Composition of voting shares in banks with a mix of regional and non-regional shareholders



Note: *Canada and the US are counted as regional non-borrowing members.

Seventeen banks have non-borrowing shareholders. Among these, the voting share of the non-borrowing shareholders varies considerably, from just 2% at BDEAC to 100% at BADEA and OFID (Figure 7).

Figure 7: Composition of voting shares in banks with non-borrowing shareholders



Note: *Borrowing countries refers to countries in which the AIIB has approved projects, as of 19 December 2017.

Board composition

- Most banks have non-resident boards of directors. Only the legacy RDBs, the World Bank and two Latin American sub-regional banks have resident boards.
- The two newly-established MDBs, AllB and NDB, are reported to have non-resident boards as a matter of policy to reduce bureaucracy, in keeping with their 'lean' banking model (Humphrey et al., 2015).

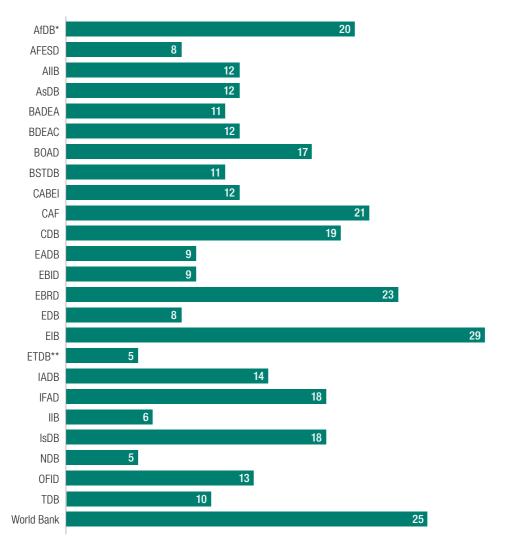
Table 4: Board of directors: resident and non-resident

Board of directors	MDB
Resident board	AfDB, AsDB, CABEI, CDB, EBRD, IADB, World Bank
Non-resident board	AIIB, BADEA, BDEAC, BOAD, BSTDB, CAF, EADB, EBID, EDB, EIB, ETDB, IFAD, IIB, IsDB, NDB, OFID, TDB

Note: Data were not available for AFESD. Information accurate as of October 2017. *EIB has a resident management committee.

For larger banks in particular, the allocation of directors is based on vote shares among members, with groups of smaller shareholder countries represented by a shared director. Looking at the World Bank and at the regional development banks, the number of directors ranges from 12 at the AsDB to 25 at the World Bank (see Figure 8).

Figure 8: Number of board members



Note: *AfDB's concessional arm, the African Development Fund (AfDF) has a separate board of directors, with 14 members. **One of the board seats (Afghanistan) is currently vacant.

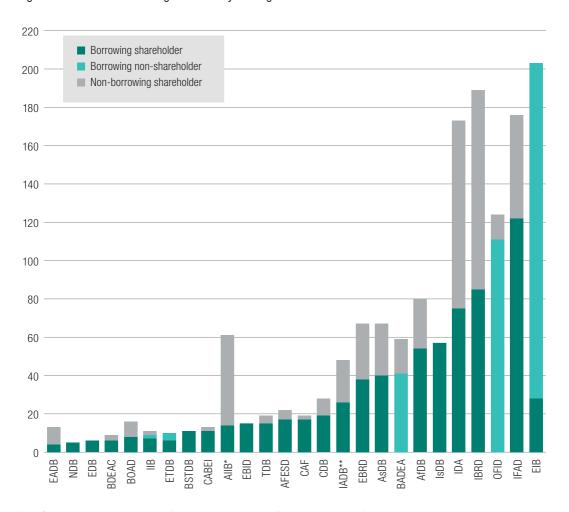
Borrowing countries: an overview

The number of borrowing countries⁸ varies from EADB's four to EIB's 203 (EIB beneficiary countries include many small non-sovereign island states and all 28 EU member states). The large global MDBs (EIB, IFAD, OFID, World Bank) reach well over 100 countries, with the World Bank's borrowing countries totalling 144. The large regional banks (AfDB, AsDB, EBRD, IADB and IsDB) finance between 25 and 54 countries, and the smaller sub-regional and specialised MDBs serve fewer than 25 countries. When combined, and taking overlap into account, the legacy RDBs (AfDB, AsDB, EBRD and IADB) serve a total of 146 countries, slightly more than the World Bank.⁹

In terms of shareholder structures, there are three groups of MDBs:

- Those owned entirely by the borrowing countries.
 They include 'cooperatives' with only internal lending, such as the Black Sea Trade and Development Bank (BSTDB), EBID, the Eurasian Development Bank (EDB), ETDB, IIB and NDB, and banks such as the EIB that, as well as providing internal lending also lend to outside countries (that have no voting power). Note that 100% ownership by borrowing members does not mean that all borrowing countries are owning members; for example, EIB is completely owned by borrowing members, but only a minority of its borrowing members are also shareholders.
- Mixed ownership between borrowing and nonborrowing countries. This is the traditional model pioneered by the World Bank and later by the RDBs. The voting share of borrowing members vs nonborrowing members ranges today from 98% at BDEAC to 14% at EBRD for borrowing members (see Figure 9).
- Owned entirely by non-borrowing countries. These are banks such as BADEA and OFID that only lend to non-members. In the case of OFID, the founding documents state explicitly that member countries are not eligible for financing.

Figure 9: Number of borrowing countries by lending and shareholder status



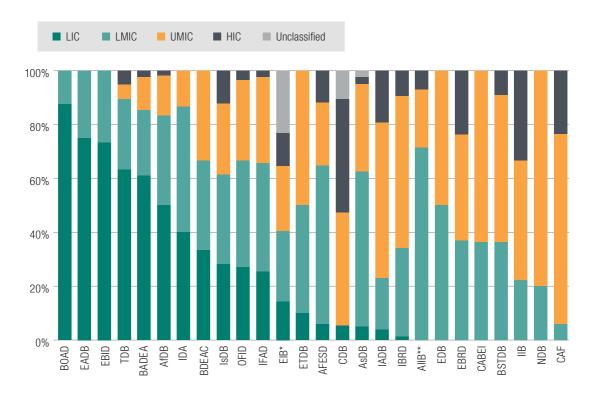
Note: Countries are presented in ascending order by total number of borrowing countries (borrowing shareholders and borrowing non-shareholders). *Borrowing countries refers to countries in which the AIIB has approved projects, as of 19 December 2017. **In addition to these countries, IADB has a special arrangement with the Caribbean Development Bank (CDB) whereby it finances seven countries that are members of the CDB but not members of IADB.

Characteristics of borrowing countries

Analytical classification of countries by income

- Looking at income classification (Figure 10), MDBs focusing on Africa tend to have a larger share (at least 50%) of LICs among their recipient countries. This is not surprising, as most LICs are in SSA. This is the case for small sub-regional African MDBs (e.g. BOAD, EADB, EBID, TDB) and for AfDB and BADEA as they target the African continent explicitly.
- Borrowing countries for the other MDBs are mainly LMICs and UMICs. For eight of the MDBs, UMICs make up 50% or more of the borrowing countries. Latin American banks (especially CDB, the Development Bank of Latin America (CAF), IADB) tend to have larger shares of UMICs and HICs.

Figure 10: Share of borrowing countries by income classification



Note: This only shows the share of *number* of borrowing countries, not the share of borrowing in financial terms. Unclassified = territories and entities without World Bank income classification (i.e. non-sovereign states). *Does not include 28 borrowing EU members. **Borrowing countries refers to countries in which the AllB has approved projects, as of 19 December 2017.

Lending categories

Among the large banks that have separate concessional windows (dedicated funds for the disbursement of highly concessional financing to the poorest countries), there is variation in the number of borrowing countries accessing these windows (see Figure 11). For IADB, Haiti is the only country borrowing at concessional terms, while 80% of its borrowing countries are eligible only for borrowing on non-concessional terms (the rest in blend terms, which apply to countries that have access to both concessional and non-concessional financing).¹⁰ For the AfDB, more than 60% of borrowing countries are eligible for concessional borrowing only. The World Bank and AsDB are in an intermediate position, although AsDB has a large share of borrowers classified as 'blend countries' and has the smallest share of countries borrowing exclusively on non-concessional terms.

Concessional Blend Non-concessional

30%
AsDB 45%
IADB
81%
World Bank
11%

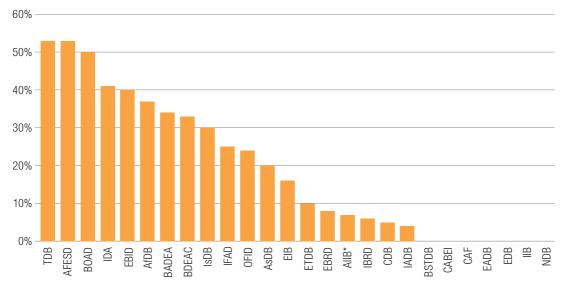
Figure 11: Share of borrowing countries across lending categories

Note: This only shows the share of number of borrowing countries, not the share of borrowing in financial terms. Only banks with separate concessional windows are included.

Fragile countries (World Bank classification)

Reflecting the geographical concentration of fragile countries, the African-focused banks have higher shares of borrowing countries classified as being in 'fragile situations' (see Figure 12). IDA, for example, has the fourth highest share of fragile countries in its lending countries (41%), while AfDB has 37%. The share of borrowing countries/territories classified as fragile is far lower for AsDB (20%), EBRD (8%), IBRD (6%) and IADB (4%). IBRD countries that are classified as fragile are Iraq, Lebanon and Libya.



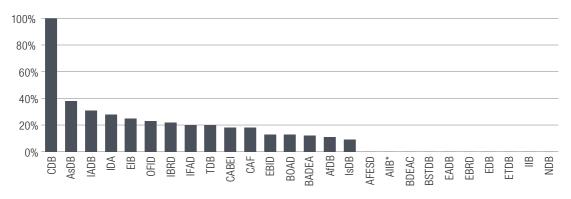


Note: This only shows the share of number of borrowing countries, not the share of borrowing in financial terms. Fragile situations as defined by the World Bank's Harmonized List of Fragile Situations FY 17, http://pubdocs.worldbank.org/en/154851467143896227/FY17HLFS-Final-6272016.pdf. *Countries in which the AIIB has approved projects, as of 19 December, 2017.

Small island developing states

- The share of small island developing states (SIDS) among borrowing countries is, to a large extent, a reflection of their geography (see Figure 13). MDBs focusing on Latin America, the Caribbean (e.g. CDB, IADB) and the Pacific (AsDB), or those with a global reach, such as IDA, have a larger share of SIDS among borrowing countries than other MDBs.
- EIB has a large share of SIDS among its 200 borrowing countries – a reflection of its presence in the Pacific and Caribbean (EIB lends to 50 of the 57 countries and territories categorised by the UN as SIDS).
- SIDS have a special status in the World Bank, which offers them access to concessional financing that is independent of their income per capita and creditworthiness assessment.

Figure 13: SIDS as a share of borrowing countries

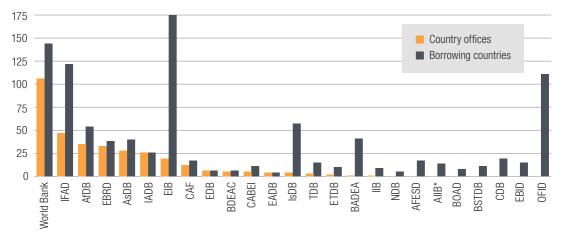


Note: This only shows the share of number of borrowing countries, not the share of borrowing in financial terms. *Borrowing countries refers to countries in which the AllB has approved projects, as of 19 December 2017.

Coverage of MDB country offices

- The number of MDB country offices reflects the number of countries in which the banks operate (see Figure 14). Not surprisingly, the global World Bank and IFAD and the regional banks have the largest number of country offices, while many of the smaller sub-regional banks have no such offices.
- BDEAC, EADB, EDB and IADB have country offices in all of their borrowing member countries.
- The World Bank has the largest number of country offices by far (106) – more than twice as many as the second largest, IFAD (47). However, all the legacy RDBs combined have country offices in even more countries (122).
- IADB and EBRD have a greater share of borrowing countries served by a country office than the World Bank (IADB 100%, EBRD 87%, World Bank 77%).

Figure 14: Number of MDB country offices (in borrowing countries) and borrowing countries



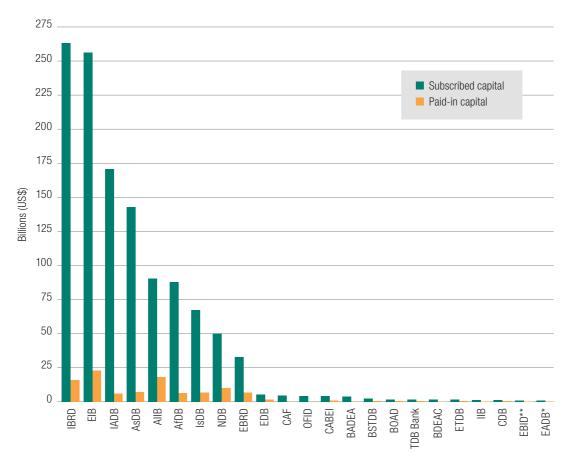
Note: This only shows the share of number of borrowing countries, not the share of borrowing in financial terms. *Borrowing countries refers to countries in which the AllB has approved projects, as of 19 December 2017.

Financial and human resources

Capital

- Four MDBs have subscribed capital (the share of capital within its authorised capital for which an MDB has received applications from its shareholders) that exceeds \$100 billion: AsDB, EIB, IADB and IBRD (see Figure 15). A second tier of four MDBs have \$50 billion or more: AIIB, AfDB, IsDB and NDB. EBRD has around \$30 billion, and all the other smaller banks have less than \$10 billion.
- The combined subscribed capital of legacy RDBs amounts to \$435 billion, far more than the EIB or the World Bank. The combined subscribed capital of the sub-regional banks is \$36 billion, slightly more than the capital of the smallest RDB (EBRD, at \$33 billion).
- The recently established AIIB and NDB are among the top 10 MDBs in terms of their capital subscription. AIIB has the second-highest level of paid-in capital (the amount of capital paid by shareholders) at \$18 billion, after EIB (\$24 billion).
- The share of paid-in capital is higher in the smaller banks. The average share of paid-in capital out of the total subscribed capital among the nine largest banks¹² is 11%, while for the smaller banks for which we have data the average is 25%. AllB has the highest share among the largest 5 banks (20%).
- AFESD and IFAD only have paid-in capital through replenishments and have no subscribed capital.

Figure 15: Subscribed and paid-in capital (US\$, 2016)



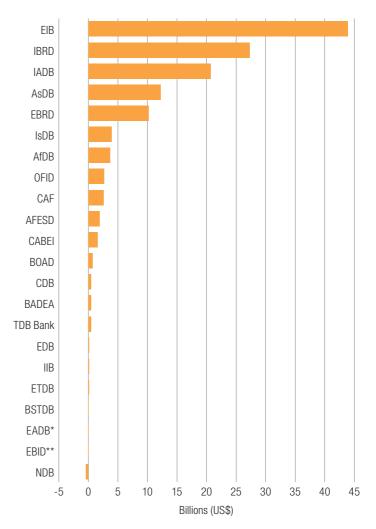
Note: Data excludes AFESD and IFAD. *2015 data. **2013 data.

Reserves

Figure 16: MDB ordinary reserves (2016)

Not surprisingly, the size of reserves is highly correlated with other measures of financial size, such as subscribed capital (see Figure 16). Most banks have reserves that are far smaller than those held by the very largest MDBs. Reserves of the four RDBs, for example, are far greater than those held by the IBRD (\$34.6 billion compared with \$27.3 billion). In the case of IADB, its reserves (\$20.7 billion) are four times higher than the sum of the reserves of all the sub-regional development banks in Latin America and the Caribbean (\$4.75 billion).

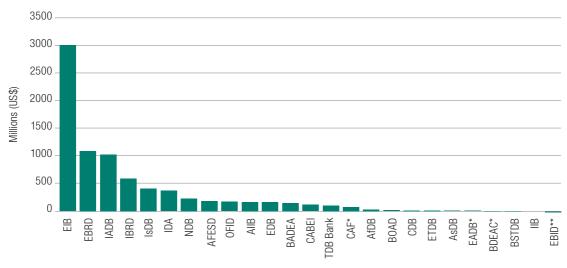
Note: NDB has negative reserves because its retained earnings are negative. This is, in turn, because its operating expenses have been higher than income from interest and other sources and it has only recently started operations. Data are not available for BDEAC. The most recent data for AllB show no reserves or retained earnings, as the bank has been operational for only a short period of time. *2015 data. **2013 data.



Income

■ The chart for income (Figure 17) has some overlap with the one for reserves (Figure 16). This is because reserves are accrued income that has been saved up, which is usually transferred into lending accounts with the approval of the board. In 2016 the total income generated by the legacy RDBs was twice as much as that generated by the World Bank (\$2.2 billion compared with \$1 billion for IBRD and IDA combined).¹³

Figure 17: Net income (2016)



Note: *2015 data. **2013 data.

General capital increase

Several of the large banks negotiated large capital increases after the 2008 global financial crisis as a way to boost their financing (see Table 6). AsDB's increase almost tripled the bank's capital base following the merger that became operational in January 2017.

Table 6: General capital increase (GCI) of MDBs

MDB	GCI year (most recent)	GCI amount (billions)	Current subscribed capital (billions)
BSTDB	2008	1.27	2.5
AsDB	2009	106.00	142.7
AfDB	2010	59.15	88.0
CDB	2010	1.00	1.4
EBRD	2010	13.40	32.9
IBRD	2010	86.20	263.3
CABEI	2012	3.00	4.2
IADB	2012	70.00	170.9
EIB	2013	13.78	269.2
BADEA	2013	1.40	3.8
BOAD	2013	0.16	1.8
IsDB	2013	0.04	67.3
TDB	2013	0.10	1.7
EDB	2014	5.50	5.5
CAF	2017	4.50	4.5

Note: Data were not available for AFESD, BDEAC, EADB, EBID, ETDB, IIB or OFID.

Credit ratings

Credit ratings depend to a large extent (but not exclusively) on the composition of shareholders and their credit ratings. The ratings assigned by the three large credit-rating agencies (Standard & Poor's, Moody's and Fitch) are the most important. The biggest MDBs all have AAA ratings (Table 7).

- Among the newly established banks, AllB has already received AAA rating, while the credit rating for NDB is pending.
- Many of the smaller banks, particularly in SSA, have no credit rating: BDEAC, BADEA, EBID, ETDB. The situation is similar for the fund-based banks; AFESD and IFAD.

Table 7: Credit ratings for MDBs

AAA	AA+	AA-	A	A-	ВВВ	BBB-	ВВ	No rating
AfDB AIIB AsDB EBRD EIB IADB ISDB	CDB	CAF	CABEI	BSTDB	BOAD* EDB IIB	EADB**	TDB*	AFESD BADEA BDEAC EBID ETDB IFAD NDB OFID

Note: All credit ratings have been set by Standard & Poor's except for: *Fitch rating (equivalent; BOAD = BBB, TDB = BB). **Moody's rating (equivalent; EADB = Baa3).

Replenishments

- Most of the large regional MDBs, with the exception of EBRD, have concessional arms that require regular replenishments. AfDB and IDA concluded replenishments negotiations in 2017, while the negotiations at AsDB concluded in 2016. IADB, however, has not had a replenishment since 2012. Both AsDB and IADB have merged their concessional arm with their ordinary capital resources as of 2017. IFAD has no subscription model and is fully funded by replenishment rounds.
- In AsDB and AfDB's replenishments, non-donor sources of financing, including net income transfers from non-concessional windows, contributed between 17% and 22% of the total replenishment in the last round. Under IDA's most recent replenishment in 2016 (IDA18), the blending of donor contributions with capital market borrowing and concessional partner loans (CPLs) tripled the total replenishment amount (Table 8).

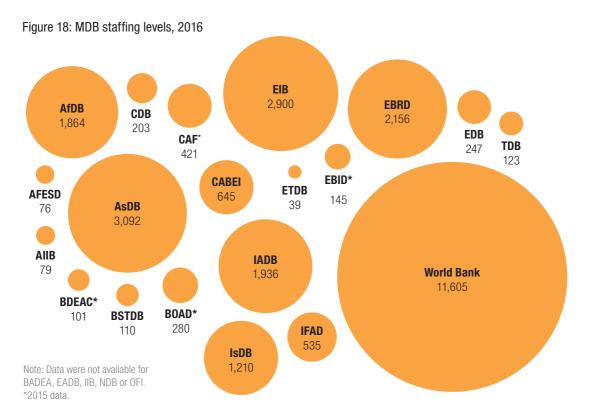
Table 8: MDB replenishment dates, amount (US\$) and percentage of donor contributions

MDB	Year	Amount	of which donor contributions
World Bank (IDA18)	2017	\$75 billion	\$23.1 billion
AfDB (ADF-14)	2017	\$5.68 billion	\$4.68 billion
AsDB (ADF-12)	2017	\$3.80 billion*	\$2.58 billion
IFAD (IFAD 10)	2016	\$1.13 billion	\$1.13 billion
IADB (FSO)	2012	\$0.48 billion	\$0.48 billion

Note: *Includes US\$461 million to the Technical Assistance Special Fund.

Human resources

- The World Bank is by far the largest MDB in terms of employees, with more than 11,000 staff. After the World Bank, the RDBs are the largest, while – not surprisingly – the sub-regional banks have far fewer staff.
- The large regional banks have a combined total of almost 9,000 staff – still fewer than the World Bank (Figure 18).



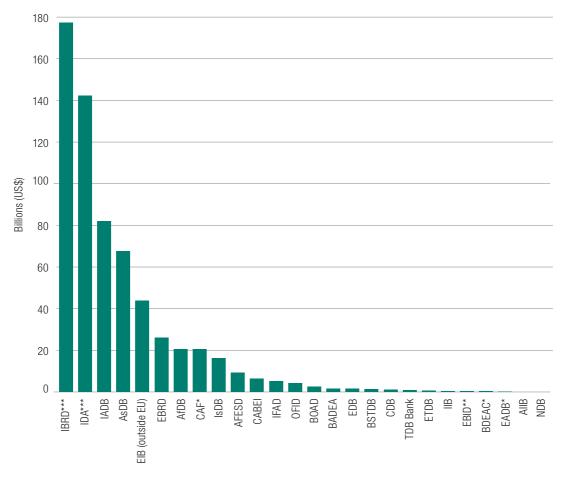
Financial activities and knowledge products

Financial activities

Outstanding loan portfolio14

- The size of the outstanding portfolio varies between the MDBs, from the EADB's \$162 million to the IBRD's almost \$180 billion (the World Bank has a total of \$320 billion). The total outstanding portfolio for the EIB exceeds \$500 billion, but only \$46 billion of this total is allocated outside the EU. Figure 19 shows clearly that, with the exception of just a few large banks, most MDBs are rather small in terms of their operations. The median size of outstanding portfolio is \$4.1 billion. The total outstanding portfolio across MDBs amounts to \$633 billion.
- Combined, the legacy RDBs have an outstanding portfolio of \$196 billion, lower than the World Bank total (\$319.6 billion). IBRD and IDA alone account for more than half of the total outstanding loans of the MDB system.
- The recently established AIIB and NDB have not yet disbursed any loans.

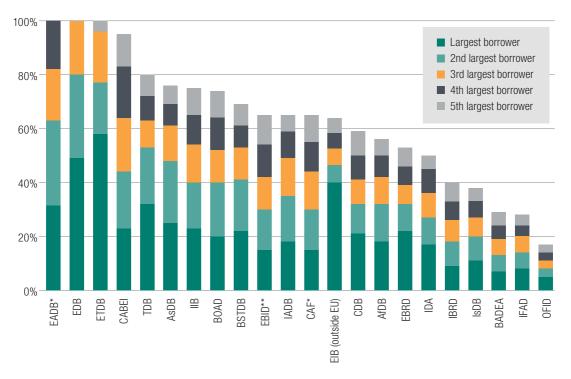
Figure 19: Outstanding loan portfolio (2016)



Note: *2015 data. **2012 data. ***FY17 – July 2016 to July 2017.

The outstanding loans of the MDBs are concentrated in a few countries: in 16 of the 22 MDBs for which we have data, at least 50% of outstanding loans are with their respective top five borrowing countries¹⁵ (see Figure 20). However, as noted earlier, this is to some extent a reflection of the number of relatively small banks (EADB, EDB and ETDB) that have relatively few borrowers.¹⁶ At the same time, the top five recipient countries account for more than half of the outstanding portfolio in the large regional development banks, such as AsDB, AfDB, EBRD and IADB. For IBRD, the share is 41.2%.

Figure 20: Share of lending to the top five borrowing countries (outstanding portfolio, 2016)



Note: Data were not available for AFESD or BDEAC. *2015 data. **2012 data.

- Turkey is among the top five borrowing countries in six banks, Pakistan in five banks, and Russia and Morocco in four (Table 9). Turkey accounts for almost 60% of ETDB's total outstanding portfolio, the single biggest share by any recipient.
- China is one of the top borrowers/recipients from AsDB, IBRD and IFAD.

Table 9: Top five borrowing countries for each MDB (outstanding loan portfolio, 2016)

MDB	Largest borrower	2nd largest borrower	3rd largest 4th largest borrower borrower		5th largest borrower
AfDB	Morocco	Tunisia	Egypt	Egypt South Africa	
AsDB	China	India	Indonesia	Indonesia Philippines	
BADEA	Senegal	Mozambique	Burkina Faso	Burkina Faso Ethiopia	
BOAD	Togo	Niger	Benin	Senegal	Mali
BSTDB	Turkey	Russia	Greece	Romania	Armenia
CABEI	Costa Rica	Honduras	Guatemala	Guatemala El Salvador	
CAF*	Venezuela	Ecuador	Argentina	Argentina Peru	
CDB	Jamaica	Barbados	St. Vincent and the Grenadines	Relize	

MDB	Largest borrower	2nd largest borrower	3rd largest borrower	4th largest borrower	5th largest borrower
EADB*	Kenya	Uganda	Tanzania	Rwanda	
EBID**	Benin	Senegal	Togo	Mali	Guinea
EBRD	Turkey	Ukraine	Russia	Kazakhstan	Poland
EDB	Kazakhstan	Russia	Belarus	Other	
EIB (outside EU)	Turkey	Morocco	Egypt	Tunisia	Serbia
ETDB	Turkey	Iran	Pakistan	Azerbaijan	Other
IADB	Brazil	Mexico	Argentina	Colombia	Ecuador
IBRD	Indonesia	Brazil	Mexico	China	India
IDA	India	Pakistan	Bangladesh	Vietnam	Nigeria
IFAD	China	India	Bangladesh	Ethiopia	Vietnam
IIB	Russia	Bulgaria	Mongolia	Romania	Ecuador
IsDB	Turkey	Pakistan	Morocco	Iran	Indonesia
OFID	Egypt	Pakistan	Bangladesh	Morocco	Turkey
TDB	Rwanda	Zimbabwe	Uganda	Tanzania	Kenya

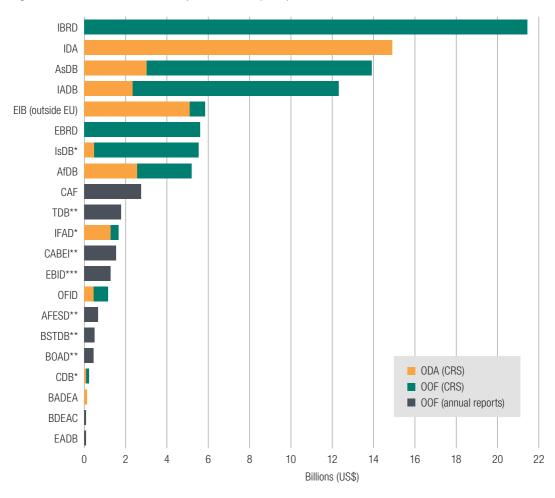
Note: *2015 data. **2012 data.

Annual disbursements¹⁷

- IBRD's annual disbursements are by far the largest (\$21 billion) (see Figure 21). In 2015, RDBs disbursed between \$10 billion and \$15 billion. All of the contributions from other banks were under \$5 billion, from \$2.74 billion from CAF to \$82 million from ETDB. EIB disbursements, totalled around \$67 billion in 2016, but less than 10% was disbursed in non-EU developing countries (\$5.85 billion). The total MDB disbursements as measured in the OECD Creditor Reporting System (CRS) was \$88 billion. The equivalent number from the MDB's financial statements was \$79 billion in 2016 (see endnote 17).
- The combined disbursements of the legacy RDBs were slightly larger than those from the World Bank (IBRD and IDA), at \$37 billion (compared with \$36.3 billion from the IBRD and IDA). In Africa, AfDB's disbursements were 40% larger (\$5.2 billion) than the total sum from the African sub-regional banks (\$3.7 billion). In Latin America, IADB's disbursements (\$12.3 billion) were almost three times larger than those from the Latin American sub-regional banks combined (\$4.5 billion).

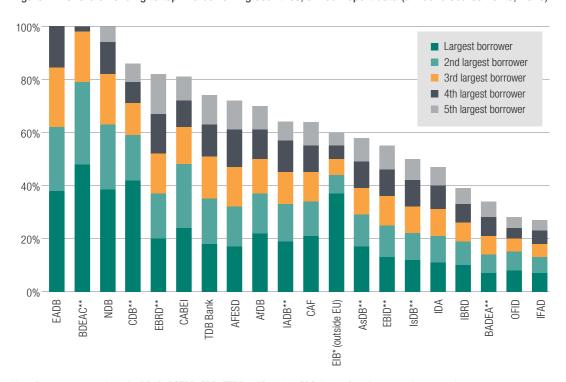
- Focusing on grants and concessional loans, IDA disbursed the largest volumes of ODA-eligible flows among MDBs (\$15 billion disbursed in 2015). Its flows were only slightly lower than the ODA-eligible flows from all the other banks combined (\$15.4 billion).
- The global and regional development banks usually disburse a combination of ODA-eligible flows and other official flows (OOFs) because they have both a concessional and nonconcessional window (including the World Bank, which is listed as IBRD and IDA separately). The EBRD is an exception, as its disbursements are exclusively non-concessional and are not, therefore, ODA-eligible.
- ODA-eligible flows are far less common among the small sub-regional banks, as these banks rarely report to the OECD DAC and their disbursements are not counted as ODA. The only exceptions are BADEA and CDB.
- For most banks, disbursements are even more concentrated than outstanding portfolios (see Figure 22). In 2016, for example, more than 60% of disbursements from AfDB, EBRD and IADB went to the top five borrowers.

Figure 21: Annual disbursements reported to CRS (2015)



Note: Data were not available for EDB, ETDB, IIB or NDB. *OECD CRS, commitment data, not disbursements. **2016 data. ***2014 data, commitments, not disbursements.

Figure 22: Share of lending to top five borrowing countries, annual report data (annual disbursements, 2016)



Note: Data were not available for BOAD, BSTDB, EDB, ETDB or IIB. *2015 CRS data. **Data for approvals or commitments, not disbursements. ***FY16 – July 2015 to July 2016.

- Looking at the top five recipients by disbursements in 2016 (Table 10), India is included for five banks; Brazil, China, Egypt and Turkey for four banks.
- In 2016 China was among the top five recipients for AsDB, IBRD and IFAD (with NDB being one of the five).

Table 10: Top five recipients by disbursements for each MDB (annual disbursements, 2016)

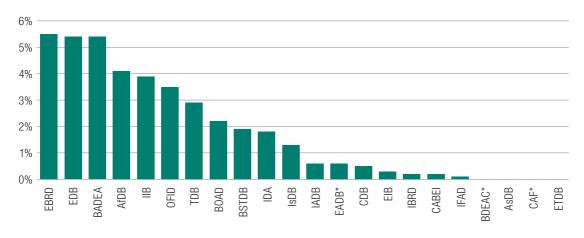
MDB	Largest recipient	2nd largest recipient	3rd largest recipient	4th largest recipient	5th largest recipient
AfDB	Algeria	Egypt	Tunisia	Morocco	Angola
AFESD	Egypt	Morocco	Tunisia	Oman	Mauritania
AsDB**	India	China	Azerbaijan	Indonesia	Pakistan
BADEA**	Niger	Guinea	Mali	Chad	Burkina Faso
BDEAC**	Chad	Gabon	Cameroon	Central African Republic	
CABEI	Costa Rica	El Salvador	Nicaragua	Guatemala	Honduras
CAF	Colombia	Ecuador	Brazil	Mexico	Peru
CDB**	Suriname	St. Lucia	Belize	Anguilla	St. Vincent and the Grenadines
EADB	Kenya	Tanzania	Uganda	Rwanda	
EBID**	Benin	Côte d'Ivoire	Togo	Ghana	Guinea
EBRD**	Turkey	Kazakhstan	Egypt	Ukraine	Serbia
EIB* (outside EU)	Turkey	Serbia	Brazil	Tunisia	India
IADB**	Mexico	Argentina	Brazil	Colombia	Panama
IBRD	Peru	India	Kazakhstan	China	Indonesia
IDA	Ethiopia	Vietnam	Bangladesh	Pakistan	Nigeria
IFAD	China	Bangladesh	Vietnam	India	Ethiopia
IsDB**	Indonesia	Turkey	Turkmenistan	Oman	Senegal
NDB	India	China	Brazil	South Africa	Russia
OFID	Morocco	Egypt	Turkey	Paraguay	Cambodia
TDB	Rwanda	Kenya	Zimbabwe	Uganda	Tanzania

Note: *2015 CRS data. **Data for approvals or commitments, not disbursements. ***FY16 – July 2015 to July 2016.

Non-performing loans

- AfDB, BADEA, EBRD and EDB have a share of non-performing loans above 4% of their portfolio (see Figure 23). That share is lower than 2% for global banks, including EIB, IBRD, IDA and IFAD and RDBs such as IADB.
- All loans were paid in the case of AsDB (2016), BDEAC (2015), CAF (2015) and ETDB (2016) (no non-performing loans were recorded in their portfolios) (Figure 23).

Figure 23: Share of non-performing loans (2016)



Note: Data were not available for AFESD, EBID or IFAD. *2015 data

Credit risk-assessment unit

Most of the 25 MDBs reviewed have a specialised risk-assessment unit. The only exceptions are AFESD, BADEA, EBID and IFAD (no data were available for EADB or EDB).

Private-sector operations

- In most of the banks surveyed (Table 11), private-sector operations (also known as non-sovereign operations) are conducted by the main entity, with no organisational separation of private- and public-sector operations. This is particularly the case for banks that focus primarily on the private sector (EBRD, EIB) and for smaller banks.
- IADB, IsDB and the World Bank are the only banks with separate entities for private-sector
- operations: the Inter-American Investment Corporation (IIC), the Islamic Corporation for the Development of the Private Sector (ICD) and the IFC respectively.
- The third option available to banks is to have a special unit within the main organisation. This is the case for AfDB (Private-Sector Department),¹⁸ AsDB (Private-Sector Operations) and CDB (Private-Sector Development Unit).

Table 11: MDB entities conducting private-sector operations

Private-sector operations	Bank	
Main entity	BDEAC, BOAD, BSTDB, CABEI, EBRD, EIB, ETDB, IFAD, NDB, TDB	
Separate entity	IADB, IsDB, World Bank	
Special unit	AfDB, AsDB, BADEA, CDB, EBID, OFID	

Data not available: AFESD, AIIB, CAF, EADB, EDB, IIB.

Public-private partnership (PPP) operations

- Most of the banks implement projects also via PPP operations.
- Some of the banks, including the recently established AIIB and NDB, have not yet initiated any PPP, but are planning on doing so in the future ('proposed' in Table 12).
- While CDB has not yet implemented any formal project via PPP, the bank has been involved in PPP through its support for capacity-building and technical assistance programmes for governments, aiming to help them improve their management of PPPs.

Table 12: MDB entities and PPPs

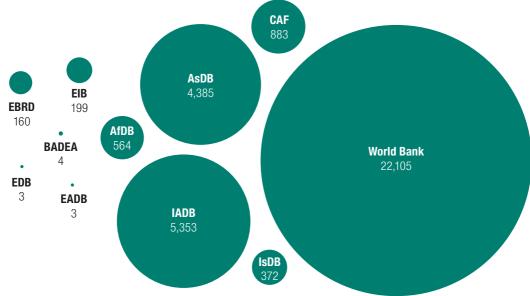
PPPs	Bank	
Has PPP operations	AfDB, AsDB, BDEAC, BOAD, BSTDB, CAF, EADB, EBRD, EDB, EIB, ETDB, IADB, IFAD, ISDB, OFID, TDB, World Bank	
Proposed PPP operations	AIIB, EBID, IIB, NDB	
No PPP operations	AFESD, BADEA, CABEI, CDB	

Note: Data were not available for AFESD or CABEL

Knowledge products

- According to the MDB websites, the World Bank has by far the highest number of research papers,¹⁹ with the IADB coming a distant second. The World Bank has produced almost twice as many papers as all of the other banks combined (over 22,000 vs around 12,000). The research statistics show the total number of
- papers published on the MDB websites between 2000 and 2017. Note that there may be discrepancies between what banks themselves categorise as research papers.
- In total, 11 banks have produced and published research papers (Figure 24).

Figure 24: MDB research papers since 2000



Note: Data collected December 18th 2017.

Less than half of the MDBs have research units and have open statistics on their websites, and these tend to be the larger global and regional banks.

Table 13: MDB research units and availability of open statistics

Research unit	AfDB, AsDB, BADEA, CDB, EBRD, EDB, EIB, IADB, IFAD, IsDB, World Bank
No research unit*	AFESD, AIIB, BDEAC, BOAD, BSTDB, CABEI, CAF, EBID, ETDB, IIB, NDB, OFID, TDB
Open statistics	AfDB, AsDB, CABEI, EBRD, EDB, EIB, IADB, IsDB, World Bank
No open statistics**	BADEA, BDEAC, BOAD, BSTDB, CAF, CDB, EADB, EBID, ETDB, IFAD, IIB, OFID, TDB

Note: *No data were available for EADB. **No data were available for AFESD, AllB or NDB.

Financial instruments

Instruments offered

All MDBs offer loans (see Table 14). Equity and guarantees are also quite common, while lines of credit are the least common of the main instruments.

Table 14: Instruments offered by MDBs

MDB	Loans	Grants	Lines of credit	Technical assistance	Guarantees	Equity	Total
AfDB	Х	Х	Х	Х	Х	Х	6
AsDB	Х	Х	Х	Х	Х	Х	6
IADB	Х	Х	Х	Х	Х	Х	6
CAF	Х		Х	Х	Х	Х	5
EADB	Х		Х	Х	Х	Х	5
EBRD	Х		Х	Х	Х	Х	5
EDB	Х	Х		Х	Х	Х	5
EIB	Х		Х	Х	Х	Х	5
World Bank	Х	Х		Χ	Х	Х	5
BSTDB	Х		Х		Х	Х	4
CABEI	Х		Х	Х		Х	4
CDB	Х	Х		Х	Х		4
EBID	Х			Х	Х	Х	4
IsDB	Х	Х		Х		Х	4
BDEAC	Х	Χ	Х			Х	4
AFESD	Х	Χ				Х	3
AIIB	Х				Х	Х	3
BADEA	Х	Х		Х			3
BOAD	Х				Х	Х	3
ETDB	Х				Х	Х	3
IIB	Х		Х		Х		3
TDB	Х				Х	Х	3
IFAD	Х	Х					2
OFID	Х	Х					2
NDB	Х						1

Eligibility criteria and graduation policies

- Eligibility criteria for MDB membership (see Table 15) are often unspecified (AIIB, CAF, EDB, EIB) or very broad (for example UN membership, as in the case of the NDB or every public and private organisation in the case of BADEA and TDB). Most regional and sub-regional organisations require existing membership of a specific organisation or region for countries wishing to join as members or borrowers. In the case of OFID, membership is open to OPEC countries, but only non-OPEC member countries can borrow from the bank.
- Graduation policies from concessional assistance apply only in the case of the MDBs that have both concessional and non-concessional windows

(AfDB, AsDB, IADB, IFAD and World Bank). The main criterion triggering the graduation process is gross national income (GNI) per capita, with the same thresholds applied by AfDB, AsDB, IFAD and World Bank. In the case of IADB, the income per capita threshold is approximately twice as large as the World Bank, and Haiti is now the only country eligible for IADB concessional assistance. Graduation to non-concessional assistance takes place only when the country is assessed as being able to access international financial markets, a creditworthiness assessment that applies for AfDB, AsDB and the World Bank, albeit based on different criteria. Only AsDB has a formalised graduation policy from non-concessional assistance.

Table 15: MDB eligibility criteria and graduation policies

MDB	Eligibility criteria and policy on graduation from concessional assistance	Policy on graduation from non-concessional assistance
AfDB	Any African country that has the status of an independent State may become a regional member. Eligibility for graduation from the concessional	No graduation policy from regular assistance.
	window is based on the following:	
	 per capita income GNI (Atlas Method) – above US\$1,215 for FY15-16; 	
	sustainable debt profile, with low or moderate risk of distress;	
	 level of financing determined on the basis of the country's headroom analysis (Debt Sustainability Analysis) and the bank's operational country limit; 	
	 sustainable macroeconomic position as determined by management; 	
	positive recommendation by the bank's credit risk committee.	
AsDB	Criteria for graduation from concessional assistance is based on the following criteria:	Criteria for graduation from non-concessional assistance:
	 GNI per capita (same as IDA; above \$1,165 in FY18) 	 GNI per capita (same as IBRD; above \$6,895 for FY18);
	2. positive creditworthiness assessment.	availability of commercial capital flows on reasonable terms;
		3. attainment of a certain level of development by key economic and social institutions.

IADB

To be eligible to become a regional member, a country needs prior membership to the Organization of the American States. To become a non-regional member, a country needs to be a member of the International Monetary Fund.

The eligibility threshold for graduation from the Fund for Special Operations (FSO) concessional window is (1) GNI \$2,834 below 2015 US\$ or (2) insufficient creditworthiness for borrowing 100% on regular ordinary capital terms, as indicated by a country's score on a synthetic creditworthiness indicator. A country shall be above the eligibility threshold for a minimum of two consecutive years before losing eligibility.

No graduation policy from regular assistance.

World Bank

The underlying principles of the criteria for graduation from IDA are:

- 1. positive creditworthiness assessment;
- 2. GNI per capita above the IDA operational cut-off (\$1,215 for FY16).

To be classified as blend, a country must first be assessed as creditworthy to borrow from IBRD. Creditworthiness assessments are based on an evaluation of eight broad components: 1) political risk, 2) external debt and liquidity, 3) fiscal policy and public debt burden, 4) balance of payment risks, 5) economic structure and growth prospects, 6) monetary and exchange-rate policy, 7) financial-sector risks, and 8) corporate-sector debt.

The graduation policy from IBRD assistance is based on a determination of whether the country has reached a level of institutional development and capital-market access that enables it to sustain its own development process without recourse to Bank funding.

MDB

Eligibility criteria and/or graduation policy

AIIB

In its Articles of Agreement, eligibility to borrowing is open to any agency, instrumentality or political subdivision thereof, or any entity or enterprise operating in the territory of a member, as well as to international or regional agencies or entities concerned with economic development of the region. In special circumstances, the AIIB can provide assistance to a recipient not listed, but this will require the Board of Governors' approval and must support the AIIB's mandate.

BADEA

Eligibility criteria only, no graduation policy. Members of BADEA can be:

- 1. governments of African countries, including any province, agency or organisation;
- 2. public or private companies, organisations and projects carrying out their business in African countries and in which capital the governments or citizens of those countries have a majority holding;
- 3. mixed, African or Arab-African companies whose purpose is economic development and that need financing for a specific project.

BOAD

Eligibility criteria only, no graduation policy. Members of BOAD can be:

- 1. WAEMU member states; their communities and government institutions;
- agencies, businesses and private individuals contributing to the development or economic integration of member states
- 3. countries of the sub-region that are non-WAEMU members, their agencies or businesses, given that the Bank can intervene in development projects involving both a member country and a non-member country.

BSTDB

Eligibility criteria only, no graduation policy. Members of BSTDB can be:

- 1. participating states in the Organization of the Black Sea Economic Cooperation (BSEC);
- 2. other multilateral banks and financial institutions.

CAF	No eligibility criteria or graduation policy.				
CDB	Eligibility criteria only, no graduation policy.				
EADB	Eligibility criteria open to East African Community members only. No graduation policy.				
EBID	Eligibility criteria open to ECOWAS member states only. No graduation policy.				
EBRD	Graduation from EBRD operations may occur when the Bank is no longer able to find investments in any substantial market segment or sector that satisfy its three operating principles of:				
	 transition impact, defined as the contribution of a project to the creation of a sustainable well-functioning market economy; 				
	additionality, requiring the Bank to bring elements to a project which alternative sources would not bring on reasonable terms;				
	sound banking, that is, assurance that the bank's investment is secure and provides an adequate return.				
	In implementing its graduation policy, the Bank would also pay attention to the diversification of risks in its portfolio.				
EDB	Eligibility criteria only, no graduation policy. EDB membership is open to any country or international organisation that shares EDB's goals.				
ETDB	Eligibility criteria open to Economic Cooperation Organisation (ECO) members only, no graduation policy.				
IFAD	Eligibility criteria open to 'developing member states' only.				
	For highly concessional terms:				
	1. GNP per capita below US\$805 in 1992 dollars; or				
	2. classified as IDA eligible.				
	For blend terms: classified as IDA eligible (as long as they are above the cut-off for highly concessional).				
IIB	Eligibility criteria only, no graduation policy.				
IsDB	Eligibility criteria based on being a member of the OIC. No graduation policy.				
NDB	Eligibility based on membership to the UN. No graduation policy.				
OFID	No graduation policy. Eligible beneficiaries include:				
	1. governments of developing countries other than OPEC Member Countries; and				
	2. international development agencies whose beneficiaries are developing countries.				
TDB	No graduation policy. Eligibility based on membership of the Regional Economic Communities (RECs) or any other African country that borders a member state and extends to African institutions, other African and non-African states and any African or non-African public or private institution or corporate body.				

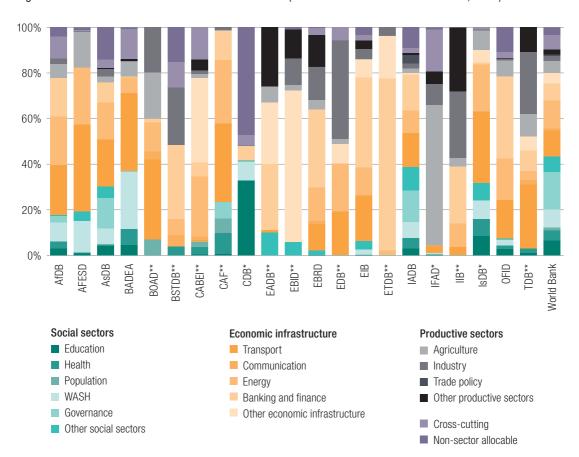
Note: No data were available for AFESD, BDEAC, CABEI or EIB.

Sector focus and contribution to SDGs

Sectoral breakdown of disbursements²⁰

- In general, infrastructure is the largest sector supported by MDBs – a reflection of their key mandates. Of the 22 banks reviewed in Figure 25, 12 allocate more than 50% of their disbursements to infrastructure development. Within infrastructure, transport is the largest sector for AfDB, AFESD, AsDB, BADEA, BOAD, CAF, IsDB, and TDB; energy for CABEI and EDB; and banking and finance for BSTDB, EADB, EBRD, EIB, ETDB, IADB, IIB and OFID.
- Social sectors are the largest sectors supported by the World Bank and the CDB. World Bank projects and programmes that support governance and civil society account for the largest single share
- of the bank's social-sector financing (17% of total spending), with smaller shares in water, sanitation and hygiene (WASH) at 8%, education at 6%, and health at 5%. The main social sector supported by CDB is education. IADB and BADEA allocate 39% and 37% of their disbursements to social sectors respectively, mostly to governance and WASH.
- For three MDBs, support goes primarily to productive sectors (including agriculture, industry and services): EDB and IIB target industry (43% and 29% of total disbursements respectively), while IFAD is notable for its focus on agriculture (62% of total disbursements), reflecting its specialised mandate.

Figure 25: Sectoral breakdown of MDB disbursements (concessional and non-concessional, 2015)



Source: OECD CRS

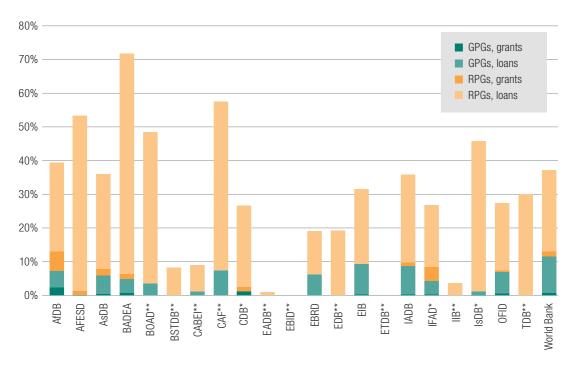
Note: Data were not available for AIIB, BDEAC or NDB. *Data are for commitments, not disbursements. **Data represent the share of the outstanding portfolio, and are drawn from annual reports and financial statements.

Global and regional public goods

- In general, the share of financing that can be classified as supporting global public goods (GPGs) is fairly low across all of the MDBs (see Figure 26).²¹ EIB, OFID and the World Bank are the banks that focus most heavily on GPGs, with the World Bank being the only MDB with more than 10% of its funding allocated to GPGs. GPGs are funded largely by loans rather than grants, with loans accounting for, on average, 82% of support to GPGs across all banks.
- Supported by 10 MDBs in total, investments in renewable energy is the most common GPG. The banks most active in this area are EIB (9% of total disbursements), OFID (7%), EBRD (6%), and the World Bank (5%).
- The second most common GPG is financial stability (i.e. macroeconomy, financial and trade policy; monetary institutions), which is supported by seven banks. CAF invests 7% of its disbursements in the pursuit of this goal. Seven banks – all of them small – have no funding for GPGs.

- MDBs are much more active in supporting regional public goods (RPGs). BADEA is the MDB with the largest share of disbursements going to RPGs (67%; mainly to water and transport infrastructure). Among the large banks, the share of loans for the RPGs are 32% for the AfDB, followed by AsDB (30%), IADB (27%), World Bank (25%), and EBRD (13%). The average across all the banks is 25%. Some of the smaller banks have little or no funding for RPGs.
- RPGs are more likely than GPGs to be financed via loans rather than grants, at an average of 97% across MDBs.
- The high support to RPGs is driven mainly by infrastructure investments, which are the main focus area for MDBs in general. WASH is the second largest RPG by allocation of disbursement, which also relates to the focus of the MDBs on infrastructure.

Figure 26: Share of GPGs and RPGs in MDB disbursements, 2015



Source: OECD CRS.

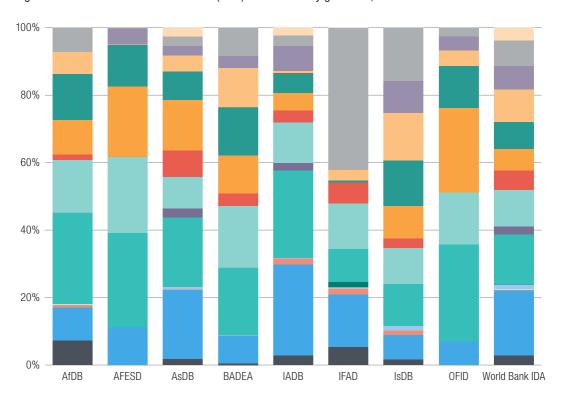
Note: Data were not available for AIIB, BDEAC or NDB. *Data are from commitments, not disbursements.

^{**}Data represent the share of the outstanding portfolio, and are drawn from annual reports and financial statements.

Disbursements that support the SDGs²²

- Looking at nine of the 25 MDBs reviewed in this guide (see Figure 27), 'sustainable cities and communities' (SDG 11) and 'peace, justice and strong institutions' account for the largest share of MDB-disbursed ODA to the SDGs with 18% of all disbursements. Five of the goals (SDG 5, 12, 13, 14 and 15) receive less than 1%.
- However, there are big variations among MDBs. Some banks heavily focus on a few SDGs, such as IFAD, with its focus on zero hunger (SDG 2). Other banks, such as the AfDB, AsDB, IsDB and, in particular, the World Bank, spread their disbursements more evenly across the different SDGs.

Figure 27: Share of MDB disbursements (ODA) to the SDGs by goal area, 2013



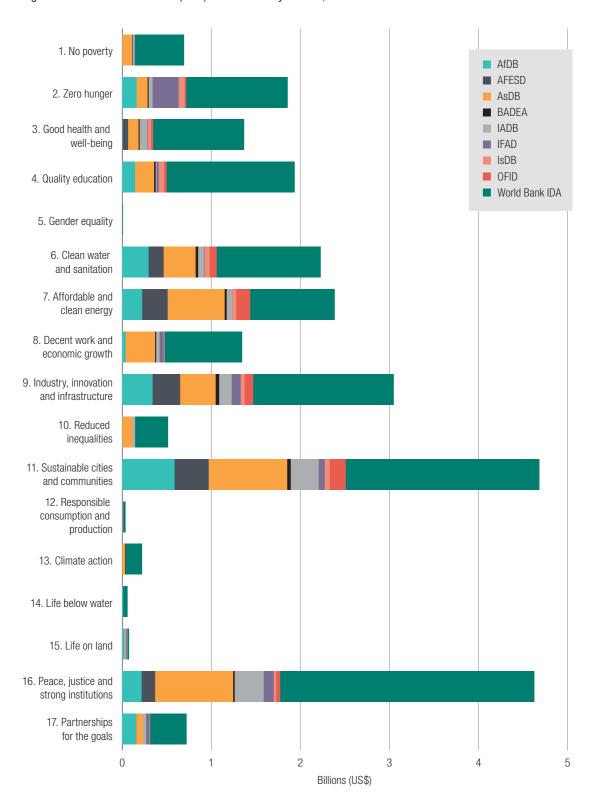
- 1. No poverty
- 2. Zero hunger
- 3. Good health and well-being
- 4. Quality education
- 5. Gender equality
- 6. Clean water and sanitation
- 7. Affordable and clean energy
- 8. Decent work and economic growth
 - 9. Industry, innovation and infrastructure

- 10. Reduced inequality
- 11. Sustainable cities and communities
- 12. Responsible consumption and production
- 13. Climate action
- 14. Life below water
- 15. Life on land
- 16. Peace, justice and strong institutions
- 17. Partnerships for the goals

Source: AidData 3.0 CRS database, SDG breakdown. See http://aiddata.org/sdg
Note: Data were not available for AllB, BDEAC, BOAD, BSTDB, CABEI, CAF, CDB, EADB, EBID, EBRD, EDB, EIB, ETDB, IIB, NDB or TDB.

In terms of volume (see Figure 28), IDA is making the highest annual ODA contribution to SDGs with \$14.8 billion committed in 2013. Its contributions were larger than all the other MDBs combined.

Figure 28: MDB disbursements (ODA) to the SDGs by volume, 2013



Source: AidData 3.0 CRS database, SDG breakdown. See http://aiddata.org/sdg
Note: Data were not available for AllB, BDEAC, BOAD, BSTDB, CABEI, CAF, CDB, EADB, EBID, EBRD, EDB, EIB, ETDB, IIB, NDB or TDB.

Safeguard and procurement policies

Main elements of safeguard policies

- Roughly half of the MDBs have some form of institutionalised safeguards (see Table 16). The most common safeguards involve general environmental and sustainable development areas. However, with the exception of gender, the safeguards look similar across MDBs, with many of the same points echoed across the institutions. Gender is the area that is represented least explicitly among safeguards, being a priority only for three banks (AfDB, CAF and IADB).²³
- Most of the MDBs with explicit safeguard policies have a designated inspection panel to address grievances. Notably, neither of the two new banks, AllB and NDB, have a bank-wide inspection panel, opting instead for a project-level grievance system. They do, however, have safeguard policies that are equivalent to those of the older, more established banks.
- Some of the smaller banks without codified safeguards do have environmental and social protection policies, albeit less formalised and possibly less strict than dedicated safeguard policies.

Table 16. MDB safeguard policies

MDB	Environment and sustainable development	Resettlement, land and compensation	Biodiversity, ecosystems and habitats	Pollution prevention and control	Labour, health and safety	Gender	Indigenous peoples, cultural property and heritage	Inspection panel
AfDB	Х	Х	Х	Х	Х	Х		Yes
AIIB	X	Х	Х		Х		Χ	No*
AsDB	Х	Х	Х	Х	Х		Χ	Yes
BSTDB	X		Х	X	Х			Yes
CAF	Χ	Χ	X			Х	Χ	Yes
CDB		Х	Х	Х	Х		Χ	No
EBRD	Χ	Χ	X	Χ	X		Χ	Yes
EIB	Х	Х	Х	Х	Х		Χ	Yes
ETDB	Х							No
IADB	X	Х				Х	Χ	Yes
IFAD	Х	Х	Х					
IIB	Х							
NDB	Х	Χ					Х	No**
World Bank	Х	Х	X				Х	Yes

Note: No safeguard policies were found for AFESD, BADEA, BDEAC, BOAD, CABEI, EADB, EBID, EDB, IsDB, OFID or TDB. *Project-level grievance redress. **Client's responsibility.

Procurement policies

Procurement policies vary considerably across the banks (see Table 17). There are five types of approaches for procurement eligibility with regards to whether non-member providers are eligible to bid and compete for procurement contracts.

- Yes, unconditionally. This is the most common option (including at AIIB, EBRD and the World Bank). There are certain blanket exceptions, such as countries breaking international rules.
- Yes, but they face terms that are worse than those enjoyed by member-country companies; meaning that, all else being equal, the company for the member country should have preference (Central American Bank for Economic Integration (CABEI), IFAD, ETDB).
- Usually yes, but not for projects financed by special funds or trust funds (where eligibility is up to the donor, as in the case of EIB). At AfDB, projects financed by the African Development Fund (AfDF) are open for all providers, while projects funded by AfDB and the Nigeria Trust Fund are only open for

providers from member countries.

- No, unconditionally. This is the case for CDB, IADB and IIB.
- No, with exceptions. The NDB board, for example, can review whether non-member providers are eligible on a case-by-case basis. For AsDB, member-country restrictions apply except in the case of co-financed operations or when waived on a case-by-case basis by the AsDB board.

Table 17: MDB procurement policies

Procurement policy – open to non-members?	Bank
Yes, unconditionally	AFESD, AIIB, BADEA, BOAD, BSTDB, EBRD, EDB,* IsDB, OFID, World Bank
Yes, but on worse terms	CABEI, ETDB, IFAD
Yes, but not for special funds	AfDB, EIB
No, unconditionally	CDB, IADB, IIB
No, with exceptions	AsDB, NDB

Note: Data were not available for BDEAC, CAF, EADB, EBID or TDB. *EDB uses World Bank procurement guidelines.

Approach to measuring development effectiveness

The measurement of development effectiveness

- In keeping with their dual mandate, most of the large MDBs highlight development effectiveness as a core part of their evaluation strategy, while maintaining indicators on financial performance.
- One common trend is to use key performance indicators (KPIs) at four levels: 1) country-level

development indicators, 2) the institution's contribution to development, 3) operational effectiveness, and 4) organisational performance. KPIs on the contribution to development tend to be grouped by sectors to reflect a sectoral prioritisation (see Table 18).

Table 18: How MDBs measure their development effectiveness

MDB	Measures of development effectiveness			
AfDB	The Results Management Framework (RMF) contains indicators on four levels: 1) development progress in Africa, 2) the development impact of bank operations, 3) operational effectiveness, and 4) organisational efficiency. On the development impact of the bank, the KPIs relate to the five priority areas of the AfDB strategy:			
	New power capacity installed			
	2. People benefited from improvements in agriculture			
	3. Small businesses provided with financial services			
	4. Cross-border roads constructed			
	5. Jobs created.			
	Additionally, a sixth grouping of indicators addresses cross-cutting and strategic areas, such as gender, fragile situations, climate change and governance.			
AIIB	As yet, there are only results indicators for individual approved projects. No overall development effectiveness framework exists.			
AsDB	The Development Effectiveness Review contains a scorecard of 37 KPIs for the contributions of the AsDB and ADF to development results, grouped by sectors (energy, transport, water, finance, education and regional cooperation and integration). In addition, there are 30 KPIs on operational management and nine KPIs on organisational management.			
BSTDB	As part of the Long-term Strategic Framework 2010–2020, there are outlines for a corporate balanced scorecard, KPIs and a 'focus on development results'. The KPIs suggest a focus on the following areas: stakeholder perspective, financial perspective, institutional objectives and internal processes, and learning and growth perspective.			
CABEI	The institutional strategy for monitoring and evaluation 2015–2019 sets out nine KPIs to monitor progress towards six objectives. These include one development impact indicator (based on a development impact index of the German Deutsche Investitions- und Entwicklungsgesellschaft (DEG, German investment and development company) and two other indicators on CABEI's relevance as a strategic ally, in addition to seven indicators on institutional effectiveness.			

CDB

The Development Effectiveness Reviews contain KPIs on four levels: country-level outcomes, CDB's contribution to development outcomes, operational performance, and organisational performance. On the second level, 33 KPIs are grouped by sectors (economic and social infrastructure development, agriculture and rural development, education and training, citizen security, environmental sustainability, private-sector operations and development, governance and accountability, and regional cooperation and integration).

EBRD

The results framework architecture covers three levels: institutional, country and activity.

- At the institutional level, the Corporate Scorecard contains a number of targets and indicators measuring the institution's financial, operational, and organisational performance, transition impact and resource framework.
- 2. At the country level, the Country Strategy Results Framework is then applied for all countries of operation on a five-year horizon.
- At the activity level, investment projects and technical cooperation have results indicators set ex-ante and monitored regularly during implementation. These include (but are not limited to) three core EBRD operating principles: additionality, financial performance and transition impact.

EDB

Strategic benchmarks only (nothing on development effectiveness): portfolio volume, portfolio quality, financial performance, independent appraisal (and integration effect).

EIB

The Results Measurement (ReM) Framework builds on three pillars: contribution to EIB, EU and national priorities; quality and soundness of the project; and EIB technical and financial contribution. The second is the most closely related to development effectiveness. The specific indicators vary by project, but include standardised indicators within three categories: core standard indicators (such as energy efficiency or employment generated); sector standard indicators; and other relevant standard indicators, as well as operation-specific custom indicators. Environmental and social outcomes are emphasised.

ETDB

Projects are evaluated by the Evaluation Office using Operation Performance Evaluation Reports. These include information on: relevance, operational effectiveness, operational efficiency, development impact of operation, and commercial viability. No further information is available on what constitutes development impact.

IADB

The 2016 Development Effectiveness Review lists indicators on three levels: regional development goals, country development results (outputs and immediate outcomes; intermediate outcomes), and IADB Group performance indicators. In terms of IADB contribution, KPIs are categorised by responsiveness, multi-sectorality, effectiveness, efficiency, leverage and partnerships, and innovation and knowledge, as well as by strategic alignment to its six themes of social inclusion and equality, productivity and innovation, economic integration, climate change and environmental sustainability, gender equality and diversity, institutional capacity and rule of law.

IFAD

Annual reports on Development Effectiveness group indicators on five levels: global trends, IFAD's contribution to development, IFAD's contribution to country programme and project outputs, operational effectiveness, and institutional effectiveness and efficiency. Regarding IFAD's contribution, there are indicators on: natural resource management, agricultural technologies, rural financial services, marketing, microenterprises, and policies and institutions.

IsDB

The new 10-year strategy emphasises development results, and includes indicators on goals, results, and performance levels. The results indicators are grouped by the three priority areas: comprehensive human development, cooperation among member countries, and Islamic finance-sector development.

OFID

The OFID Development Effectiveness Roadmap copies the set of 10 development indicators agreed by the Global Partnership for Effective Development Co-operation (GPEDC).

World Bank

The Independent Evaluation Group employs a number of evaluation instruments: ad hoc major evaluations, country programme evaluations, cluster country programme evaluations, validation of self-evaluations, project performance assessment reports, as well as reviews and impact evaluations. The indicators used vary across different projects.

Note: Data were not available for: AFESD, BADEA, BDEAC, BOAD, CAF, EADB, EBID, IIB, NDB and TDB.

Independent evaluation

- The majority of the MDBs reviewed (13 out 25) have independent evaluation offices, including all the big global and regional banks: AfDB, AsDB, BOAD, BSTDB, CABEI, CDB, EBID, EBRD, EIB, IADB, IFAD, IsDB and the World Bank.
- The MDBs that do not have an independent evaluation office include CAF, ETDB and OFID, as well as the newly established MDBs: AllB and NDB. The NDB's 2017–2021 Strategy envisages the creation of such an office.
- Among the MDBs that do not have independent evaluation offices, ETDB and OFID both have an internal audit office, while CAF has a transparency committee, with similar responsibilities.

Table 19: Presence of an international evaluation office

Independent evaluation office	Afdb, Asdb, Boad, BSTdb, Cabei, Cdb, Ebid, Ebrd, Eib, Iadb, Ifad, Isdb, World Bank
No independent evaluation office	AIIB, ETDB, CAF, OFID, NDB*

Note: Data not available for AFESD, BADEA, BDEAC, EADB, EDB, IIB, TDB. *NDB's 2017–2021 Strategy outlines the creation of an independent evaluation office.

Value for money

Eleven of the 25 MDBs surveyed have an explicit policy on (or refer to) value for money (VfM) among the guiding principles for their operations (see Table 20). These include the World Bank and the RDBs, but also the newly established institutions such as AIIB and NDB, and BSTDB and CDB among the sub-regional development banks. Among those that do mention VfM, it is to be found most commonly in procurement policies or in wider strategy papers.²⁴

Table 20: MDB approaches to VfM

MDB	Approach to VfM			
AfDB	The Results Management Framework contains performance indicators on VfM. This is measured as:			
	1. administrative cost per UA 1 million disbursed			
	work environment cost per seat			
	3. cost of preparing a lending project			
	4. cost of supporting project implementation.			
AIIB	The procurement policy refers to optimal VfM applied throughout the procurement process.			
AsDB	VfM refers to increased efficiency, effectiveness and institutional economy, reforming and rationalising project implementation and business processes (particularly the procurement system), and the application of a more systematic results framework 'at the corporate, country, and project levels to measure and monitor performance'.			
BSTDB	Mentioned in procurement policy, under objectives: 'the MDB is interested to ensure VfM for the public sector (as well as the general public)'.			
CDB	In the 2016 Development Effectiveness Review, VfM is measured on the basis of 'administration expenses per \$1 million of project disbursements'.			
EBRD	VfM is listed as one the EBRD's Core Principles on procurement.			
EIB	VfM is a key element in procurement and PPP projects. The EIB-sponsored European PPP Expertise Centre has released a guide on VfM in PPP projects, analysing European countries' VfM in PPP engagements.			

IADB	The 2010–2020 strategy aims to improve VfM measurement in operations.
IFAD	The 2015 Annual Report highlighted donors and member states 'increasingly requiring evidence of impact and VfM', to which IFAD responded by completing an impact assessment initiative in 2015, focusing on results. However, the synthesis of lessons learned from the initiative does not contain any mention of VfM.
NDB	VfM is one of the stated objectives of the NDB's procurement policy: 'This may require consideration of life cycle costs (purchase price, maintenance and running costs, and cost of disposal), fit for purpose (type, quality, quantity, timeliness, and technology), and impact on other developmental objectives — social economic, and environmental'.
World Bank	In the World Bank's Achieving VfM in Investment Projects Financed by the World Bank, VfM is defined as 'the effective, efficient, and economic use of resources, which requires the evaluation of relevant costs and benefits, along with an assessment of risks, and of non-price attributes and/or life cycle costs, as appropriate'.

Transparency and accountability

- Sixteen of the 25 surveyed MDBs have policies on public communication or disclosure: AfDB, AllB, AsDB, BOAD, BSTDB, CAF, CDB, EBRD, EDB, EIB, ETDB, IADB, IFAD, IIB, NDB and the World Bank. Eight have no policy: AFESD, BADEA, CABEI, EADB, EBID, ISDB, OFID and TDB.
- Only eight of the MDBs have registered with the International Aid Transparency Initiative (IATI), all of which are the traditional global and regional banks: AfDB, AsDB, EBRD, EIB, IADB, IFAD, OFID and the World Bank. None of the smaller banks have registered with IATI.

Table 21: IATI registration

IATI registration	AfDB, AsDB, EBRD, EIB, IADB, IFAD, OFID, World Bank
No IATI registration	AFESD, AIIB, BADEA, BDEAC, BOAD, BSTDB, CABEI, CAF, CDB, EADB, EBID, EDB, ETDB, IIB, ISDB, NDB, TDB

Conclusions: towards an effective multilateral development banking system

This guide has provided a snapshot of the complexity of the multilateral development banking system.

The data and facts contained in this guide have aimed to identify areas where banking operations overlap and where synergies and complementarities could be further exploited within the system and with other development financiers. As such, it sits alongside other ODI publications (such as Prizzon et al., 2017) that offer analysis of the MDB system and proposals for its reform, ranging from the provision of global public goods to the effectiveness of operations in fragile contexts, and from the type of engagement in middle-income countries to the review of coordination mechanisms and programmes at country level.

goes well beyond the World Bank and the legacy regional development banks. They are smaller in size and often have fewer beneficiary countries; a number of sub-regional development banks and newly established banks add to the pool of development financing resources and instruments within this system. While it is beyond the scope of this guide to identify the comparative advantages of every institution within the system, critical observations emerge from its review of each of 10 dimensions of MDB operations and finances.

The multilateral development banking system

- The landscape of MDBs: access to assistance from MDBs varies substantially by region and sub-region.
 On average, a country can receive assistance from six MDBs, but that number falls as the borrowing country becomes richer. Central Asia (including the Caucasus), and North, West and East Africa are the regions with the largest number of banks operating, while the Pacific stands out as having very few.
- 2. Mandates: fostering sustainable economic development and supporting regional cooperation, economic integration and intra-regional trade within the region or among member states are the common mandates across MDBs. A few banks have a more specialised focus in their mandate, such as transition to market economies, agriculture development, Shari'ah-compliant finance and infrastructure.
- 3. Governance and membership: shareholder structures are highly concentrated. For more than half of the MDBs reviewed, at least 60% of their voting shares are concentrated among the five biggest shareholders. In all, 12 banks have a mix of regional and non-regional shareholders.
- 4. Financial and human resources: the combined subscribed capital of the legacy RDBs amounts to \$435 billion, far more than the capital of the World Bank or EIB. Sub-regional banks are much smaller than regional banks: their combined subscribed capital (\$36 billion) is only slightly larger than that of the smallest RDB (EBRD). However, in terms of human resources, the legacy RDBs have a combined total of almost 9,000 staff smaller than the World Bank (with approximately 11,000 staff members).
- 5. Financial activities and knowledge products: the World Bank alone accounted for more than half of the total outstanding loans of the MDB system in 2016; the legacy RDBs for slightly more than 30%. The total outstanding portfolio across MDBs amounted to more than \$600 billion in 2016, with annual disbursements around \$80 billion. Yet, disbursements from the four legacy RDBs combined (\$37 billion) were slightly larger than those from IDA and IBRD (\$36.3 billion). In Africa, AfDB's disbursements were 40% larger (\$5.2 billion) than the total sum from the African sub-regional banks (\$3.7 billion). In Latin America, however, IADB's disbursements (\$12.3 billion) were almost three times larger than those from the Latin American sub-regional banks combined (\$4.5 billion).

- 6. Financial instruments: loan financing is the most common instrument provided by MDBs. While all MDBs offer loan financing, other instruments are far less common across the MDB system, such as lines of credit, grants, technical assistance, guarantees and equity.
- 7. Eligibility criteria: these are often unspecified or very broad. They are unspecified for the AIIB, EIB, CAF and EDB, but very broad (UN membership in the case of the NDB), or any public and private organisation in the case of BADEA and TDB. Most regional and sub-regional organisations require existing membership of a specific organisation or region for countries wishing to join as members or borrowers.
- 8. Sector focus and contribution to SDGs: not surprisingly, given their mandates, infrastructure is the largest sector supported by most MDBs. Only five of the banks do not have infrastructure as their main sector, with CDB and the World Bank focusing on social sectors; and EDB, IFAD and IIB focusing on the productive sectors.
- 9. Safeguard and procurement policies: approximately half of the MDBs have some form of institutionalised safeguards, mainly environmental protection and sustainable development. Safeguards look similar across MDBs, with comparable criteria across the institutions.
- 10. Approach to measuring development effectiveness: development effectiveness is a core part of evaluation processes and assessments in most of the large MDBs. Thirteen out of 25 MDBs have independent evaluation offices. Of the 25 MDBs reviewed, 11 have an explicit policy (or refer to) VfM criteria.

Inevitably, institutions differ when it comes to their mandates, and their countries and focus of operations (sovereign and non-sovereign). However, standardisation of financial data would help borrowing countries and shareholders navigate, access and compare MDBs across the system. This guide is a first step towards this task and an evidence-based contribution to a better understanding of the MDBs as providers of financial resources and knowledge.

MULTILATERAL DEVELOPMENT BANKS: FACTSHEETS

Global development banks

- New Development Bank (NDB)
- OPEC Fund for International Development (OFID)
- World Bank Group: a) International Bank for b) International Development Association (IDA)

Regional development banks

Sub-regional banks

- Development (AFESD)

- States (Banque de Développement des

- and Development Bank (TDB)
- and Development Bank (ETDB)
- 23 ECOWAS Bank for Investment and



European Investment Bank (EIB)

Established: 1958 | Headquarters: Luxembourg, Luxembourg

MEMBERSHIP AND GOVERNANCE

Mandate

Contribution to the balanced and steady development of the common market in the interest of the Community.

Policy priorities

Innovation and skills, small and medium enterprises (SMEs), infrastructure, environment and climate.

Voting share



100%

Borrowing Non-borrowing

Top shareholders

- 1 Germany 16.1%
- France 16.1%
- Italy 16.1%
- United Kingdom 16.1%
- 5 Spain 9.7%

Geographic focus of operations'

Share of non-EU portfolio:

■ Turkey 40.3% Tunisia 5.8% Morocco 6.6% Serbia 5.7% Egypt 6.6% Other 35%

Eligibility and graduation policy

Not available

FINANCIAL STATEMENT

Financing sources

Shareholder capital, bond issuance, borrowing, derivatives and retained earnings.

Capital

Subscribed \$256.45 billion

Paid-in \$22.87 billion

Reserves

\$43.88

billion

Year: 2013 Amount:

GCI

\$13.78 billion

OPERATIONS

Priority sectors

Sector	Share**
Banking and finance	39%
Transport	20%
Energy	12%
Other economic infrastructure	8%
Industry	4%

SDGs

Not available

Instruments: Loans, lines of credit, technical assistance, guarantees and equity

Typical terms and conditions of lending instruments					
Loan	Maturity	Grace period	Interest and other features		
Project loans	Up to 30 years	N/A	Varies, reflecting risk. Fees may apply.		

Grants and loans

Grants and loans disbursed

\$7.12 billion (2016)

Share of non-performing loans

0.3%

Outstanding loan portfolio

\$43.71 billion





DEVELOPMENT EFFECTIVENESS

Measures

The ReM Framework builds on three pillars: contribution to EIB, EU and national priorities; quality and soundness of the project; and EIB technical and financial contribution. The specific indicators vary by project, but include standardised indicators within three categories (core standard indicators, for example energy efficiency or employment generated; sector standard indicators; other relevant standard indicators), as well as operation-specific custom indicators. Environmental and social outcomes are emphasised.

International Fund for Agricultural Development (IFAD)

Established: 1977 | Headquarters: Rome, Italy

MEMBERSHIP AND GOVERNANCE

Mandate

Mobilisation of additional resources to be made available on concessional terms for agricultural development in developing member states.

Policy priorities

Rural poverty, rural market participation, environmental sustainability and climate resilience.

Voting share

■ Borrowing

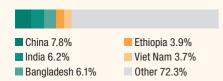
100%
■ Regional ■ Non-regional
37.34% 62.52%

Shareholders: 176

Top shareholders

- 1 United States 7%
- 2 Italy 4.2%
- 3 Germany 4.1%
- 3 Japan 4.1%
- 5 Netherlands 3.8%

Geographic focus of operations'



Eligibility and graduation policy

Must be 'developing member states'. **Graduation policy:** For highly concessional terms: 1) GNP per capita lower than \$805 in 1992 US\$ or 2) classified as IDA eligible. For blend terms: classified as IDA eligible (as long as they are above the cut-off for highly concessional).

Non-borrowing

FINANCIAL STATEMENT

Financing sources

Replenishments, borrowing and derivatives.

Capital

Paid-in Reserves \$8.05 -\$1.41 billion billion

Credit rating: No rating

Not applicable

GCI

OPERATIONS

Priority sectors

Sector	Share**
Agriculture	62%
Cross-cutting	19%
Industry	9%
Other productive sector	s 5%
Transport	3%

Instruments: Loans and grants

Typical terms and conditions of lending instruments				
Loan	Maturity	Grace period	Interest and other features	
Ordinary term loans	15-18 years	3 years	IBRD US\$ spread (1.5%)	
Highly concessional term loans	40 years	10 years	No interest; 0.75% service charge	

SDGs: Share of disbursements

SDG (see list of SDGs p.89)

1	0%	7	0%	13	0%
2	42%	8	6%	14	0%
3	0%	9	10%	15	2%
4	3%	10	0%	16	16%
5	0%	11	10%	17	5%
6	1%	12	2%		

Grants and loans

Grants and loans disbursed

\$0.54 billion (2016)

Share of non-performing loans

0.1%

Outstanding loan portfolio

\$5.19 billion

Multi-bilateral vs core funding (OECD data)



DEVELOPMENT EFFECTIVENESS

Measures

Indicators on five levels: global trends; IFAD's contribution to development (natural resource management, agricultural technologies, rural financial services, marketing, micro-enterprises, and policies and institutions); IFAD's contribution to country programme and project outputs; operational effectiveness; and institutional effectiveness and efficiency.

International Investment Bank (IIB)

Established: 1970 | Headquarters: Moscow, Russia

MEMBERSHIP AND GOVERNANCE Mandate **Voting share** Top shareholders Not available 1 Russia 47.9% 100% 2 Bulgaria 13.5% Regional Non-regional **Policy priorities** Hungary 12.8% 100% Energy, machine engineering and technology, Czech Republic 9.7% agriculture and food production, transport Borrowing Non-borrowing 5 Slovak Republic 6.9% and logistics, biotechnology, pharmaceuticals and medicine, and financial sector (including SME support). Geographic focus of operations' **Eligibility and graduation policy** Members. Graduation policy: Not available. Russia 23.3% Romania 10.6%

FINANCIAL STATEMENT

Financing sources

■ Bulgaria 17.3%

Mongolia 14.1%

Shareholder capital, bond issuance, borrowing and retained earnings.

Capital

\$1.44 billion

Paid-in \$0.35 billion Reserves

billion

Credit rating: BBE

Not available

GCI

OPERATIONS

Priority sectors

Sector	Share**
Industry	29%
Other productive sectors	s 28%
Banking and finance	25%
Energy	10%
Agriculture	4%

SDGs

Not available

Instruments: Loans, grants, lines of credit, technical assistance, guarantees and equity

Grants and loans

Share of non-performing loans

3.9%

Ecuador 10.4%

Other 24.3%

Outstanding loan portfolio

\$0.42 billion

DEVELOPMENT EFFECTIVENESS

Measures

Not available

New Development Bank (NDB)

Established: 2014 | Headquarters: Shanghai, China

MEMBERSHIP AND GOVERNANCE Mandate **Voting share** Top shareholders Mobilisation of resources for infrastructure 1 Brazil 20% 100% and sustainable development projects China 20% in BRICS and other emerging economies. Regional Non-regional India 20% 100% Russia 20% **Policy priorities** Borrowing Non-borrowing South Africa 20% Infrastructure: clean energy, transport infrastructure, irrigation, water resource management and sanitation, sustainable urban development, economic cooperation and integration. Geographic focus of operations* **Eligibility and graduation policy** Not available Members of the UN. **FINANCIAL STATEMENT Financing sources** Capital GCI Subscribed Reserves Shareholder capital, derivatives and Paid-in Not available retained earnings. \$50 \$10 -\$0.39 billion billion billion **OPERATIONS Priority sectors** Instruments: Loans, grants, lines of credit, technical assistance, guarantees, equity Not available SDGs: **Grants and loans** Not available Not available **DEVELOPMENT EFFECTIVENESS** Measures Not available

OPEC Fund for International Development (OFID)

Established: 1976 | Headquarters: Vienna, Austria

MEMBERSHIP AND GOVERNANCE

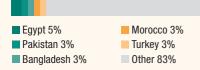
Reinforce financial cooperation between OPEC member countries and other developing countries by providing financial support to assist the latter countries on appropriate terms in their economic and social development efforts.

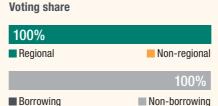
Policy priorities

Mandate

Energy, transportation, finance, agriculture, water and sanitation, industry, health, telecommunications and education.

Geographic focus of operations*





Shareholders: 13

Top shareholders

- 1 Saudi Arabia 33.5%
- 2 Venezuela 15.3%
- 3 Kuwait 12.1%
- 4 Nigeria 7.9%
- 5 Iran 7.4%

Eligibility and graduation policy

a) Developing countries governments other than OPEC member countries; and b) international development agencies (the beneficiaries of which are developing countries).

FINANCIAL STATEMENT

Financing sources

Shareholder capital and retained earnings.

Capital

\$4.26 billion

\$2.74 billion

Reserves

Credit rating: No ration

Not available

GCI

OPERATIONS

Priority sectors

Sector	Share**
Banking and finance	36%
Energy	18%
Transport	17%
Non-sector allocable	11%
Agriculture	7%

Instruments: Loans and grants

Typical terms and conditions of lending instruments				
Loan	Maturity	Grace period	Interest and other features	
Public-sector loans	Up to 20 years	Up to 5 years	Interest rates based on IMF Debt Sustainability Framework	
Private-sector facility	Varies	Varies	Varies, depending on market conditions	

SDGs: Share of disbursements

SDG (see list of SDGs p.89)

1	0%	7	25%	13 0%
2	3%	8	0%	14 0%
3	4%	9	15%	15 0%
4	5%	10	0%	16 7%
5	0%	11	29%	17 0%
6	12%	12	በ%	

Grants and loans

Grants and loans disbursed

\$0.61 billion (2016)

Share of non-performing loans

3.5%

Outstanding loan portfolio

\$4.15 billion

Non-sovereign operations

Share of outstanding loan portfolio	Sovereign	Non-sovereign
19.31%	\$3.35 billion	\$0.8 billion

DEVELOPMENT EFFECTIVENESS

Measures

The set of 10 development indicators agreed by the Global Partnership for Effective Development Cooperation.

World Bank Group: International Bank for Reconstruction and Development (IBRD)

Established: 1944 | Headquarters: Washington DC, United States

MEMBERSHIP AND GOVERNANCE

Mandate

Reconstruction and development of member territories by facilitating capital investment for productive purposes; promotion of private foreign investment and, when private capital is not available on reasonable terms, supplementing private investment by providing, on suitable conditions, finance for productive purposes out of the Bank's own capital, funds raised by the Bank and its other resources.

Geographic focus of operations*



Voting share



Shareholders: 189

Top shareholders

- 1 United States 16.3%
- 2 Japan 7%
- 3 China 4.5%
- 4 Germany 4.1%
- 5 France 3.9%
- 5 United Kingdom 3.9%

Policy priorities

Extreme poverty and shared prosperity.

Eligibility and graduation policy

Graduation policy: Based on a determination of whether the country has reached a level of institutional development and capital-market access that enables it to sustain its own development process without recourse to Bank funding.

FINANCIAL STATEMENT

Financing sources

Shareholder capital, bond issuance, borrowings, derivatives and retained earnings.

Capital

Subscribed **\$263.33** billion

Paid-in \$15.81 billion

Reserves \$27.31 billion

GCI

Year: 2010 Amount:

\$86.2 billion

Credit rating: AAA

OPERATIONS

Priority sectors

Sector	Share**
Governance	17%
Energy	12%
Transport	11%
Population	8%
Banking and finance	8%

SDGs: Share of disbursements

Not available

Grants and loans

Grants and loans disbursed

\$17.86 billion (FY2016)

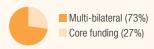
Share of non-performing loans

0.2%

Outstanding loan portfolio

\$177.42 billion

Multi-bilateral vs core funding (OECD data)



Instruments: Loans, grants, guarantees, equity and technical assistance

Typical terms and conditions of lending instruments			
Loan	Maturity	Grace period	Interest and other features
IBRD Flexible loan	Up to 35 years	Up to 15 years	Fixed spread: 0.70%–1.50%, variable spread: 0.45%–0.95%, plus 0.25% front-end fee and 0.25% commitment fee

DEVELOPMENT EFFECTIVENESS

Measures

The Independent Evaluation Group employs a number of evaluation instruments: ad hoc major evaluations, country programme evaluations, cluster country programme evaluations, validation of self-evaluations and project performance assessment reports, as well as reviews and impact evaluations. Indicators used vary across different projects.

World Bank Group: International Development Association (IDA)

Established: 1959 | Headquarters: Washington DC, United States

MEMBERSHIP AND GOVERNANCE

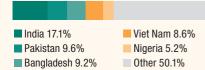
Mandate

Promotion of economic development, increased productivity and thus raised standards of living in the less-developed areas of the world included within the Association's membership.

Policy priorities

Extreme poverty and shared prosperity.

Geographic focus of operations*



Snareholders: 173

Top shareholders

- 1 United States 10.2%
- 2 Japan 8.5%
- 3 United Kingdom 6.2%
- 4 Germany 5.5%
- 5 France 3.8%

Eligibility and graduation policy

Voting share

15.61%

■ Borrowing

Graduation policy: The underlying principles of the criteria are: (1) absence of creditworthiness and (2) concept of relative poverty, measured by GNI per capita below the IDA operational cutoff (US\$1,215 for FY16). In addition the IDA graduation process has the necessary flexibility to allow for a careful examination of country-specific situations to determine whether or not a country is ready to graduate. To classify as blend, a country must first be assessed as creditworthy to borrow from IBRD. Creditworthiness assessments are based on an evaluation of eight broad components: political risk, external debt and liquidity, fiscal policy and public debt burden, balance of payment risks, economic structure and growth prospects, monetary and exchange-rate policy, financial-sector risks, and corporate-sector debt. This includes a comprehensive analysis of short- and long-term vulnerabilities facing the country and its links to the global economy.

84.39%

Non-borrowing

FINANCIAL STATEMENT

Financing sources

Replenishment and retained earnings (IBRD).

Capital

Not applicable

Credit rating: AAA

GCI

Not applicable

OPERATIONS

Priority sectors

SectorShare"Governance12%Transport11%Education10%Energy10%Agriculture9%

Instruments: Loans, grants, guarantees, equity and technical assistance

Typical terms an	d conditions of lend	ding instruments	
Loan	Maturity	Grace period	Interest and other features
IDA loans	38 years (40 for small economies)	6 years (10 for small economies)	0.75%–1.25% rates depending on currency

SDGs: Share of disbursements (combined IBRD and IDA)

SDG (see list of SDGs p.89)

1	4%	7 6%	13 1%
2	8%	8 6%	14 0%
3	7%	9 11%	15 0%
4	10%	10 2%	16 19%
5	0%	11 15%	17 3%
6	8%	12 0%	

Grants and loans

Grants and loans disbursed

\$10.6 billion (2016)

Share of non-performing loans

1.8%

Outstanding loan portfolio

\$142.18 billion

Multi-bilateral vs core funding (OECD data)



DEVELOPMENT EFFECTIVENESS

Measures

The Independent Evaluation Group employs a number of evaluation instruments: ad hoc major evaluations, country programme evaluations, cluster country programme evaluations, validation of self-evaluations, project performance assessment reports, as well as reviews and impact evaluations. Indicators used vary across different projects.

African Development Bank (AfDB)

Established: 1963 | Headquarters: Abidjan, Côte d'Ivoire

MEMBERSHIP AND GOVERNANCE

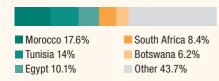
Mandate

Sustainable economic development and social progress of its regional members individually and jointly.

Policy priorities

Infrastructure, regional integration, private-sector development, governance and accountability, skills and technology.

Geographic focus of operations'



41.10%

41.10%

Non-regional

Non-borrowing

Top shareholders

- 1 Nigeria 8.5%
- 2 United States 6.6%
- 3 Egypt 5.6%
- 4 Japan 5.5%
- 5 South Africa 5.1%

Eligibility and graduation policy

Voting share

58.90%

Regional

58.90%

Borrowing

Any African country which has the status of an independent State may become a regional member of the Bank. Graduation policy: Eligibility is based on two criteria: (1) per capita income GNI (Atlas Method) — \$1,215 for FY15—16 (2) absence of credit-worthiness that prevents the country from borrowing from AfDB's non-concessional window. Access to AfDB window requires: (i) a sustainable debt profile, with low or moderate risk of distress, (ii) level of financing determined on the basis of the country's headroom/debt sustainability analysis (DSA) and the Bank's Operational Country Limit, (iii) sustainable macroeconomic position as determined by management, and (iv) a positive recommendation by the Bank's Credit Risk Committee.

FINANCIAL STATEMENT

Financing sources

Shareholder capital, bond issuance, derivatives, retained earnings and replenishments (ADF).

Capital

\$88.03 billion

Paid-in

\$6.58 billion

Reserves \$3.69 billion

Gredit rating. A

Year: 2010 Amount:

GCI

\$59.15 billion

OPERATIONS

Priority sectors

Sector	Share**
Transport	22%
Energy	21%
Banking and finance	17%
Cross-cutting	10%
Population	8%

Instruments: Loans, grants, lines of credit, technical assistance, guarantees and equity

Typical terms and conditions of lending instruments				
Loan	Maturity	Grace period	Interest and other features	
Fully flexible loan	Up to 25 years	Up to 8 years	Interest rate can be flexibly determined in light of maturity and grace period. Sovereign guaranteed only.	
Fixed spread loan	Up to 15 years	Up to 5 years	Floating (6-month LIBOR) or fixed base rate and risk-based lending spread. Fees apply.	
ADF loan	40 years	5 or 10 years	No interest rate; 0.75% service charge and 0.50% commitment fee. Blending available.	

SDGs: Share of disbursements

SDG (see list of SDGs p.89)

1	0%	7	10%	13	0%
2	7%	8	2%	14	0%
3	0%	9	16%	15	1%
4	7%	10	0%	16	10%
5	0%	11	27%	17	7%
6	14%	12	በ%		

Grants and loans

Grants and loans disbursed

\$4.33 billion (2016)

Share of non-performing loans

4.1%

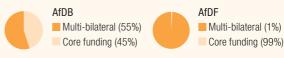
Outstanding loan portfolio

\$20.6 billion

Non-sovereign operations

Share of outstanding loan portfolio	Sovereign	Non-sovereign
21.58%	\$16.18 billion	\$4.45 billion

Multi-bilateral vs core funding (OECD data)



DEVELOPMENT EFFECTIVENESS

Measures

The RMF contains indicators on four levels: 1) development progress in Africa; 2) the development impact of bank operations; 3) operational effectiveness; and 4) organisational efficiency. On the development impact of the bank the five KPIs are related to the five main sectors of the AfDB strategy: (i) new power capacity installed, (ii) people benefited from improvements in agriculture, (iii) small businesses provided with financial services (iv) cross-border roads constructed, and (v) jobs created.

Asian Development Bank (AsDB)

Established: 1966 | Headquarters: Manila, Philippines

MEMBERSHIP AND GOVERNANCE

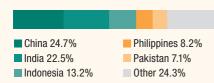
Mandate

Promoting economic growth and cooperation in Asia and the Far East and contribution to the acceleration of the process of economic development of the developing member countries in the region, collectively and individually.

Policy priorities

Infrastructure, environment, regional cooperation and integration, finance-sector development and education.

Geographic focus of operations*



Shareholders: **67**

Top shareholders

- 1 Japan 12.8%
- 1 United States 12.8%
- 3 China 5.5%
- 4 India 5 4%
- 5 Australia 4.9%

Eligibility and graduation policy

Voting share

65.16%

Regional

38.50%

Borrowing

Be a 'developing member country' (DMC); see graduation policy. Graduation policy: Graduation from concessional assistance. The two main criteria adopted to classify DMCs are: (1) GNI gross national income (GNI) per capita (same as IDA; above \$1,165 in FY18), and (2) creditworthiness. Under the graduation policy, regarding GNI per capita, ADB uses the World Bank's GNI per capita estimates based on the Atlas Method. Creditworthiness of DMCs is assessed by a creditworthiness assessment committee in accordance with the graduation policy.

34.85%

61.50%

Non-regional

Non-borrowing

FINANCIAL STATEMENT

Financing sources

Shareholder capital, bond issuance, borrowing, investments (liquidity portfolio), retained earnings and replenishments (Asian Development Fund, AsDF).

Capital

\$142.7 billion

Paid-in \$7.15 billion Reserves

\$12.21 billion

Credit rating: AAA

Year: 2009 Amount:

GCI

\$106 billion

OPERATIONS

Priority sectors

SectorShare"Transport21%Energy16%Non-sector allocable14%Governance13%Banking and finance9%

Instruments: Loans, grants, lines of credit, technical assistance, guarantees and equity

SDGs: Share of disbursements

SDG (see list of SDGs p.89)

1	3%	7	15%	13	1%
2	3%	8	8%	14	0%
3	3%	9	9%	15	0%
4	5%	10	3%	16	21%
5	0%	11	21%	17	2%
6	8%	12	0%		

Grants and loans

Grants and loans disbursed

\$9.76 billion (2016)

Share of non-performing loans 0%

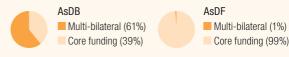
Outstanding loan portfolio

\$67.6 billion

Non-sovereign operations

Share of outstanding loan portfolioSovereignNon-sovereign7.67%\$62.41 billion\$5.19 billion

 $\textbf{Multi-bilateral vs core funding} \ (\texttt{OECD data})$



DEVELOPMENT EFFECTIVENESS

Measures

The Development Effectiveness Review contains a scorecard of 37 KPIs for the AsDB's and AsDF's contributions to development results, grouped by sectors (energy, transport, water, finance, education, and regional cooperation and integration). In addition, there are 30 KPIs on operational management and nine KPIs on organisational management.

Asian Infrastructure Investment Bank (AllB)

Established: 2015 | Headquarters: Beijing, China

Shareholders: 54 **MEMBERSHIP AND GOVERNANCE** Mandate **Voting share** Top shareholders Sustainable economic development, wealth China 26.93% 75.85% 24.15% creation and improvement of infrastructure India 7.75% connectivity in Asia. Promotion of regional Regional Non-regional cooperation and partnership to address Russia 6.11% development challenges. 45.33% 54.67% **Germany 4.27%** ■ Borrowing Non-borrowing Korea 3.60% **Policy priorities** Sustainable infrastructure, cross-country connectivity and private-capital mobilisation. Geographic focus of operations' **Eligibility and graduation policy** Not available Not available **FINANCIAL STATEMENT Financing sources** Capital GCI Subscribed Shareholder capital and retained earnings. Paid-in Year: Initial subscription **\$**90.33 \$18.07 Amount: billion billion **\$90.33** billion

OPERATIONS

Not available

Typical terms and conditions of lending instruments

Loan Maturity Grace period Interest and other features

Sovereignbacked loans Up to 20 years 0.75%—1.40% lending spread, 0.25% front-end fee, 0.25% commitment fee

SDGs Grants and loans

Not available Not available

DEVELOPMENT EFFECTIVENESS

Measures

As of yet, results indicators for individual approved projects only. No overall development effectiveness framework.

European Bank for Reconstruction and Development (EBRD)

Established: 1991 | London, United Kingdom

MEMBERSHIP AND GOVERNANCE

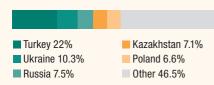
Mandate

Support to the transition towards a wellfunctioning sustainable market economy and the promotion of private and entrepreneurial initiative in Central and Eastern European countries.

Policy priorities

Agribusiness, equity funds, financial institutions, information and communication technology, legal reform, manufacturing and services, municipal infrastructure, natural resources, nuclear safety, power and energy, property, and tourism and transport.

Geographic focus of operations'



Voting share

75.52%	24.48%
Regional	Non-regional
13.58%	86.42%
Borrowing	Non-borrowing

Shareholders: 67

- Top shareholders

 1 United States 10.1%
- 2 France 8.6%
- 2 Germany 8.6%
- 2 Italy 8.6%
- 2 Japan 8.6%

Eligibility and graduation policy

Project-level eligibility. **Graduation policy:** Graduation from EBRD operations may occur when the Bank is no longer able to find investments in any substantial market segment or sector that satisfy its three operating principles of: (1) transition impact, defined as the contribution of a project to the creation of a sustainable well-functioning market economy, (2) additionality, requiring the Bank to bring elements to a project which alternative sources would not bring on reasonable terms and (3) sound banking, that is, assurance that the Bank's investment is secure and provides an adequate return. In implementing its graduation policy, the Bank would also pay attention to the diversification of risks in its portfolio.

FINANCIAL STATEMENT

Financing sources

Shareholder capital, bond issuance, borrowings, derivatives and retained earnings.

Capital

\$32.87 billion

Paid-in \$6.87 billion Reserves **\$10.21**

billion

Year: 2011 Amount:

GCI

\$13.4 billion

OPERATIONS

Priority sectors

Sector	Share**
Banking and finance	34%
Energy	15%
Industry	15%
Other productive sector	s 14%
Transport	12%

SDGs: Share of disbursements

Not available

Grants and loans

Grants and loans disbursed

\$8.63 billion (2016)

Share of non-performing loans

5.5%

Outstanding loan portfolio

\$26 billion

Instruments: Loans, lines of credit, technical assistance, guarantees and equity

Typical terms and conditions of lending instruments Loan Maturity Grace period Interest and other features Loans for larger projects 5–15 years Varies with country risk and project risk, and final interest rates are confidential.

DEVELOPMENT EFFECTIVENESS

Measures

Evaluation and monitoring is done at the project and/or country level. All projects are self-evaluated using a standard template for operation performance assessments (OPAs). These include (but are not limited to) three core EBRD operating principles: additionality, financial performance, and transition impact. EBRD also uses corporate scorecards to measure organisational effectiveness.

Inter-American Development Bank (IADB)

Voting share

84.07%

Regional

50.04%

Borrowing

Established: 1959 | Headquarters: Washington DC, United States

MEMBERSHIP AND GOVERNANCE

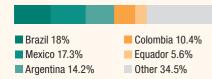
Mandate

Contribution to the acceleration of the process of economic and social development of the regional developing member countries, individually and collectively.

Policy priorities

Extreme poverty, fiscal policy, state capacity, financial markets, infrastructure, human capital, institutions, knowledge and innovation systems, urban planning and value-chain integration.

Geographic focus of operations'



Shareholders: 48

Top shareholders

- United States 30%
- 2 Argentina 11.2%
- 2 Brazil 11.2%
- 4 Mexico 7.2%
- **5** Japan 5%

Eligibility and graduation policy

To become a regional member, a country needs prior membership to the Organization of the American States. To become a non-regional member, a country needs to be a member of the IMF. A second basic requirement in both cases is the subscription of shares of the ordinary capital and contribution to the FSO. **Graduation policy:** Graduation from concessional assistance: Eligibility threshold calculated for FSO window is (1) GNI \$2,834 below 2015 US\$ or (2) insufficient creditworthiness for borrowing 100% on regular ordinary capital terms, as indicated by a country's score on a synthetic creditworthiness indicator. A country shall be above the eligibility threshold for a minimum of two consecutive years before losing eligibility. No graduation policy on non-concessonal lending.

Non-regional

Non-borrowing

49.96%

FINANCIAL STATEMENT

Financing sources

Shareholder capital, bond issuance, borrowing, derivatives and retained earnings.

Capital

\$170.94 billion

Paid-in

\$6.04 billion

Reserves \$20.66 billion

GCI

Year: 2012 Amount: **\$70 billion**

Credit rating: AAA

Ψ

OPERATIONS

Priority sectors

Sector	Share**
Banking and finance	16%
Transport	15%
Governance	14%
Other social sectors	10%
Energy	10%

Instruments: Loans, grants, lines of credit, technical assistance, guarantees and equity

Typical terms and conditions of lending instruments					
Loan	Maturity	Grace period	Interest and other features		
Flexible financing facility	Up to 25 years	Up to 5.5 years	0.85% lending spread		
Concessional ordinary capital terms	Up to 40 years	Up to 40 years	0.25% fixed rate, no spread		

SDGs: Share of disbursements

SDG (see list of SDGs p.89)

1	2%	7	5%	13	0%
2	3%	8	4%	14	0%
3	7%	9	12%	15	2%
4	1%	10	2%	16	27%
5	0%	11	26%	17	3%
6	6%	12	0%		

Grants and loans

Grants and loans disbursed

\$9.60 billion (2016)

Share of non-performing loans

0.6%

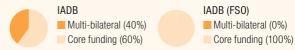
Outstanding loan portfolio

\$81.95 billion

Non-sovereign operations

Share of outstanding loan portfolio	Sovereign	Non-sovereign
7.24%	\$76.02 billion	\$5.93 billion

Multi-bilateral vs core funding (OECD data)



DEVELOPMENT EFFECTIVENESS

Measures

Indicators on three levels: (1) regional development goals, (2) country development results (outputs and immediate outcomes; intermediate outcomes), and (3) IADB Group performance indicators. In terms of IADB contribution, KPIs are categorised by responsiveness, multi-sectorality, effectiveness, efficiency, leverage and partnerships, and innovation and knowledge, as well as by strategic alignment to its six themes of social inclusion and equality, productivity and innovation, economic integration, climate change and environmental sustainability, gender equality and diversity, institutional capacity and rule of law.

Islamic Development Bank (IsDB)

Established: 1975 | Headquarters: Jeddah, Saudi Arabia

MEMBERSHIP AND GOVERNANCE

Mandate

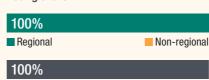
Support economic development and social progress of member countries and Muslim communities, individually as well as jointly, in accordance with the principles of the Shari'ah.

Policy priorities

Quality of life, infrastructure, agriculture and food security, human capital, economic cooperation and integration, Islamic finance development, solidarity and resilience.

Voting share

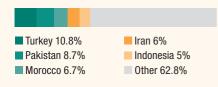
Borrowing



Top shareholders

- 1 Saudi Arabia 23.9%
- 2 Libya 9.5%
- 3 Iran 8.4%
- 4 United Arab Emirates 7.6%
- 5 Qatar 7.3%

Geographic focus of operations*



Eligibility and graduation policy

Membership of the OIC.

FINANCIAL STATEMENT

Financing sources

Shareholder capital, sukuk (Shari'ah-compliant bonds) and retained earnings.

Capital

\$67.35 billion

Paid-in \$6.91 billion

Reserves

Non-borrowing

\$3.87 billion

Credit rating: AA

Year: 2013 Amount: **\$4 million**

GCI

OPERATIONS

Priority sectors

Share**
31%
20%
8%
8%
8%

Instruments: Loans, grants, technical assistance and equity

Typical terms and conditions of lending instruments						
Loan	Maturity	Grace period	Interest and other features			
Ordinary capital Resources loan	15-30 years	3-10 years	No interest, up to 1.5% annual service fee			
Islamic Solidarity Fund for Development loan	15-30 years	3-10 years	No interest, up to 2% annual service fee (0.75% for very poor recipients)			

SDGs: Share of disbursements

SDG (see list of SDGs p.89)

1	0%	7 10%	13 1%
2	16%	8 3%	14 0%
3	10%	9 11%	15 1%
4	14%	10 0%	16 7%
5	0%	11 12%	17 2%
6	13%	12 0%	

Grants and loans

Grants and loans approved

\$0.39 billion (2016)

Share of non-performing loans

1.3%

Outstanding loan portfolio

\$16.14 billion

Non-sovereign operations

Share of outstanding loan portfolio	Sovereign	Non-sovereign
9.03%	\$14.68 billion	\$1.46 billion

DEVELOPMENT EFFECTIVENESS

Measures

Indicators on goals, results, and performance levels. Results indicators are grouped by the three priority areas: (1) comprehensive human development, (2) cooperation among member countries, and (3) Islamic finance-sector development.

Arab Bank for Economic Development in Africa (BADEA)

Established: 1974 | Headquarters: Khartoum, Sudan

MEMBERSHIP AND GOVERNANCE

Mandate

Contribution to economic, financial and technical cooperation between African countries and Arab World countries.

Policy priorities

Infrastructure, agriculture and rural development, social sector, health, education and private sector.

Voting share



Shareholders: 18

Top shareholders

- 1 Saudi Arabia 23.5%
- 2 Kuwait 14.6%
- 3 Libya 14.2%
- 4 Iraq 13.9%
- 5 United Arab Emirates 10.8%

Geographic focus of operations'

Senegal 6.7% Ethiopia 5.3%

- Mozambique 6.2%
 Burkina Faso 5.7%
- Mali 4.9%
 Other 71.2%

Eligibility and graduation policy

(1) African governments, including any province, agency or organisation thereof.
(2) Public or private companies, organisations and projects carrying out their business in African countries and in which capital the governments or citizens of those countries have a majority holding.
(3) Mixed, African or Arab-African companies whose purpose is economic development and that need financing for a specific project.

FINANCIAL STATEMENT

Financing sources

Shareholder equity, bond issuance and retained earnings.

Capital

\$3.80 billion

Reserves \$0.51 billion

Credit rating: No ratin

GCI

Year: 2013 Amount: \$1.4 billion

OPERATIONS

Priority sectors

Sector	Share**
Transport	34%
Population	25%
Cross-cutting	13%
Health	7%
Energy	7%

Instruments: Loans, grants and technical assistance

Typical terms and o	pical terms and conditions of lending instruments			
Loan	Maturity	Grace period	Interest and other features	
Public-sector loans	Average 30 years	Average 10 years	Average 1.05% interest, average grant element 49%	

SDGs: Share of disbursements

SDG (see list of SDGs p.89)

1	0%	7 1	1%	13	0%
2	8%	8 4	! %	14	0%
3	4%	9 1	8%	15	0%
4	12%	10 ()%	16	8%
5	0%	11 2	20%	17	0%
6	14%	12 (1%		

Grants and loans

Grants and loans disbursed

\$0.12 billion (2016)

Share of non-performing loans

5.4%

Outstanding loan portfolio

\$1.51 billion

Non-sovereign operations

Share of outstanding loan portfolio	Sovereign	Non-sovereign
1.14%	\$1.49 billion	\$0.02 billion

DEVELOPMENT EFFECTIVENESS

Measures

Not available

Arab Fund for Economic and Social Development (AFESD)

Established: 1968 | Headquarters: Kuwait City, Kuwait

MEMBERSHIP AND GOVERNANCE Mandate **Voting share** Top shareholders Financing of economic and social development 100% Not available projects in the Arab states and countries. Regional Non-regional **Policy priorities** 100% Infrastructure, facilities and basic services, Borrowing Non-borrowing production capacity and investment environment. Geographic focus of operations* **Eligibility and graduation policy** Not available Not available **FINANCIAL STATEMENT Financing sources** Capital GCI Shareholder capital, grants and Paid-in Reserves Not available **\$1.93** retained earnings. \$0.26 billion billion

OPERATIONS

Priority sectors

Sector	Share**
Transport	38%
Energy	25%
Agriculture	16%
Population	14%
Other social sectors	4%

Instruments: Loans, grants and equity

Typical terms and conditions of lending instruments				
Loan	Maturity	Grace period	Interest and other features	
Loan	30 years	7 years	2% for low-income members, 2.5% for other members	

SDGs: share of disbursements

SDG (see list of SDGs p.89)

1	0%	7	21%	13	0%
2	0%	8	0%	14	0%
3	5%	9	23%	15	0%
4	0%	10	0%	16	11%
5	0%	11	28%	17	0%

12 0%

Grants and loans

Grants and loans disbursed

\$0.67 billion (2016)

Outstanding loan portfolio

\$9.21 billion

DEVELOPMENT EFFECTIVENESS

Measures

6 12%

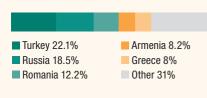
Not available

Black Sea Trade and Development Bank (BSTDB)

Established: 1997 | Headquarters: Thessaloniki, Greece

MEMBERSHIP AND GOVERNANCE Mandate Voting share Top shareholders Contribution to the transition process of the 1 Greece 16.5% 100% member states towards economic prosperity. Russia 16.5% Regional Non-regional Turkey 16.5% **Policy priorities** 100% Romania 14% Physical infrastructure, energy, social Bulgaria 13.5% Borrowing Non-borrowing infrastructure, municipal services, Ukraine 13.5% public utilities and environmental protection.

Geographic focus of operations'



Eligibility and graduation policy

a) BSEC (Organization of the Black Sea Economic Cooperation) participating states, directly or through their designated representatives and b) other multilateral banks and financial institutions.

FINANCIAL STATEMENT Capital GCI **Financing sources** Subscribed Paid-in Reserves Year: 2008 Shareholder capital, bond issuance, **\$2.53** \$0.05 borrowing and retained earnings. Amount: **\$0.68** billion billion \$1.27 billion billion

OPERATIONS

Priority sectors

Sector	Share**
Banking and finance	32%
Productive sectors	25%
Non-sector allocable	15%
Cross-cutting	11%
Energy	7%

Instruments: Loans, lines of credit, guarantees and equity

Typical terms and conditions of lending instruments					
Loan	Maturity	Grace period	Interest and other features		
Project finance loans	Shorter than 10 years	-	-		

SDGs

Not available

Grants and loans

Grants and loans disbursed

\$0.49 billion (2016)

Share of non-performing loans

1.9%

Outstanding loan portfolio

\$1.26 billion

DEVELOPMENT EFFECTIVENESS

Measures

A corporate balanced scorecard, KPIs and a 'focus on development results'. The KPIs suggest a focus on the following areas: stakeholder perspective, financial perspective, institutional objectives and internal processes, and learning and growth perspective.

Caribbean Development Bank (CDB)

Established: 1969 | Headquarters: St Michael, Barbados

MEMBERSHIP AND GOVERNANCE

Mandate

Contribution to economic growth and development of the member countries in the Caribbean and the promotion of economic cooperation and integration among them.

Policy priorities

Economic and social infrastructure, agricultural and rural development, education and training, citizen security, environmental sustainability and climate resilience, private-sector operations and development and good governance.

Voting share

Borrowing



Shareholders: 28

- Top shareholders

 1 Jamaica 17.3%
- 1 Trinidad and Tobago 17.3%
- 3 United Kingdom 9.3%
- 3 Canada 9.3%
- 5 China 5.6%
- 5 Germany 5.6%
- 5 Italy 5.6%

Geographic focus of operations'



Eligibility and graduation policy

Regional members can borrow.

FINANCIAL STATEMENT

Financing sources

Shareholder capital, bond issuance, borrowing, derivatives and retained earnings.

Capital

\$1.38 billion

Paid-in \$0.39 billion

Reserves \$0.54

billion

Non-borrowing

GCI

Year: 2010 Amount: \$1 billion

Credit rating: AA+

OPERATIONS

Priority sectors

Sector	Share**	
Non-sector allocable	47%	
Education	33%	
Population	8%	
Banking and finance	6%	
Cross-cutting	5%	

SDGs

Not available

Instruments: Loans, grants, technical assistance and guarantees

Grants and loans

Grants and loans disbursed

\$0.15 billion (2016)

Share of non-performing loans

0.5%

Outstanding loan portfolio

\$1.02 billion

Non-sovereign operations

Share of outstanding loan portfolio	Sovereign	Non-sovereign
2.39%	\$0.99 billion	\$0.02 billion

Multi-bilateral vs core funding (OECD data)



DEVELOPMENT EFFECTIVENESS

Measures

KPIs on four levels: (1) country-level outcomes, (2) CDB's contribution to development outcomes, (3) operational performance, and (4) organisational performance, then structured by sectors (economic and social infrastructure development, agriculture and rural development, education and training, citizen security, environmental sustainability, private-sector operations and development, governance and accountability, and regional cooperation and integration).

Central American Bank for Economic Integration (CABEI)

Established: 1960 | Headquarters: Tegucigalpa, Honduras

MEMBERSHIP AND GOVERNANCE Mandate **Voting share** Top shareholders Promotion of economic integration and 1 Guatemala 12.4% 68.57% 31.41% balanced economic and social development. El Salvador 12.4% Non-regional Regional Honduras 12.4% **Policy priorities** 83.01% 16.97% Nicaragua 12.4% Human development and social infrastructure, Borrowing Non-borrowing Costa Rica 12.4% productive infrastructure, energy, rural development and the environment, financial intermediation and development finance and competitiveness services. Geographic focus of operations' **Eligibility and graduation policy** Not available El Salvador 18.7% Costa Rica 22.7% Honduras 21.3% Nicaragua 11.9% ■ Guatemala 19.9% Other 5.5%

FINANCIAL STATEMENT

Financing sources

Shareholder capital, bond issuance, borrowing, derivatives and retained earnings.

Capital

\$4.19 billion

Paid-in **\$1 billion**

Reserves \$1.61 billion

Credit rating: F

Year: 2012 Amount: \$3 billion

GCI

OPERATIONS

Priority sectors

Share**
37%
26%
14%
6%
s 5%

SDGs

Not available

Instruments: Loans, lines of credit, technical assistance and equity

Grants and loans

Grants and loans disbursed

\$1.53 billion (2016)

Share of non-performing loans

0.2%

Outstanding loan portfolio

\$6.28 billion

Non-sovereign operations

Share of outstanding loan portfolio Sovereign Non-sovereign 19.00% \$5.09 billion \$1.19 billion

DEVELOPMENT EFFECTIVENESS

Measures

Nine KPIs for monitoring progress towards six objectives: a development impact indicator (based on a development impact index of the German DEG), two other indicators on CABEI's strategic relevance and seven indicators on institutional effectiveness.

Development Bank of the Central African States (BDEAC)

Banque de Développement des Etats de l'Afrique Centrale

Established: 1975 | Headquarters: Brazzaville, Republic of Congo

Shareholders: 9 **MEMBERSHIP AND GOVERNANCE** Mandate Voting share Top shareholders Not available 98.06% 1.94% Bank of Central African **States 42.1%** Regional Non-regional Central African Republic 10.7% **Policy priorities** 97.75% 2.25% 2 Republic of Congo 10.7% Energy, water and sanitation, Gabon 10.7% ■ Borrowing Non-borrowing telecommunications, agro-industry, finance, real estate and services. 2 Chad 10.7% Geographic focus of operations* **Eligibility and graduation policy** Not available Not available **FINANCIAL STATEMENT** GCI **Financing sources** Capital Not available Subscribed Not available Paid-in \$1.52 \$0.11 billion billion **OPERATIONS Priority sectors** Instruments: Loans, grants, lines of credit and equity Not available **SDGs Grants and loans** Not available Grants and loans disbursed Share of non-performing loans Outstanding loan portfolio **\$0.09 billion** (2015) \$0.33 billion 0%

DEVELOPMENT EFFECTIVENESS

Measures

Not available

Development Bank of Latin America (CAF)

Established: 1970 | Headquarters: Caracas, Venezuela

MEMBERSHIP AND GOVERNANCE

Mandate

Promote sustainable development and regional integration.

Policy priorities

Infrastructure, energy, social development, social innovation, environmental sustainability and climate change, productive, financial and micro, small and medium enterprise sector, productive transformation, socioeconomic research and institutional development.

Voting share



■ Borrowing Non-borrowing

Shareholders: 19

Top shareholders

- 1 Peru 18.6%
- 2 Venezuela 18.1%
- 3 Colombia 18%
- 4 Argentina 8.9%
- 5 Brazil 7.8%

Geographic focus of operations*



Eligibility and graduation policy

Not available

FINANCIAL STATEMENT

Financing sources

Shareholder capital, bond issuance, borrowing, derivatives and retained earnings.

Capital

\$4.49 \$2.6 billion Reserves

Credit rating: AA-

GCI

Year: 2017 Amount: **\$4.5 billion**

OPERATIONS

Priority sectors

Sector	Share**
Transport	34%
Energy	28%
Banking and finance	13%
Health	9%
Governance	7%

SDGs

Not available

Instruments: Loans, lines of credit, technical assistance, guarantees and equity

Grants and loans

Grants and loans disbursed

\$2.74 billion (2015)

Share of non-performing loans

0%

Outstanding loan portfolio

\$20.43 billion

Non-sovereign operations

Share of outstanding loan

Share of outstanding loan portfolio Sovereign Non-sovereign
17.66% \$16.82 billion \$3.61 billion

Multi-bilateral vs core funding (OECD data)



DEVELOPMENT EFFECTIVENESS

Measures

East African Development Bank (EADB)

Established: 1967 | Headquarters: Kampala, Uganda

MEMBERSHIP AND GOVERNANCE Mandate **Voting share** Top shareholders Promotion of the development of the region. Not available 90.00% 10.00% Regional Non-regional **Policy priorities** 90.00% 10.00% Climate change, food security, infrastructure, regional integration and skills development. ■ Borrowing Non-borrowing Geographic focus of operations' **Eligibility and graduation policy** East African Community members. Kenya 32.1% ■ Tanzania 18.8% Uganda 31.5% Rwanda 18.2% **FINANCIAL STATEMENT Financing sources** Capital GCI

Subscribed

\$0.82

billion

OPERATIONS

retained earnings.

Priority sectors

 $\textbf{Instruments:} \ Loans, \ lines \ of \ credit, \ technical \ assistance \ and \ guarantees, \ equity$

Paid-in

\$0.19

billion

Sector	Share**
Banking and finance	29%
Other economic infrastructure	27%
Other productive sectors	26%
Social sectors	10%
Agriculture	7%

Shareholder capital, lines of credit and

SDGs

Not available

Grants and loans

Grants and loans disbursed **\$0.08 billion** (2015)

Share of non-performing loans 0.6%

Reserves

\$0.05

billion

Not available

Outstanding loan portfolio **\$0.16 billion**

DEVELOPMENT EFFECTIVENESS

Measures

Eastern and Southern African Trade and Development Bank (TDB)

Previously known as PTA Bank

Established: 1985 | Headquarters: Bujumbura, Burundi

MEMBERSHIP AND GOVERNANCE

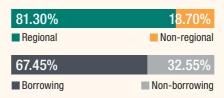
Mandate

Promotion of economic and social development of member states and the development of trade among them.

Policy priorities

Petrochemicals, agriculture, minerals and raw materials, transport and communication infrastructure, manufacturing and energy.

Voting share



Shareholders: 31

Top shareholders

- Zimbabwe 7.2%
- 2 Egypt 6.9%
- 2 Ethiopia 6.9%
- 2 Kenya 6.9%
- 5 Tanzania 6.7%

Geographic focus of operations*



Eligibility and graduation policy

Regional Economic Communities (RECs) or any other African country that borders a member state. It is open to: (1) member states (or their designated institutions), (2) African institutions, (3) other African and non-African states (or their designated institutions) (4) any African or non-African public or private institution or corporate bodies.

FINANCIAL STATEMENT

Financing sources

Shareholder capital, borrowings, lines of credit, derivatives and retained earnings.

Capital

\$1.68 billion

Paid-in **\$0.37**

billion

Reserves \$0.48 billion

oreun ranny. No

Year: 2013 Amount:

GCI

\$0.10 billion

OPERATIONS

Priority sectors

Sector S	Share**
Transport	28%
Industry	27%
Other productive sectors	s 11%
Agriculture	10%
Banking and finance	9%

Instruments: Loans, guarantees and equity

Typical terms and conditions of lending instruments				
Loan	Maturity	Grace period	Interest and other features	
Project and infrastructure finance	Up to 15 years	Up to 3 years	Varies; fees apply	

SDGs

Not available

Grants and loans

Grants and loans disbursed **\$1.79 billion** (2016)

Share of non-performing loans

2.9%

Outstanding loan portfolio

\$0.85 billion

DEVELOPMENT EFFECTIVENESS

Measures

ECO Trade and Development Bank (ETDB)

Established: 2005 | Headquarters: Istanbul, Turkey

MEMBERSHIP AND GOVERNANCE

Mandate

Expand intra-regional trade and accelerate economic development of ECO member countries.

Policy priorities

Energy, finance, transportation and telecommunication, manufacturing and information technologies, construction and infrastructure, agriculture and trade.

Voting share

Borrowing



Shareholders: (

Top shareholders

- 1 Iran 30.6%
- 1 Pakistan 30.6%
- 1 Turkey 30.6%
- 4 Afghanistan 4.6%
- 5 Azerbaijan 3%

Geographic focus of operations'



Eligibility and graduation policy

From the articles of agreement: 'The Bank shall mobilize resources for the purposes of initiating, promoting and providing financial facilities to expand intra-regional trade and accelerate economic development of ECO Member Countries.' Graduation policy: Not available.

Non-borrowing

FINANCIAL STATEMENT

Financing sources

Shareholder capital, borrowing, derivatives and retained earnings.

Capital

\$1.46 billion

Paid-in **\$0.42 billion**

Reserves \$0.06 billion

Credit rating: No ratin

Not available

GCI

OPERATIONS

Priority sectors

Sector	Share**
Banking and finance	75%
Other economic infrastructure	19%
Productive sectors	4%
Energy	2%
Social sectors	0%

Instruments: Loans, guarantees and equity

Typical terms and conditions of lending instruments				
Loan	Maturity	Grace period	Interest and other features	
	Up to 10 years	,	Up to 1% country risk margin, up to 2% project risk margin, plus 0.25% contractual spread.	

SDGs

Not available

Grants and loans

Share of non-performing loans

0%

Outstanding loan portfolio

\$0.5 billion

Non-sovereign operations

· ·	
93.19% \$0.03 billion	\$0.46 billion

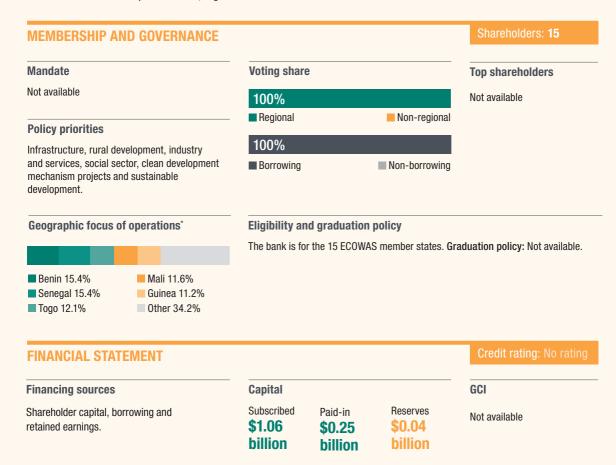
DEVELOPMENT EFFECTIVENESS

Measures

Projects are evaluated by the Evaluation Office using Operation Performance Evaluation Reports. These include information on: relevance, operational effectiveness, operational efficiency, development impact of operation, and commercial viability. There is no further information on what constitutes development impact.

ECOWAS Bank for Investment and Development (EBID)

Established: 2003 | Headquarters: Lomé, Togo



OPERATIONS

Priority sectors

Sector	Share**
Other economic infrastructure	67%
Other productive sectors	s 13%
Industry	12%
Social sectors	6%
Agriculture	2%

Instruments: Loans, technical assistance, guarantees and equity

Typical terms and conditions of lending instruments				
Loan	Maturity	Grace period	Interest and other features	
Public-sector loans	20 years	5 years	Average 2.5%	
Private-sector loans	5 years	2 years	Average 3%	

SDGs

Not available

Grants and loans

Grants and loans committed

Outstanding loan portfolio

\$1.26 billion (2014)

\$0.37 billion

DEVELOPMENT EFFECTIVENESS

Measures

Eurasian Development Bank (EDB)

Established: 2006 | Headquarters: Almaty, Kazakhstan

Other 0.2%

MEMBERSHIP AND GOVERNANCE Mandate **Voting share** Top shareholders Strengthening and development of market 1 Russia 66% 100% economies in the member countries 2 Kazakhstan 33% Regional Non-regional and enhancement of trade and economic integration among them. Belarus 1% 100% Tajikistan 0.03% Borrowing Non-borrowing Armenia 0.01% **Policy priorities** Kyrgyzstan 0.01% Energy, mechanical engineering, chemical sector, mining, oil and gas and infrastructure. Geographic focus of operations' **Eligibility and graduation policy** Any country or international organisation that shares EDB's goals is eligible to join it. Graduation policy: Not available. Kazakhstan 48.9% Belarus 19.7%

Credit rating: BBB-**FINANCIAL STATEMENT Financing sources** Capital GCI Subscribed Reserves Paid-in Year: 2014 Shareholder capital, bond issuance, borrowing and retained earnings. \$5.48 **\$**0.15 Amount: \$1.52 billion billion billion \$5.5 billion

OPERATIONS

Russia 31.2%

Priority sectors

Sector	Share**
Industry	43%
Energy	21%
Transport	19%
Other economic infrastructure	9%
Cross-cutting	6%

SDGs

Not available

Instruments: Loans, grants, technical assistance, guarantees and equity

Grants and loans

Share of non-performing loans

5.4%

Outstanding loan portfolio

\$1.48 billion

DEVELOPMENT EFFECTIVENESS

Measures

Strategic benchmarks only: portfolio volume, portfolio quality, financial performance, independent appraisal (and integration effect).

West African Development Bank (BOAD)

Banque Ouest Africaine de Développement

Established: 1973 | Headquarters: Lomé, Togo

MEMBERSHIP AND GOVERNANCE

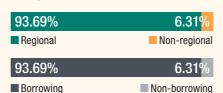
Mandate

Promotion of balanced development of member states and contribute to achieving economic integration within West Africa.

Policy priorities

Infrastructure, inclusive growth, food security, sustainable development, financial services and resource mobilisation.

Voting share

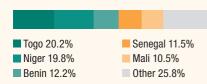


Shareholders: 16

Top shareholders

- 1 Central Bank of West African States 47.1%
- 2 Benin 5.9%
- 2 Burkina Faso 5.9%
- 2 Côte d'Ivoire 5.9%
- 2 Guinea Bissau 5.9%

Geographic focus of operations'



Eligibility and graduation policy

WAEMU member states; their communities and government institutions; agencies, businesses and private individuals contributing to the development or economic integration of member states; countries of the sub-region that are non-WAEMU members, their agencies or businesses, given that the Bank can intervene in development projects involving both a member country and a non-member country. **Graduation policy:** Not available.

FINANCIAL STATEMENT

Financing sources

Shareholder capital, bond issuance, borrowing and retained earnings.

Capital

\$1.76 billion

Paid-in **\$0.43** billion Reserves \$0.72

order rating. No ra

Year: 2013 Amount:

GCI

billion \$0.16 billion

OPERATIONS

Priority sectors

Sector	Share**
Transport	35%
Agriculture	20%
Industry	19%
Energy	13%
Social sectors	6%

SDGs

Not available

Instruments: Loans, guarantees and equity

Grants and loans

Grants and loans disbursed

\$0.46 billion (2016)

Share of non-performing loans

2.2%

Outstanding loan portfolio

\$2.47 billion

Non-sovereign operations

Share of outstanding loan portfolio	Sovereign	Non-sovereign
33.38%	\$1.64 billion	\$0.82 billion

Multi-bilateral vs core funding (OECD data)



DEVELOPMENT EFFECTIVENESS

Measures

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Glossary

Bilateral organisations represent individual governments (also referred to as official or sovereign organisations).

Blend terms apply to countries that have access to both concessional and non-concessional financing, usually because they are in the process of graduating from an MDB's concessional finance arm.

Blending or blended finance combine market (or concessional) loans and other financial instruments with accompanying grant (or grant equivalent) components. The objective is to leverage additional non-concessional public and/or private resources with a variety of financial terms and characteristics.

Callable capital are the contributions due to the MDB, subject to payment as and when required to meet the bank's obligations on borrowing of funds for inclusion in its ordinary capital resources, or guarantees chargeable to such resources. This acts as protection for holders of bonds and guarantees issued by the bank in the unlikely event that it is unable to meet its financial obligations.

Concessional windows of the largest MDBs are dedicated funds for the disbursement of highly concessional financing (grants or concessional loans) to the poorest countries. Concessional financing is subject to eligibility criteria that differ from the non-concessional windows as it focuses on countries that do not have the ability to access international capital markets. Because their financial model is based on grant and highly concessional loans (with a small credit charge, no interest payments, grace periods and long-term maturities) to ensure financial sustainability, concessional windows require regular replenishments to operate (see Replenishments below).

Concessionality is a measure of the 'softness' of a loan, reflecting the benefit to the borrower compared to a loan at market rate. Technically, it is calculated as the difference between the nominal value of a credit and the present value of the debt service at the date of disbursement. This is calculated at a discount rate applicable to the currency of the transaction and expressed as a percentage of the nominal value. Concessional or soft loans are those that include a grant element of at least 25%.

Credit rating is the current opinion of creditworthiness, where creditworthiness includes the likelihood of default and credit stability, and in some cases recovery (Standard & Poor's definition).

Development finance institutions (DFIs) are specialised institutions that invest in developing countries. They are usually controlled by their governments and invest in private-sector companies and projects to generate development impact while delivering a financial return.

Equity is the purchase of a company's (or MDB's) shares. The MDB shareholders' equity in MDBs gives them voting power, usually commensurate with the size of their capital subscription. At the same time, MDBs use equity as a financing instrument for banks and companies.

Floating rate is the variable interest rate on any debt instrument, including loans.

General capital increase (GCI) occurs when a bank's shareholders increase their subscriptions, and, therefore, increase the bank's available capital while keeping the same shareholders' structure. While increasing the total capital subscribed, a selective capital increase for a subset of shareholders changes their relative weight.

Global public goods (GPGs) are a commodity, fact, service or measure whose benefits cross national borders of the producing country (international public goods) and, while not necessarily to the same extent, benefits consumers all over the world.

Grace period of a loan is the period between the date of signature and the first repayment towards the principal. In most cases, interest is paid during the grace period (the period up to the first repayment). The repayment period is the phase between the first and last repayment of the principal. Maturity refers to the sum of both periods, i.e. the grace and repayment periods.

Graduation refers to the process whereby (1) a country becomes eligible for non-concessional financing and ineligible for concessional financing only, or (2) a country is no longer eligible for assistance from the MDB (also at non-concessional terms).

Grant element measures the concessionality of a loan, expressed as the percentage by which the present value of the expected stream of repayments falls short of the repayments that would have been generated at a given reference rate of interest. In December 2014, DAC statistics applied the IMF 5% discount rate as the reference rate. The size of the grant element corresponds with the length of the grace period, the interest rate and the length of maturity.

Guarantees are a specialised form of insurance related to financial transactions, in which the risk of non-compliance by one of the two sides in a transaction is taken on by a third party external to the original transaction.

Hard window refers to the non-concessional lending arm of banks that have separated concessional and non-concessional arms.

LIBOR is the London inter-bank lending rate. It provides a benchmark of interest rates at which banks can borrow from one another.

Lines of credit provide a guarantee that funds will be made available, but no financial asset exists until funds are actually advanced.

Loans are financial transfers for which repayment is required.

Maturity is the date at which the final repayment of a loan is due. It is by extension, a measure of the scheduled life of the loan.

Multilateral development banks (MDBs) are institutions that provide financial support and professional advice for economic and social development activities in developing countries (World Bank definition).

Non-performing loans are loans where the debtor has not made its scheduled payments for at least 90 days. A non-performing loan is – or close to being – in default.

Official development assistance (ODA) is grants or loans to countries and territories on the DAC List of ODA Recipients (developing countries) and to multilateral agencies. ODA is: (1) undertaken by the official sector, (2) with promotion of economic development and welfare as the main objective, and (3) at concessional financial terms (i.e. loans have a grant element of at least 25%). Technical cooperation is included, in addition to financial flows. Grants, loans and credits for military purposes are excluded. Transfer payments to private individuals (e.g. pensions, reparations or insurance pay-outs) are generally not included.

Other official flows (OOF) are transactions by the official sector with countries on the DAC List of ODA Recipients that do not meet the conditions for eligibility as ODA, either because they are not aimed primarily at development, or because they have a grant element of less than 25%.

Paid-in capital is the amount of capital paid by shareholders.

Regional public goods (RPGs) are international public goods that display spill-over benefits to countries in the neighbourhood of the producing country.

Replenishment rounds are periodic rounds of renewed financing to concessional arms of MDBs, where the shareholders donate grant funding (or loan financing such as concessional partner loans) to the arm that is gradually depleted by providing grants and highly concessional loans.

Safeguards are policies put in place by MDBs containing environmental or social rules that countries and other involved actors have to abide by when using MDB resources for projects.

Soft window refers to the concessional window (see above) of banks that have separated concessional and non-concessional arms.

Subscribed capital is the amount of capital (out of authorised capital) for which a company or an MDB has received applications from the shareholders. Subscribed capital consists of paid-in capital plus callable capital.

Sustainable Development Goals (SDGs)

- 1. No poverty
- 2. Zero hunger
- 3. Good health and well-being
- 4. Quality education
- 5. Gender equality
- 6. Clean water and sanitation
- 7. Affordable and clean energy
- 8. Decent work and economic growth
- 9. Industry, innovation and infrastructure
- 10. Reduced inequality
- 11. Sustainable cities and communities
- 12. Responsible consumption and production
- 13. Climate action
- 14. Life below water
- 15. Life on land
- 16. Peace, justice and strong institutions
- 17. Partnerships for the goals

Technical assistance includes both grants to nationals of aid-recipient countries receiving education or training at home or abroad, and payments to consultants, advisers (or similar), teachers and administrators serving in recipient countries (including the cost of associated equipment). Technical assistance provided specifically to facilitate the implementation of a capital project is indistinguishable in bilateral project and programme expenditures, and is not identified separately as technical cooperation in statistics of aggregate flows.

Endnotes

- 1 The Eastern and Southern African Trade and Development Bank was until 2017 known as the PTA Bank.
- 2 Three smaller MDBs have not been included in the guide because their share and volume of lending to developing countries is insufficient: the Council of Europe Development Bank (CEDB), the Nordic Investment Bank (NIB), and the North American Development Bank (NADB).
- 3 References for this and all other tables and charts are found in Section 4.
- 4 These numbers and Figure 3 exclude EU countries' borrowing from EIB.
- The only UN member countries that are not also World Bank members are: Andorra, Cuba, Korea (Dem. Rep.), and Liechtenstein.
- Many of the African sub-regional MDBs have institutional shareholders in addition to sovereign countries. AfDB, for example, is a shareholder in BDEAC, BOAD, EADB and TDB. Furthermore, the biggest shareholders in BDEAC and BOAD are the sub-regional central banks associated with their respective regional organisation: Banque des États de l'Afrique Centrale (Bank of Central African States, BEAC) for BDEAC La Banque Centrale des États de l'Afrique de l'Ouest (Central Bank of West African States, BCEAO) for BOAD. In addition, BOAD, EADB and TDB offer 'B-class shares' with less voting power; B-class institutional members include development finance institutions (DFIs) and other publicly owned institutions such as the German Kreditanstalt für Wiederaufbau (KfW), the People's Bank of China, the Export-Import (Exim) Bank of India, and the Netherlands Development Finance Company (at BOAD and EADB), as well as companies that are entirely privately owned and financial institutions such as the Commercial Bank

- of Africa, Nordea Bank Sweden, Barclays Bank, or the Mauritian Eagle Insurance Company (at EADB and TDB).
- 7 This is distorted, in part, by the smallest MDBs: NDB has only five members, EDB and ETDB have six each.
- 8 Borrowing countries denote countries that are listed as borrowing countries at the institutions. This does not always mean they have been borrowing recently.
- 9 Countries borrowing from the World Bank but not from the legacy RDBs: Antigua and Barbuda, Dominica, Grenada, Iran, Iraq, St. Kitts and Nevis, St. Lucia, St. Vincent and the Grenadines, Syria, and Yemen. Countries supported by the legacy RDBs but not by the World Bank Group (excluding EU countries): Bahamas, Barbados and Cook Islands.
- 10 Usually because they are in the process of graduating from an MDB's concessional finance arm.
- 11 Due to data availability, EIB figures in this chapter refer to the whole organisation, not only its non-EU developing-country lending. In practice only around 10% of EIB activities take place outside the EU.
- 12 Unweighted.
- 13 Note that incomes can vary from year to year. For example, AsDB had a particularly low level of net income in 2016 on account of net unrealised losses resulting from changes in the fair value of borrowings and related derivatives. In 2015, AsDB's net income was US\$556 m.
- 14 AfDB, AsDB and IADB portfolios refer to their non-concessional windows (ordinary capital) only.
- 15 The IDA share is 49.87%.
- 16 EDB and ETDB also includes a residual 'Other' in their list of top five recipients, which naturally adds up to 100%.

- 17 Note that these numbers and Figure 21 use data from the OECD CRS dataset where possible, in order to maximise comparability between MDBs. The data in the bank factsheets, which is mainly taken from financial statements, might diverge from these values because of variations in financial years, exchange rates and/or standards when reporting to the OECD. Figure 22 and Table 10 are based on Annual Report data.
- 18 AfDB has both a Private-Sector Department and private-sector investment officers working in the main entity and regional offices.
- 19 Research papers include: journals, serial publications, technical papers, economic and sector work studies, working papers, and knowledge notes.
- 20 Sectors and sub-sectors are defined by the OECD CRS purpose codes. Data from annual reports have been manually transcribed to match the purpose codes.
- 21 OECD CRS data was mapped to GPGs and RPGs, based on Reisen et al. (2004). See the annex for detailed methodology.
- 22 Data for this section is based on estimates from AidData's Financing to the SDGs Dataset Version 1.0. Note that the data is for 2013 before the SDG agenda was finalised. For more details and methodology see http://aiddata.org/sdg
- 23 Many of the banks have policies on gender and projects involving gender mainstreaming, but not institutionalised as a safeguard for all bank projects.
- 24 In the case of the EBRD, there is no specific policy on VfM but it is addressed across a number of areas.



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