

**2014**



# 2014 JOINT REPORT ON MULTILATERAL DEVELOPMENT BANKS' CLIMATE FINANCE

*June 2015*

This report was prepared by the Multilateral Development Banks (MDBs), the Asian Development Bank (ADB), the African Development Bank (AfDB), the European Bank for Reconstruction and Development (EBRD), the Inter-American Development Bank (IDB), the Islamic Development Bank (IDB), the International Finance Corporation (IFC) and the World Bank (WB) and the World Bank Group (WBG). The report was prepared by the MDBs, the AfDB, the EBRD, the IDB, the IFC and the WBG.

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# PREFACE

2009, C, 2100.F, UN, P, USD 100, 2020.M, UN, P

T, M, D, B (MDB), R, F, T, O-2.3123( )6(142009)1( )13( )2( )13( )27

Glenn Feldman, *Journal of the American Medical Association*



# INTRODUCTION

T R MDB C F M D B (MDB) T T T MDB

T MDB S 2 T MDB T B G MDB : A D B (ADB), A D B (ADB), E R D (EBRD), E I B (EIB), I A D B (IDB), F O W B (WB) W B G MDB

1 2015, MDB 1 D F C (IDFC), 22 Q M 31, 2015, MDB IDFC *Common Principles for Climate Mitigation Finance Tracking*<sup>4</sup> T MDB IDFC J0.214 T O -1.263 TD6





# SECTION 1. MDB CLIMATE FINANCE, 2014

## PART A: TOTAL MDB CLIMATE FINANCE, 2014

التمويل المناخي من قبل المؤسسات المالية الدولية (MDB) في عام 2014، بلغ إجماليه 28,345 مليون دولار أمريكي (USD 28,345 مليون دولار أمريكي). تم تمويل 82 مشروعًا مناخيًا بقيمة 23,276 مليون دولار أمريكي (USD 23,276 مليون دولار أمريكي) من قبل المؤسسات المالية الدولية (MDB). تم تمويل 18 مشروعًا مناخيًا بقيمة 5,069 مليون دولار أمريكي (USD 5,069 مليون دولار أمريكي) من قبل المؤسسات المالية الدولية (MDB).

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Table 1: MDB Climate Finance, 2014

MDB	USD Millions			MDB Finance <sup>/a</sup>	Total Climate Finance as a % of MDB Finance
	Adaptation Finance	Mitigation Finance	Total Climate Finance		
ADB	719	2,137	2,856	22,930	12%
AfDB	756	1,160	1,916	7,000	27%
EBRD	230	3,882	4,111	11,448	36%
EIB	130	5,083	5,214	22,856	23%
IDB	109	2,352	2,461	14,483	17%
IFC	18	2,540	2,558	17,495	15%
WB	3,106	6,122	9,229	40,843	23%
<b>Total</b>	<b>5,069</b>	<b>23,276</b>	<b>28,345</b>	<b>137,055</b>	<b>22%</b>

<sup>/a</sup> MDB Climate Finance as a % of Total MDB Finance (including non-climate finance).  
 Note: The data is based on the latest available information from the MDBs. The data is presented in USD millions.

Table 1 shows that the total climate finance from MDBs in 2014 was USD 28,345 million, which is 22% of the total MDB finance of USD 137,055 million. The total climate finance is broken down into adaptation finance of USD 5,069 million and mitigation finance of USD 23,276 million. The WB is the largest provider of climate finance, contributing USD 9,229 million (33% of total climate finance). The EBRD is the second largest provider, contributing USD 4,111 million (15% of total climate finance). The AfDB is the third largest provider, contributing USD 1,916 million (7% of total climate finance). The ADB, EIB, IDB, and IFC are also significant providers of climate finance.

### Sources of climate finance

The sources of climate finance from MDBs in 2014 are shown in Table 2. The total climate finance from MDBs is broken down into adaptation finance of USD 5,069 million and mitigation finance of USD 23,276 million. The WB is the largest provider of climate finance, contributing USD 3,106 million (61% of total climate finance). The EBRD is the second largest provider, contributing USD 2,352 million (8% of total climate finance). The AfDB is the third largest provider, contributing USD 1,160 million (5% of total climate finance). The ADB, EIB, IDB, and IFC are also significant providers of climate finance.

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MDB O R 2014 USD 25,744

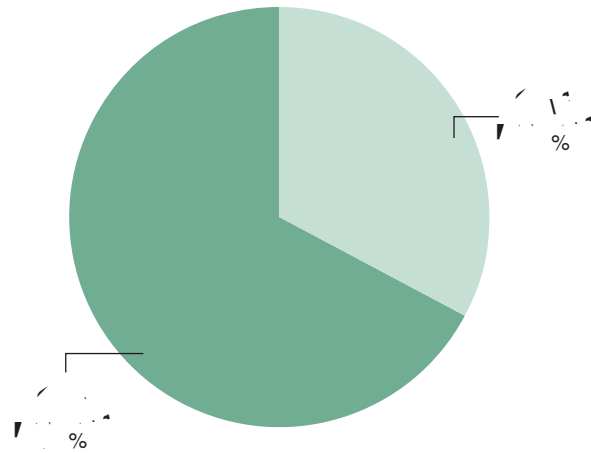


Figure 5: Climate Finance Sources, 2014. R23( -245133%)T ET 0 28 544.279 218.953 150.72210.722436.219 0.033 0.17

10 MDB climate finance in 2014 was \$25.7 billion, an 83% increase from 2013. The largest source of climate finance was the IDB, which provided \$9.5 billion, or 37% of total climate finance. Other major sources include the World Bank (\$7.2 billion, 28%), the Inter-American Development Bank (\$5.0 billion, 19%), and the African Development Bank (\$2.0 billion, 8%).

The total amount of climate finance from MDBs in 2014 was \$28.345 billion, an increase from \$21.895 billion in 2013. The IDB provided \$9.5 billion, the World Bank \$7.2 billion, and the African Development Bank \$5.0 billion. The remaining \$6.6 billion was provided by other MDBs.

### Geographical distribution of finance by region

Total climate finance from MDBs in 2014, \$ million

Region	Climate Finance (\$ million)
Latin America	21
EU Eastern Europe	17
Central Asia	16
Southern and Southern Asia	15
Other	10
Total	79

1. The total climate finance from MDBs in 2014 was \$79 million. This was a decrease from \$100 million in 2013. The decrease was due to a decrease in climate finance from the World Bank and the Inter-American Development Bank (IDB).

Table 3: Total Climate Finance by Region, 2014

	USD Millions			By Region %
	Adaptation Finance	Mitigation Finance	Total Climate Finance	
East Asia and the Pacific	678	2,168	2,846	10%
EU 13	97	3,300	3,397	12%
Latin America and the Caribbean	454	4,228	4,682	17%
Middle East and North Africa	167	2,299	2,466	9%
Non-EU Europe and Central Asia	625	3,880	4,505	16%
South Asia	1,687	4,282	5,970	21%
Sub-Saharan Africa	1,351	2,928	4,278	15%
Multi-regional	10	191	201	1%
Total	5,069	23,276	28,345	100%

Table 4: Total Climate Finance by Sector, 2014

Sector	Adaptation Finance (USD Millions)	Mitigation Finance (USD Millions)	Total Climate Finance (USD Millions)	By Sector %
Energy				
Transport				
Buildings				
Water				
Land Use, Land-Use Change, and Forestry (LULUCF)				
Industry and Manufacturing				
Other				
Total				

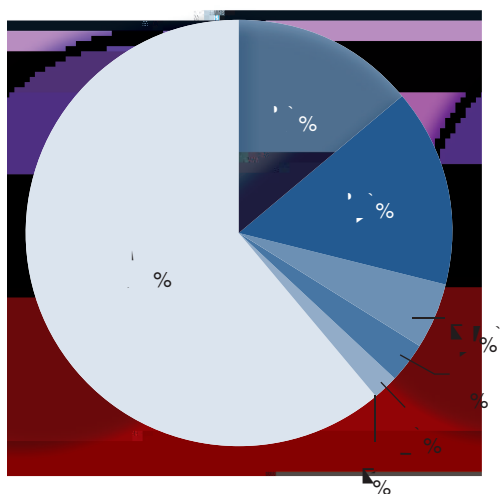
## PART B: MDB CLIMATE FINANCE COMMITMENTS, 2011–2014



## PART C: MDB ADAPTATION FINANCE, 2014

In 2014, MDBs provided adaptation finance of USD 5,069 million, an increase of 5 percent from 2013. The total amount of adaptation finance provided by MDBs in 2014 was USD 5,069 million, an increase of 5 percent from USD 4,821 million in 2013. The total amount of adaptation finance provided by MDBs in 2014 was USD 5,069 million, an increase of 5 percent from USD 4,821 million in 2013.

Data on adaptation finance provided by MDBs in 2014 is shown in Figure 13. The largest source of adaptation finance was the World Bank, which provided 33 percent of the total. Other major sources include the Inter-American Development Bank (IDB) at 13 percent, the African Development Bank (AfDB) at 11 percent, and the European Bank for Reconstruction and Development (EBRD) at 8 percent. The remaining 35 percent was provided by 11 other MDBs.



**Figure 13:** Adaptation Finance by MDB, 2014

**Table 5:** MDB ROPs and Adaptation Finance, 2014

MDB	Adaptation Finance (USD million)	Percentage of Total
World Bank	1,677	33%
Inter-American Development Bank (IDB)	660	13%
African Development Bank (AfDB)	558	11%
European Bank for Reconstruction and Development (EBRD)	405	8%
Other MDBs	1,769	35%
<b>Total</b>	<b>5,069</b>	<b>100%</b>

R 44% ... 97% ... 3% ... D ... MDB ...

MDB ... F, ... 15 ... 16.

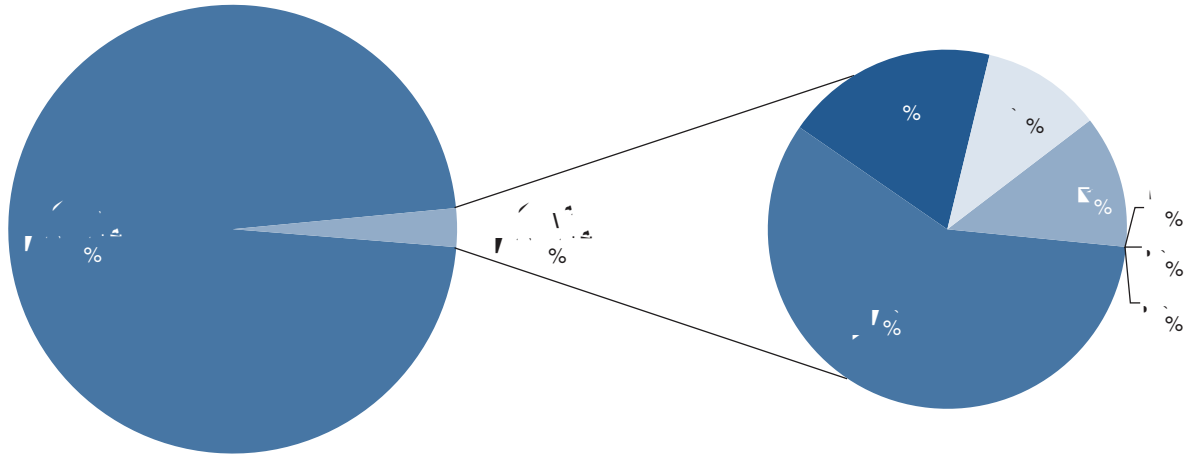


Figure 15: S 44% ... A ... F ... R ... MDB

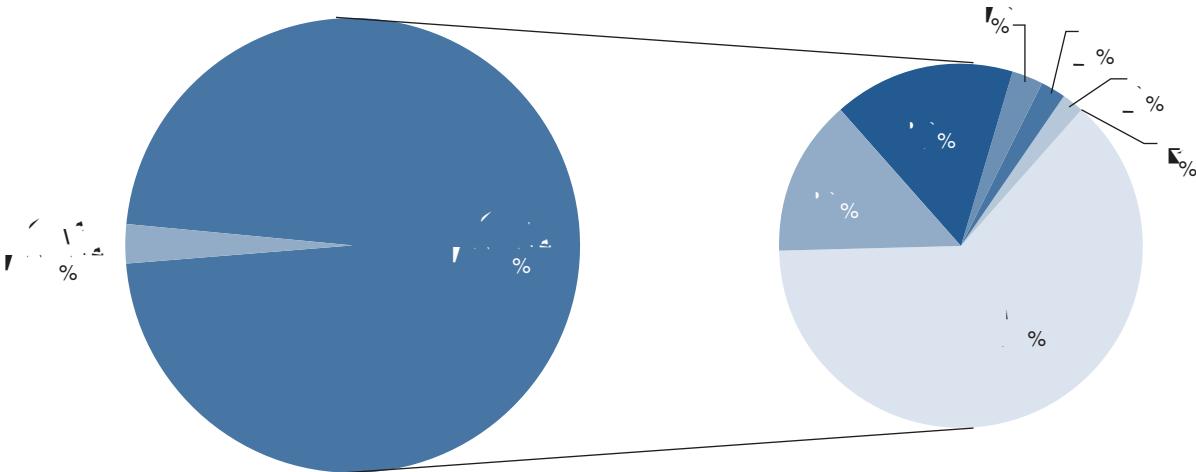


Figure 16: S 44% ... A ... F ... P ... R ... MDB

Table 6:

**Table 8:** MDB Adaptation Finance by Sector Grouping (USD million and % of total adaptation finance), 2014

Sector Grouping	Adaptation Finance (USD million)	Adaptation Finance (%)
Water & Wastewater Systems	541	11%
Crop Production and Food Production	853	17%
Other Agricultural & Ecological Resources	964	19%
Industry, Extractive Industries, Manufacturing & Trade	238	5%
Coastal and Riverine Infrastructure (including built flood protection infrastructure)	847	17%
Energy, Transport, and Other Built Environment and Infrastructure	1,147	23%
Institutional Capacity	236	5%
Cross Sectors and Other	243	5%
<b>Total</b>	<b>5,069</b>	<b>100%</b>

## PART D: MDB MITIGATION FINANCE, 2014

T 2014. T 9. MDB, MDB, F, 17, 2014, F, 18, MDB.

M, R, S, 2, P, D, MDB.



Table 10: MDB Resources Available for Climate Change Mitigation, 2014

	USD Millions						
	MDB Own Resources			External Resources			Total
	Private Recipient	Public Recipient	Subtotal	Private Recipient	Public Recipient	Subtotal	
East Asia and the Pacific	606	1,157	1,763	217	188	405	2,168
EU 13	1,484	1,794	3,278	19	3	22	3,300
Latin America and the Caribbean	2,095	1,647	3,743	298	187	485	4,228
Middle East and North Africa	673	1,486	2,159	16	124	140	2,299
Non-EU Europe and Central Asia	1,894	1,634	3,528	74	278	352	3,880
South Asia	392	3,717	4,109	20	153	173	4,282
Sub-Saharan Africa	917	1,545	2,462	286	180	466	2,928
Multi-regional	180	1	181	4	6	10	191
<b>Total</b>	<b>8,241</b>	<b>12,982</b>	<b>21,223</b>	<b>935</b>	<b>1,118</b>	<b>2,053</b>	<b>23,276</b>

Table 11: Sustainable Mitigation Finance Available for MDBs from Least Developed Countries and Small Island States

	USD Millions						
	MDB Own Resources			External Resources			Total
	Private Recipient	Public Recipient	Subtotal	Private Recipient	Public Recipient	Subtotal	
Least developed countries and small island states	194	1,934	2,128	104	219	323	2,451
<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>
Least developed countries	192	1,810	2,002	103	148	251	2,253
Small island states	1	225	226	1	63	64	290

Note: Sustainable Mitigation Finance Available for MDBs from Least Developed Countries and Small Island States is based on the 2015 UNFCCC Sustainable Development Goals (SDG) 2, 7, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100.

Table 12: MDB Mitigation Finance by Sector, 2014

Mitigation Sector	Mitigation Finance (USD millions)	Total Mitigation Finance (%)
Energy Efficiency	5,019	22%
Renewable Energy	8,229	35%
Transport	6,316	27%
Agriculture, forestry and land use	461	2%
Waste and wastewater	229	1%
Cross-sector activities and others	995	4%
Energy efficiency, renewable energy and other financing through financial intermediaries or similar	2,025	9%
<b>Total</b>	<b>23,276</b>	<b>100%</b>



# SECTION 2: GENERAL

## PART A. DEFINITIONS AND CLARIFICATIONS

**C** 2012-2014. T. 2011. MDB. T. 2011. T.

**E** GEF, CIF, R, OECD D, A, O.

**F** A, MDB, E, G.

**G** F.

**I** R, MDB.

**P** D, B.



**MIDDLE EAST AND NORTH AFRICA**

A	J	S
E	L	T
W (L, R)	L	W
Y	M	Y
G	G/W/B	

**SOUTH ASIA**

A	I	P
B	M	S
B	N	

**NON-EU EUROPE AND CENTRAL ASIA<sup>12</sup>**

A	K/R	T
A	R	T
A	M	T
B	R-M	U
B	R-F	U
G	S	
K	T/Y/R	

**SUB-SAHARAN AFRICA**

A	G	R
B	G	R
B	G	S
B	G-B	S, H
B	K	S
C	L	S
C	L	S
C	M	S
C	M	S
C	M	S
C	M	S
D	M	T
D	M	U
E	N	U, R-T
E	N	Z
E	N	Z
G		

**MULTI-REGIONAL**

A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z, AA, AB, AC, AD, AE, AF, AG, AH, AI, AJ, AK, AL, AM, AN, AO, AP, AQ, AR, AS, AT, AU, AV, AW, AX, AY, AZ, BA, BB, BC, BD, BE, BF, BG, BH, BI, BJ, BK, BL, BM, BN, BO, BP, BQ, BR, BS, BT, BU, BV, BW, BX, BY, BZ, CA, CB, CC, CD, CE, CF, CG, CH, CI, CJ, CK, CL, CM, CN, CO, CP, CQ, CR, CS, CT, CU, CV, CW, CX, CY, CZ, DA, DB, DC, DD, DE, DF, DG, DH, DI, DJ, DK, DL, DM, DN, DO, DP, DQ, DR, DS, DT, DU, DV, DW, DX, DY, DZ, EA, EB, EC, ED, EE, EF, EG, EH, EI, EJ, EK, EL, EM, EN, EO, EP, EQ, ER, ES, ET, EU, EV, EW, EX, EY, EZ, FA, FB, FC, FD, FE, FF, FG, FH, FI, FJ, FK, FL, FM, FN, FO, FP, FQ, FR, FS, FT, FU, FV, FW, FX, FY, FZ, GA, GB, GC, GD, GE, GF, GG, GH, GI, GJ, GK, GL, GM, GN, GO, GP, GQ, GR, GS, GT, GU, GV, GW, GX, GY, GZ, HA, HB, HC, HD, HE, HF, HG, HH, HI, HJ, HK, HL, HM, HN, HO, HP, HQ, HR, HS, HT, HU, HV, HW, HX, HY, HZ, IA, IB, IC, ID, IE, IF, IG, IH, II, IJ, IK, IL, IM, IN, IO, IP, IQ, IR, IS, IT, IU, IV, IW, IX, IY, IZ, JA, JB, JC, JD, JE, JF, JG, JH, JI, JJ, JK, JL, JM, JN, JO, JP, JQ, JR, JS, JT, JU, JV, JW, JX, JY, JZ, KA, KB, KC, KD, KE, KF, KG, KH, KI, KJ, KK, KL, KM, KN, KO, KP, KQ, KR, KS, KT, KU, KV, KW, KX, KY, KZ, LA, LB, LC, LD, LE, LF, LG, LH, LI, LJ, LK, LL, LM, LN, LO, LP, LQ, LR, LS, LT, LU, LV, LW, LX, LY, LZ, MA, MB, MC, MD, ME, MF, MG, MH, MI, MJ, MK, ML, MM, MN, MO, MP, MQ, MR, MS, MT, MU, MV, MW, MX, MY, MZ, NA, NB, NC, ND, NE, NF, NG, NH, NI, NJ, NK, NL, NM, NN, NO, NP, NQ, NR, NS, NT, NU, NV, NW, NX, NY, NZ, OA, OB, OC, OD, OE, OF, OG, OH, OI, OJ, OK, OL, OM, ON, OO, OP, OQ, OR, OS, OT, OU, OV, OW, OX, OY, OZ, PA, PB, PC, PD, PE, PF, PG, PH, PI, PJ, PK, PL, PM, PN, PO, PP, PQ, PR, PS, PT, PU, PV, PW, PX, PY, PZ, QA, QB, QC, QD, QE, QF, QG, QH, QI, QJ, QK, QL, QM, QN, QO, QP, QQ, QR, QS, QT, QU, QV, QW, QX, QY, QZ, RA, RB, RC, RD, RE, RF, RG, RH, RI, RJ, RK, RL, RM, RN, RO, RP, RQ, RR, RS, RT, RU, RV, RW, RX, RY, RZ, SA, SB, SC, SD, SE, SF, SG, SH, SI, SJ, SK, SL, SM, SN, SO, SP, SQ, SR, SS, ST, SU, SV, SW, SX, SY, SZ, TA, TB, TC, TD, TE, TF, TG, TH, TI, TJ, TK, TL, TM, TN, TO, TP, TQ, TR, TS, TT, TU, TV, TW, TX, TY, TZ, UA, UB, UC, UD, UE, UF, UG, UH, UI, UJ, UK, UL, UM, UN, UO, UP, UQ, UR, US, UT, UY, UZ, VA, VB, VC, VD, VE, VF, VG, VH, VI, VJ, VK, VL, VM, VN, VO, VP, VQ, VR, VS, VT, VU, VV, VW, VX, VY, VZ, WA, WB, WC, WD, WE, WF, WG, WH, WI, WJ, WK, WL, WM, WN, WO, WP, WQ, WR, WS, WT, WU, WV, WW, WX, WY, WZ, XA, XB, XC, XD, XE, XF, XG, XH, XI, XJ, XK, XL, XM, XN, XO, XP, XQ, XR, XS, XT, XU, XV, XW, XX, XY, XZ, YA, YB, YC, YD, YE, YF, YG, YH, YI, YJ, YK, YL, YM, YN, YO, YP, YQ, YR, YS, YT, YU, YV, YW, YX, YZ, ZA, ZB, ZC, ZD, ZE, ZF, ZG, ZH, ZI, ZJ, ZK, ZL, ZM, ZN, ZO, ZP, ZQ, ZR, ZS, ZT, ZU, ZV, ZW, ZX, ZY, ZZ

12 R (OTHER) E C A

UNFCCC, 2013.<sup>13</sup>



Table 14: Emissions Reductions, Adaptation, and Sustainable Development Goals

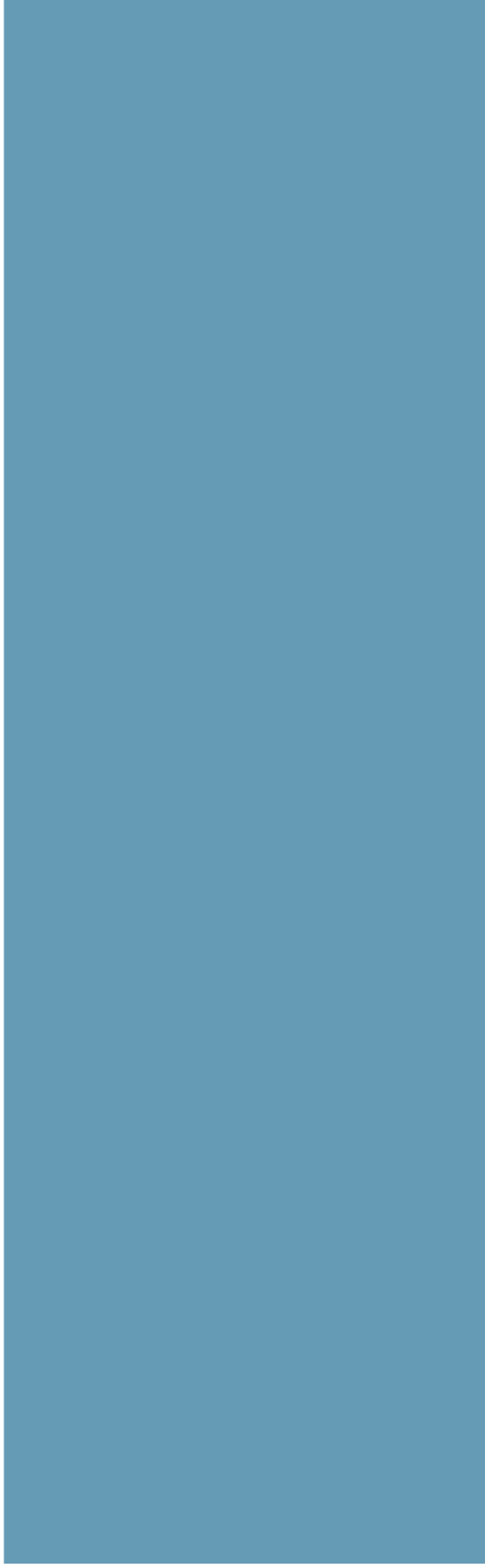


(4) Adaptation Case Studies

١١٢٠١٢٣٤٥٦٧٨٩١٠١١١٢١٣١٤١٥١٦١٧١٨١٩٢٠٢١٢٢٢٣٢٤٢٥٢٦٢٧٢٨٢٩٣٠٣١٣٢٣٣٣٤٣٥٣٦٣٧٣٨٣٩٤٠٤١٤٢٤٣٤٤٤٥٤٦٤٧٤٨٤٩٥٠٥١٥٢٥٣٥٤٥٥٥٦٥٧٥٨٥٩٦٠٦١٦٢٦٣٦٤٦٥٦٦٦٧٦٨٦٩٧٠٧١٧٢٧٣٧٤٧٥٧٦٧٧٧٨٧٩٨٠٨١٨٢٨٣٨٤٨٥٨٦٨٧٨٨٨٩٩٠٩١٩٢٩٣٩٤٩٥٩٦٩٧٩٨٩٩١٠٠١

Project Focus    Hydropower Plant Rehabilitation    Resilient Crop Development    Climate-resilient Municipal Infrastructure    Water Resources Management

Sector    Energy, Transport, and Other Built Environment and Infrastructure (Hydropower)    Agricultural and Ecological Resources (Primary agriculture and food production)    Energy, Transport, and other Built 822 reirt, and other Built





Project Focus Hydropower Plant Rehabilitation Resilient Crop Development Climate-resilient Municipal Infrastructure Water Resources Management

تتمثل أهداف المشروع في تحسين كفاءة محطات الطاقة الكهرومائية وإعادة تأهيلها، مما يساهم في تعزيز قدرة المجتمع على التكيف مع التغيرات المناخية. كما يهدف المشروع إلى تطوير قطاع الزراعة المرنة من خلال توفير الدعم الفني والمالي للمزارعين، مما يساهم في تحقيق الأمن الغذائي. بالإضافة إلى ذلك، يهدف المشروع إلى تحسين البنية التحتية للمياه في المناطق الحضرية، مما يساهم في تعزيز قدرة المجتمع على التكيف مع التغيرات المناخية. وأخيراً، يهدف المشروع إلى تحسين إدارة الموارد المائية، مما يساهم في تحقيق التنمية المستدامة.

تتمثل أهداف المشروع في تحسين كفاءة محطات الطاقة الكهرومائية وإعادة تأهيلها، مما يساهم في تعزيز قدرة المجتمع على التكيف مع التغيرات المناخية. كما يهدف المشروع إلى تطوير قطاع الزراعة المرنة من خلال توفير الدعم الفني والمالي للمزارعين، مما يساهم في تحقيق الأمن الغذائي. بالإضافة إلى ذلك، يهدف المشروع إلى تحسين البنية التحتية للمياه في المناطق الحضرية، مما يساهم في تعزيز قدرة المجتمع على التكيف مع التغيرات المناخية. وأخيراً، يهدف المشروع إلى تحسين إدارة الموارد المائية، مما يساهم في تحقيق التنمية المستدامة.

تتمثل أهداف المشروع في تحسين كفاءة محطات الطاقة الكهرومائية وإعادة تأهيلها، مما يساهم في تعزيز قدرة المجتمع على التكيف مع التغيرات المناخية. كما يهدف المشروع إلى تطوير قطاع الزراعة المرنة من خلال توفير الدعم الفني والمالي للمزارعين، مما يساهم في تحقيق الأمن الغذائي. بالإضافة إلى ذلك، يهدف المشروع إلى تحسين البنية التحتية للمياه في المناطق الحضرية، مما يساهم في تعزيز قدرة المجتمع على التكيف مع التغيرات المناخية. وأخيراً، يهدف المشروع إلى تحسين إدارة الموارد المائية، مما يساهم في تحقيق التنمية المستدامة.

تتمثل أهداف المشروع في تحسين كفاءة محطات الطاقة الكهرومائية وإعادة تأهيلها، مما يساهم في تعزيز قدرة المجتمع على التكيف مع التغيرات المناخية. كما يهدف المشروع إلى تطوير قطاع الزراعة المرنة من خلال توفير الدعم الفني والمالي للمزارعين، مما يساهم في تحقيق الأمن الغذائي. بالإضافة إلى ذلك، يهدف المشروع إلى تحسين البنية التحتية للمياه في المناطق الحضرية، مما يساهم في تعزيز قدرة المجتمع على التكيف مع التغيرات المناخية. وأخيراً، يهدف المشروع إلى تحسين إدارة الموارد المائية، مما يساهم في تحقيق التنمية المستدامة.







Q. How do you report GHG emissions from the project? / How do you report GHG emissions from the project? / How do you report GHG emissions from the project?

) Mitigation Results: R. How do you report GHG emissions from the project? / How do you report GHG emissions from the project? / How do you report GHG emissions from the project?

) Eligibility: 1. How do you report GHG emissions from the project? / How do you report GHG emissions from the project? / How do you report GHG emissions from the project?



### 5.3. Urban development

- 5.3.1. R  $\rightarrow$  GHG  $\rightarrow$  ( )  
 5.3.2. R  $\rightarrow$  GHG  $\rightarrow$  ( )<sup>23</sup>

### 5.4. Inter-urban transport and freight transport

- 5.4.1. R  $\rightarrow$  GHG  $\rightarrow$  ( )  
 5.4.2. W  $\rightarrow$  GHG  $\rightarrow$  ( )

## 6. Agriculture, forestry and land use

### 6.1. Afforestation and reforestation

- 6.1.1. R  $\rightarrow$  GHG  $\rightarrow$  ( )  
 6.1.2. R  $\rightarrow$  GHG  $\rightarrow$  ( )

### 6.2. Reducing emissions from the deforestation or degradation of ecosystems

- 6.2.1. R  $\rightarrow$  GHG  $\rightarrow$  ( )

### 6.3. Sustainable forest management

- 6.3.1. R  $\rightarrow$  GHG  $\rightarrow$  ( )

### 6.4. Agriculture

- 6.4.1. R  $\rightarrow$  GHG  $\rightarrow$  ( )

### 6.5. Livestock

- 6.5.1. R  $\rightarrow$  GHG  $\rightarrow$  ( )

### 6.6. Biofuels

- 6.6.1. R  $\rightarrow$  GHG  $\rightarrow$  ( )

## 7. Waste and wastewater

- 7.1. R  $\rightarrow$  GHG  $\rightarrow$  ( )  
 7.2. R  $\rightarrow$  GHG  $\rightarrow$  ( )  
 7.3. W  $\rightarrow$  GHG  $\rightarrow$  ( )

## 8. Non-energy GHG reductions

### 8.1. Industrial processes

- 8.1.1. R  $\rightarrow$  GHG  $\rightarrow$  ( )

### 8.2. Air conditioning and cooling

- 8.2.1. R  $\rightarrow$  GHG  $\rightarrow$  ( )

### 8.3. Fugitive emissions and carbon capture

- 8.3.1. R  $\rightarrow$  GHG  $\rightarrow$  ( )  
 8.3.2. R  $\rightarrow$  GHG  $\rightarrow$  ( )  
 8.3.3. R  $\rightarrow$  GHG  $\rightarrow$  ( )

23 G  $\rightarrow$  GHG  $\rightarrow$  ( )

## 9. Cross-sector activities and others

### 9.1. Policy and regulation

9.1.1. N/A

9.1.2.



(5) Mitigation Case Studies

تتمثل دراسة الحالة في مشروع استثماري في مجال الطاقة المتجددة، وهو مشروع مشترك بين البنك الإسلامي للتنمية والبنك الدولي للإنشاء والتعمير ومجموعة البنك الإسلامي للتنمية. الهدف من الدراسة هو تقييم الأثر البيئي والاجتماعي للمشروع، وتحديد الفرص المتاحة لتعزيز الاستدامة.

Project Focus	Increase Wind Generation	Brownfield Energy Efficiency	Non-Motorized Transport	Forest Management and Biomass Electricity Generation	Financial Intermediation
Sector	Renewable Energy—Wind Power (4.1.1)	Industrial energy-efficiency improvements through the installation of more efficient equipment, changes in processes, reduction of heat losses and/or increased waste heat recovery (1.4.1)	Non-motorized transport (bicycles and pedestrian mobility) (5.2.2)	Forest management activities that increase carbon stocks or reduce the impact of forestry activities (6.3.1)	Other mitigation financing through financial intermediaries (only projects that call under the above categories 5. Transport; 6. Agriculture, forestry, and land use; 7. Waste and wastewater; and 8. Non-energy GHG reductions) (9.4.4)

**Brief Description of Project**

تمت الموافقة على مشروع استثماري في مجال الطاقة المتجددة، وهو مشروع مشترك بين البنك الإسلامي للتنمية والبنك الدولي للإنشاء والتعمير ومجموعة البنك الإسلامي للتنمية. الهدف من الدراسة هو تقييم الأثر البيئي والاجتماعي للمشروع، وتحديد الفرص المتاحة لتعزيز الاستدامة.

320MW

USD900

20

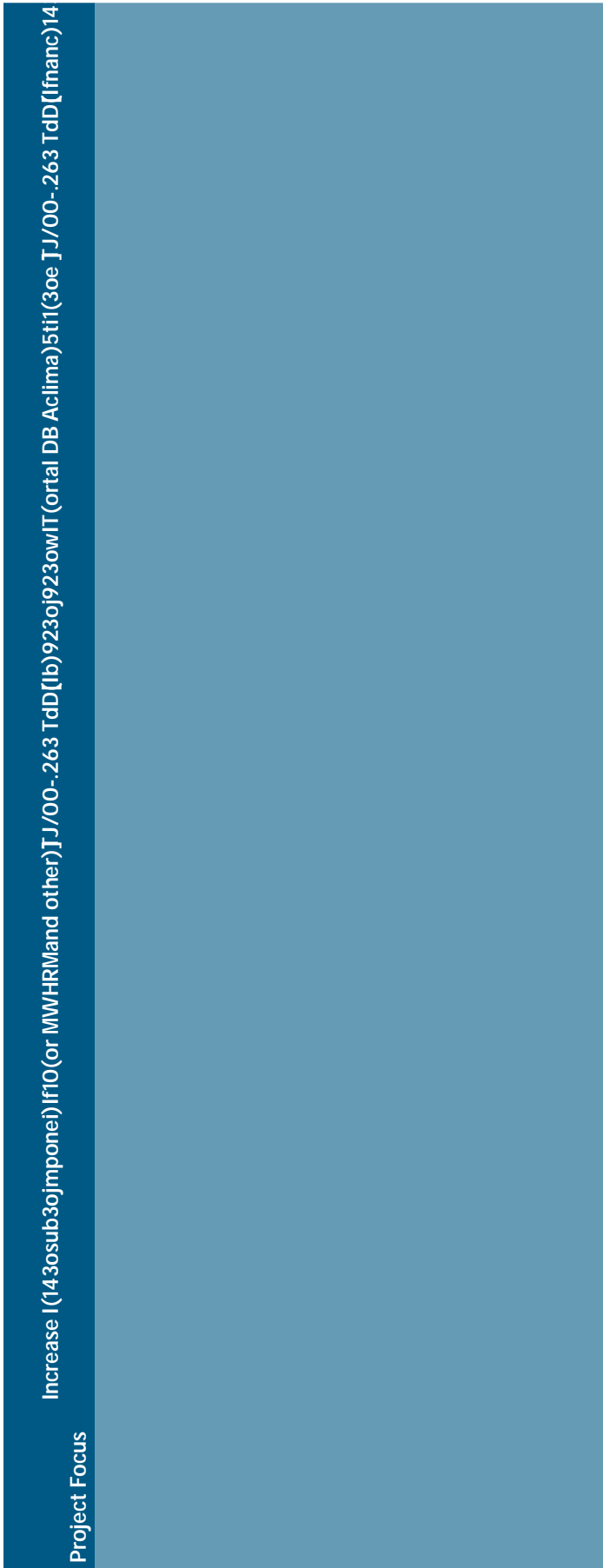
24

MDB



Increase I(143osub3ojmponei)If10(or MWHRMand other)JJ/00-.263 TdD(lb)923oj923owIT(ortal DB Aclima)5ti(3oe JJ/00-.263 TdD(lfanc)14

Project Focus



# ANNEXES

## ANNEX A. FINANCE WITH DUAL ADAPTATION AND MITIGATION BENEFITS

MDB  $\frac{1}{1+r} + \frac{1}{1+r} + \dots + \frac{1}{1+r} = \frac{1}{r}$   
 $\frac{1}{1+r} + \frac{1}{1+r} + \dots + \frac{1}{1+r} = \frac{1}{r}$   
(  $\frac{1}{1+r} + \frac{1}{1+r} + \dots + \frac{1}{1+r} = \frac{1}{r}$  )  
). B  $\frac{1}{1+r} + \frac{1}{1+r} + \dots + \frac{1}{1+r} = \frac{1}{r}$

## ANNEX B. INSTRUMENT TYPES