# Key facts 2017

### **External Benchmarks**

	Units	2017	2016	2015
Interbrand top 100 brand position		47th	47th	37th
Brand value: Interbrand	US\$b	10.5	10.5	11.7
Brand Finance Banking 500		9th	9th	3rd
FTSE4Good			Member since 2001	I
Hang Seng Corporate Sustainability Index			Member since 2010	)
CDP	Performance band	A-	A	В
(formerly Carbon Disclosure Project)	Disclosure Score	-	-	100

#### **Community Investment**

	Units	2017	2016	2015
Cash charitable giving	US\$m	136.1	134.9 [1]	201.9
Europe	US\$m	56.8	61.4	72.9
Asia Pacific	US\$m	52.3	47.4	103.4
Middle East	US\$m	6.2	4.6	4.6
North America	US\$m	18.9	19.7	18.3
Latin America	US\$m	1.9	1.9	2.7
Employee volunteering in work time	hours	272,799	255,376	304,555
Europe	hours	61,394	50,696	60,735
Asia-Pacific	hours	153,040	139,386	177,503
Middle East	hours	7,921	7,987	4,286
North America	hours	19,844	23,306	28,919
Latin America	hours	30,600	34,001	33,112
Employee volunteering in own time	hours	432,605	439,027	414,815
Value of employee volunteering hours in work time	US\$m	9.3	8.9	10.7
Management costs associated with community investment	US\$m	10.2	10.7	10.1
Total value of community investment	US\$m	155.6	154.5	222.7

[1] For comparison purposes, currency values have been restated to reflect the position had foreign currency rates remained constant.



## Environment

	Units	2017	2016	2015 [1]
Reporting coverage as % of Group	%	93%	92%	91%
Total CO <sub>2</sub> emissions	tonnes	580,000	617,000	771,000
CO <sub>2</sub> e emissions from energy (Scope 1&2) [2]	tonnes	473,000 [4]	529,000	662,000
CO <sub>2</sub> e emissions from business travel [3]	tonnes	107,000 [4]	88,000	109,000
Total CO <sub>2</sub> e emissions per FTE	tonnes	2.49	2.63	2.97
CO <sub>2</sub> e emissions per FTE from energy	tonnes	2.03	2.25	2.55
CO <sub>2</sub> e emissions per FTE from business travel	tonnes	0.46	0.38	0.42
CO <sub>2</sub> e emissions per m2	tonnes	0.16	0.17	0.17
Total CO₂e emissions per FTE				
Europe [5]	tonnes	1.18	1.60	2.90
Asia-Pacific	tonnes	2.48	2.52	2.87
North America	tonnes	3.70	3.39	3.78
Latin America	tonnes	3.04	3.90	2.03
Middle East [5]	tonnes	4.25	3.88	3.89
Total energy consumption	gigawatt hours	1,134	1,250	1,317
Energy consumption per FTE	kWh/FTE	5,213	5,797	5,564
Energy consumption per m2	kWh/m2	317	335	292
Total electricity consumption	gigawatt hours	1,005	1,091	1,151
Primary fuel sources (gas, oil, diesel etc)	gigawatt hours	129	158	165
Total waste produced	kilotonnes	25	26	31
Waste disposed to landfill	kilotonnes	8	8	12
Waste disposed per FTE to landfill	tonnes/FTE	0.04	0.04	0.05
Waste recycled	kilotonnes	16	18	19
% waste recycled	%	66	68	62
Total water consumption	thousand m3	2,691	2,841	2,885
Water consumption per FTE	m3/FTE	12.4	13.2	12.2



million km	907	718	892
km/FTE	4,171	3,331	3,769
million km	779	582	733
million km	202	166	212
million km	577	416	521
million km	42	40	49
million km	70	85	97
million km	13	11	13
	km/FTE million km million km million km million km million km	km/FTE4,171million km779million km202million km577million km42million km70	km/FTE     4,171     3,331       million km     779     582       million km     202     166       million km     577     416       million km     42     40       million km     70     85

#### Notes and terms

[1] HSBC stated in its Annual Report and Accounts 2015 (ARA) that it applied the Greenhouse Gas Protocol Scope 2 Guidance market based methodology. In fact, the data in the ARA and in the key facts section was based on HSBC's internal reporting guidelines.

[2] From 2016, HSBC applied the Greenhouse Gas Protocol Scope 2 Guidance market based methodology. Primary reason for the reduction in emissions is the adoption of market-based methodology (67%) plus on-going energy saving initiatives.

2017 Reporting Period	Market Based Total (tonnes )	Location Based Total (tonnes)
CO₂e emissions from energy (Scope 1&2)	473,000 [4]	619,000 [4]

[3] Carbon emissions from travel increased significantly in 2017 following a record low in 2016 after restrictions on travel.

[4] Data assured by PricewaterhouseCoopers LLP (PwC). Please see HSBC CO2 Emissions Reporting Guidance and PwC Assurance Report (available at http://www.hsbc.com/our-approach/measuring-our-impact).

[5] Turkey was reported under Europe until 2016, and is now reported under Middle East, hence the variance from 2016 to 2017.

Country	Market Based Total (tonnes CO <sub>2</sub> e) [7]	Location Based Total (tonnes CO <sub>2</sub> e)	Instrument types [6]
United Kingdom	0	82,263	Wind and Solar PPAs covering 63% of the energy consumed in the UK - REGOs to cover the remaining 37%
India	53,462	64,988	PPAs covering 18% of the energy consumed in India - National Factor from the Government of India Ministry of Power for the rest
Hong Kong	122,249	157,908	Supplier emission rate
Rest Asia Pacific	81,061	81,061	No market information available hence IEA factors used
France	670	1,737	REGOs cover 66% of French consumption - Residual Mix From AIB for the rest
Switzerland	220	147	Supplier emission rate for Geneva area - Residual Mix from AIB for Zurich
Germany	6,165	7,245	Supplier rates for 45% of the German consumption - Residual Mix from AIB for the rest



3,252	3,469	Residual Mix from AIB
40,114	40,114	eGrid for US - IEA factors for the rest
56,478	56,478	No market information available hence IEA factors used
32,075	32,076	No market information available hence IEA factors used
395,748	527,486	
27,648	27,648	
423,396	27,648 555,134	
	40,114 56,478 32,075	40,114 40,114   56,478 56,478   32,075 32,076

\* Before uplift and scale up

\*\* After uplift and scale up

AIB: Association of Issuing Bodies

[6] Instruments types have been checked against Scope 2 quality criteria

[7] Percentage of operations actually report under the market basis: 51% of HSBC's Energy consumption in KWh before uplift and scale up

#### Sources:

Residual Mix :https://www.aib-net.org/documents/103816/176792/AIB\_2016\_Residual\_Mix\_Results\_v1.1/6b49295b-ad99-a189-579e-877449778f62

eGRID: https://www.epa.gov/sites/production/files/2017-01/documents/egrid\_summarytables.pdf

Government of India Ministry: http://www.cea.nic.in/reports/others/thermal/tpece/cdm\_co2/user\_guide\_ver12.pdf

© Copyright HSBC Holdings plc 2017 All rights reserved No part of this publication may be reproduced, stored in a retrieval system, or transmitted, in any form or by any means, electronic, mechanical, photocopying, recording, or otherwise, without the prior written permission of HSBC Holdings plc. Issued by Global Corporate Sustainability, HSBC Holdings plc, London

