Quarterly Statistical Report

The home for Bacs, Faster Payments and Image Clearing



This page Summary of key statistics

- A Bacs payments
- C Real-time payments: Faster Payments

- Cheque & credit transactions
- Same-day payments: CHAPS

E Cash machines withdrawals

Summary of key payment statistics for Q2 2023

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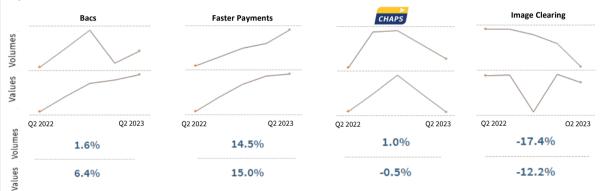
Bacs: 1.697 billion Bacs payments were made during Q2 2023 with the corresponding value amounting to £1,396 billion. Direct debits accounted for 71% of the volume and 26% of the value.

Cleared cheques and credits: The Image Clearing System (ICS) processed 26.8 million image cheques (RTP) in Q2 2023, with a total value of £40.5 billion. 852 thousand image credits (ITP) were processed, amounting to £4.2 billion.

Faster Payments: Q2 2023 saw over 1 billion payments processed, an uplift of 14.5% on Q2 2022. This corresponded to over £900 billion transmitted, a significant increase of 15.0% on Q2 2022. Single Immediate Payments continue to be the most dominant payment type, increasing by 19.9% in volume and 18.1% in value compared to Q2 2022.

CHAPS: There were 12.6 million CHAPS payments in Q2 2023, up 1.0% compared with Q2 2022. This amounted to £22.5 trillion settled; a marginal decrease of 0.5% compared with Q2 2022. Both volumes and values in Q2 2023 continue to exceed those of pre-pandemic levels.

Cash withdrawals: The number and value of withdrawals increased by respective rates of 9.1% and 11% to 329 million and £29,123 million. This coincided with a marginal increase in the average withdrawal value to £88. The number of cash machines continued to decrease, falling by 0.9% to 49,105.



Note: The above percentages represent current QTR vs previous year QTR change (Q2 2022 v Q2 2023)

	Q2 2023	Annual growth ¹	Total value of	Q2 2023	Annual growth ¹
Cash machine withdrawals	329 mn	-2.3%	Cash machine withdrawals	£29 bn	0.2%
Cheques (RTP) cleared via ICS	27 mn	-15.7%	Cheques (RTP) cleared via ICS	£41 bn	-8.5%
	Annual Figures (2022)	Annual growth ¹	Total value of	Annual Figures (2022)	Annual growth ¹
Cash payments ²	6,000 mn	-1.6%	Cash payments ²	£77 bn	0.4%
Cash machine withdrawals	1,327 mn	5.7%	Cash machine withdrawals	£116 bn	5.5%
Cheques (RTP) cleared via ICS	131 mn	-14.0%	Cheques (RTP) cleared via ICS	£187 bn	-7.7%

		Annual	1	1	Annual
	Q2 2023	growth ¹	Total value of	Q2 2023	growth ¹
Bacs payments	1,697 mn	2.9%	Bacs payments	£1,396 bn	6.6%
Faster Payments	1,115 mn	14.5%	Faster Payments	£914 bn	22.9%
CHAPS payments ³	13 mn	4.0%	CHAPS payments ³	£22,454 bn	9.9%
	Annual Figures (2022)	Annual growth	Total value of	Annual Figures (2022)	Annual growth
Bacs payments	6,688 mn	2.5%	Bacs payments	£5,335 bn	5.3%
Faster Payments	3,936 mn	15.2%	Faster Payments	£3,243 bn	24.9%
CHAPS payments ³	51 mn	6.1%	CHAPS payments ³	£98,643 bn	14.3%

1 Per cent growth rates relate to 12 rolling months.

² Data provided by UK Finance and are for 2021. 2022 data will be provided for the Q3 2023 report. Annual growth data won't match published UK Finance figures due to rounding.

³ CHAPS migrated to ISO 20022 – a global financial messaging standard – on 19 June 2023.

A Bacs Direct Credits and Direct Debits

• Bacs payments rose by 1.6% on Q2 2022 to 1.697 billion. Year-on-year Direct Debit payments were high for mobile telephone billing retail purchases, general insurance, water bills and vehicle finance.

• Compared to the same period last year, there was notable growth in the volumes of Bacs Direct Credits for payroll, retailer settlements, interest on national savings, universal credit, personal independence payments, occupational pensions, carers allowance and payment of refunds.

• The value of Bacs payments rose by 6.4% on Q2 2022 to £1,396 billion. It's likely that the high rate of annual inflation continues, in part, to drive growth in this measure albeit it has decreased to 7.9%¹ from a recent peak of 11.1% in October 2022 (which was the highest rate of annual inflation since 1981) when measured by the Consumer Price Inflation index. When looking at goods and services, year-on-year growth in direct debit values was highest for tax collection and national insurance contributions, domestic fuels, general B2B collections, card account payments, vehicle finance and mortgage repayments.

• Year on year growth for Bacs Direct Credit values was highest for payroll, other government payments, general B2B payments, retailer settlements, universal credit, local authority B2B payments and occupational pensions.

Value

Growth²

1.8%

-1.0%

-3.5%

-3.9%

-4.4%

1.2%

4.1%

4.3%

5.8%

3.2%

5.1%

5.2%

3.2%

3.4%

5.3%

5.7%

6.6%

5.9%

5.2%

6.6%

£mn

1,257,038

1.125.627

1,209,233

1,268,473

1,242,705

1.279.102

1,271,219

1.275.455

1.300.794

1,312,242

434.040

449,421

428,781

1,346,203

1,375,812

1.384.002

1,396,342

447,412

466 695

482.235

Total

Growth²

1.3%

0.2%

-0.6%

-0.8%

-1.6%

-0.1%

0.8%

1.0%

2.1%

2.3%

1.8%

2.8%

2.3%

2.5%

2.5%

3.4%

2.9%

2.7%

21%

29%

Volume

000s

1,585,591

1.568.861

1,614,968

1,688,389

1,550,509

1.611.394

1,652,399

1.708.141

1.585.854

1,669,803

563.139

561,743

544,921

1,700,194

1,731,726

1.676.946

1,696,577

530,234

573 531

592.812

2020

2021

2022

2023

Q1

02

Q3

Q4

Q1

Q2

Q3

04

Q1

Q2

Apr May

Jun

Q3

Q4

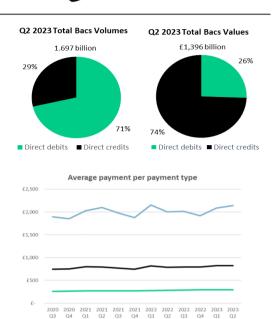
Q1

Q2

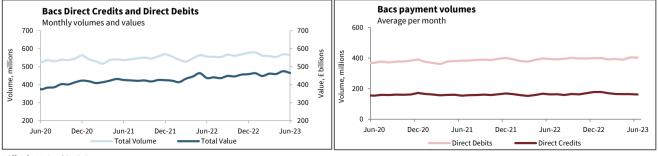
Apr

Mav

Jun



Bacs Direct	Bacs Direct	Direct Deb	vite	
Credits	Credits	Direct Der	DILS	
Volume	Value	Volume	Value	
000s	£mn	000s	£mr	
484,927	940,037	1,100,664	317,001	
462,260	872,337	1,106,601	253,290	
482,662	914,141	1,132,306	295,092	
515,617	955,662	1,172,771	312,811	
469,307	951,984	1,081,202	290,722	
462,853	971,117	1,148,541	307,984	
482,672	953,890	1,169,727	317,330	
505,049	948,218	1,203,092	327,237	
457,886	985,853	1,127,968	314,941	
488,203	978,575	1,181,600	333,668	
164,113	323,790	399,026	110,250	
172,414	336,188	389,329	113,233	
151,676	318,596	393,245	110,184	
495,212	998,336	1,204,982	347,866	
534,567	1,025,344	1,197,158	350,468	
495,699	1,035,434	1,181,247	348,568	
485,393	1,039,563	1,211,184	356,778	
157,485	334,739	372,750	112,673	
156,972	345,206	416,559	121,489	
170,936	359,619	421,875	122,616	



1 Office for National Statistics.

2 Per cent growth rates relate to rolling 12 months.



B Cheque and Credit Clearing

Image Clearing



• The Image Clearing System (ICS) enables digital images of cheques and credits to be exchanged between participant banks and building societies across the whole of the UK for clearing and settlement. It was launched on 30 October 2017 and full migration from the Paper Clearing System (PCS) was completed in August 2019. There are currently 20 ICS Participants clearing cheques and credits through the ICS.

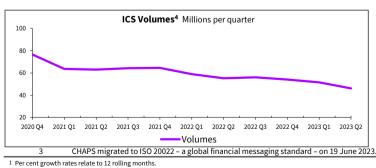
• Cheque image (RTP) volumes decreased by 11.4% between Q1 2023 and Q2 2023 to 26.8 million, RTP values decreased by 13.0% over this period to £40.5 billion. Annually volumes declined by 15.7%, while values decreased by 8.5%.

• Credits are mainly used for bill payments. Credit image (ITP) volumes decreased by 11.1% between Q1 2022 and Q2 2023 to 852 thousand JTP values decreased by 28.6% over this period to £4.2 billion. In the twelve months to Q2 2023, ITP volumes and values decreased by 16.8% and 10.1% respectively.

• The main benefit of an image-based system is a faster clearing process for cheques, which completes within two working days. Imaging also provides more choice, with ICS Participants offering customers additional channel options to pay in cheques using just a cheque image. Channels available to customers include paying in cheques at bank branches, or via mobile devices or central collection hubs. Almost half (48%) of image cheques were collected at bank branches during the quarter, with 18% collected via mobile phones and 17% via central collection (scanning equipment at corporate and charitable organisations).

• Along with Sterling cheques drawn on UK bank accounts and bill payments (credits) accompanied by cash or cheques, ICS can also used for bankers' drafts, postal orders, warrants, government payable orders and travellers' cheques.

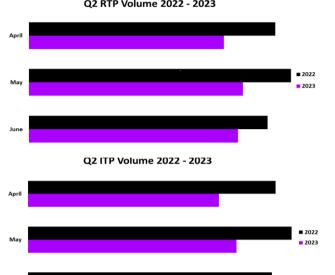
		PCS										
		Cheque V	olume	Credit	Credit Volume		Cheque Value		Credit Value			
	_	000s	Growth ¹	000s	Growth ¹	£mn	Growth ¹	£mn	Growth			
2020	Q1	0,000	-91%	0,000	-87%	0,000	-90%	000	-899			
	Q2	0,000	-98%	0,000	-97%	0,000	-98%	000	-98			
	Q3	0,000	-100%	0,000	-100%	0,000	-100%	000	-1009			
	Q4	0,000	-100%	0,000	-100%	0,000	-100%	000	-100			
2021	Q1	0,000	-100%	0,000	-100%	0,000	-100%	000	-100			
	Q2	0,000	-100%	0,000	-100%	0,000	-100%	000	-100			
	Q3	0,000	-100%	0,000	-100%	0,000	-100%	000	-100			
	Q4	0,000	N/A	0,000	N/A	0,000	N/A	000	N/			
2022	Q1	0,000	N/A	0,000	N/A	0,000	N/A	000	N/			
	Q2	0,000	N/A	0,000	N/A	0,000	N/A	000	N/			
	Apr	0,000	N/A	0,000	N/A	0,000	N/A	000	N,			
	May	0,000	N/A	0,000	N/A	0,000	N/A	000	N,			
	Jun	0,000	N/A	0,000	N/A	0,000	N/A	000	N,			
	Q3	0,000	N/A	0,000	N/A	0,000	N/A	000	N/			
	Q4	0,000	N/A	0,000	N/A	0,000	N/A	000	N/			
2023	Q1	0,000	N/A	0,000	N/A	0,000	N/A	000	N/			
	Q2	0,000	N/A	0,000	N/A	0,000	N/A	000	N/			
	Apr	0,000	N/A	0,000	N/A	0,000	N/A	000	N,			
	May	0,000	N/A	0,000	N/A	0,000	N/A	000	N,			
	Jun	0,000	N/A	0,000	N/A	0,000	N/A	000	N			



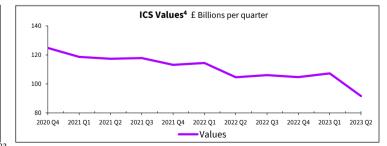
2 Request to pay: a cheque

3 Instruction to pay: a credit item

All ICS Payment Types (RTP, ITP, CRD, IOD and IOC)
* Paper Clearing Scheme ceased operating on 19 September 2019



			IC	S			
RTP Volu	ume ²	ITP V	ITP Volume ³		RTP Value ²		lue ³
000s	Growth ¹	000s	Growth ¹	£mn	Growth ¹	£mn	Growth ¹
57,903	>100%	2,755	>100%	80,600	>100%	8,544	>100%
38,367	>100%	1,056	>100%	43,565	86%	5,432	>100%
45,312	23%	1,531	7.0%	52,867	-5.2%	6,075	4.0%
46,523	-16%	1,517	-41%	54,198	-35%	6,333	-26%
38,840	-28%	1,204	-55%	51,672	-42%	6,056	-41%
37,687	-26%	1,269	-49%	50,910	-33%	6,069	-30%
37,789	-22%	1,255	-37%	50,966	-20%	6,221	-11%
38,529	-16%	1,177	-22%	49,207	-7.5%	5,635	-6.9%
34,953	-12%	1,118	-9%	48,846	-1.2%	6,865	3.7%
32,413	-15%	1,063	-16%	46,506	-6.7%	4,302	-6.2%
10,688	-14%	349	-12%	15,490	-3.3%	764	-1.3%
11,369	-14%	371	-14%	16,230	-4.5%	1,576	-4.5%
10,356	-15%	343	-16%	14,785	-6.7%	1,962	-6.2%
32,466	-14%	1,056	-16%	46,276	-8.1%	5,301	-10%
31,664	-14%	971	-14%	45,569	-7.7%	5,426	-8.7%
30,249	-15%	958	-16%	46,537	-7.5%	5,816	-16%
26,814	-16%	852	-17%	40,481	-8.5%	4,153	-10%
8,461	-15%	269	-16%	13,646	-7.7%	1,524	-8.4%
9,285	-16%	293	-18%	13,682	-9.1%	1,248	-8.2%
9,068	-16%	289	-17%	13,153	-8.5%	1,381	-10%



Q2 RTP Volume 2022 - 2023

C Real-time payments: Faster Payments

Over **1 billion** payments were processed by Faster Payments in Q2 2023, an uplift of 14.5% compared to Q2 2022. The total value of payments processed in Q2 2023 exceeded **£900 billion**, a healthy increase of 15.0% compared to Q2 2022.

• Single Immediate Payments (SIP) volumes increased by 19.9% while the total value increased considerably by 18.1% in Q2 2023 compared to Q2 2022. SIPs continue to be the most used Faster Payment type.

• Standing Order Payments (SOP) are regular fixed payments to a person or organisation. There was a slight increase of 0.70% in SOPs volume in Q2 2023, while the total value increased substantially by 6.1% compared to Q2 2022.

• Forward-dated payments (FDPs) are one-off payments sent and received on a pre-arranged date, set up by the customer in advance. FDPs can be initiated via online banking, using a mobile device telebanking or in branch. Q2 2023 saw further decrease in FDPs volumes down by -10.4%, but an increase in value up by 9.0% in Q2 2023 compared to Q2 2022.

• Overall, the above figures indicate a continual uptrend for FPS volumes and values with **SIPs** usage increasing year on year. There was a further decrease in **FDPs** usage, however, an increase in value sent which indicates large one-off transactions were made. As always, we continue to work closely with our customers to ensure the service remains reliable.

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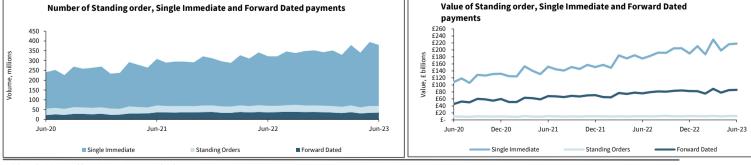


The London Marathon took place on 23 April 2023. Men's race started at 9.25am and the women's race started at 10am.

Kelvin Kiptum from Kenya won the men's race, he completed the course in 2 hours 1 minute and 25 seconds. Sifan Hassan from Netherlands won the women's race, she completed the course in 2 hours 18 minutes and 33 seconds.

During both races approximately 1,754,293 SIPs were processed, totalling

				1					Standing		
				Standing orders					orders (inc		
					Forward Dated				Returns &	Forward Dated	
				Scheme	(inc Corporate				Scheme	(inc Corporate	
		Total ¹		Returns)	Bulk)	Single Immediate	Total ¹		Returns)	Bulk)	Single Immediate
		000s	Growth ²	000s	000s	000s	£mn	Growth ²	£ mn	£ mn	£mn
2020	Q1	661,171	20%	101,033	73,152	486,986	517,559	13%	33,213	149,202	335,143
	Q2	650,204	17%	96,190	59,938	494,077	447,088	9 %	27,198	123,851	296,040
	Q3	748,048	16%	97,166	78,623	572,259	543,948	7%	28,248	162,771	352,930
	Q4	790,749	17%	98,572	84,237	607,940	592,027	8%	29,151	173,566	389,310
2021	Q1	763,362	16%	97,253	79,103	587,006	596,925	9 %	28,903	165,594	402,427
	Q2	851,014	21%	98,020	97,739	655,255	641,105	20%	29,345	188,714	423,046
	Q3	879,483	21%	98,254	107,218	674,011	667,331	24%	29,785	201,221	436,325
	Q4	923,871	20%	99,687	111,147	713,038	691,948	24%	30,327	207,833	453,788
2022	Q1	911,895	21%	97,937	106,890	707,068	727,626	25%	30,040	207,035	490,551
	Q2	973,863	17%	98,816	111,221	763,825	794,501	21%	30,793	228,178	535,529
	Apr	310,599	19%	32,132	36,069	242,398	259,647	23%	9,794	74,110	175,743
	May	341,437	19%	34,049	38,418	268,971	273,181	24%	10,480	78,106	184,595
	Jun	321,826	17%	32,635	36,735	252,456	261,672	21%	10,519	75,963	175,191
	Q3	1,006,786	16%	102,713	114,745	789,328	840,165	22%	32,442	241,403	566,321
	Q4	1,043,122	15%	99,380	113,413	830,328	880,498	25%	31,935	249,655	598,908
2023	Q1	1,059,442	14%	99,943	104,333	855,166	906,426	25%	32,651	246,064	627,711
	Q2	1,114,782	15%	99,546	99,672	915,565	913,686	23%	32,678	248,702	632,306
	Apr	340,640	14%	30,981	30,642	279,018	286,301	24%	10,173	77,884	198,243
	May	394,703	13%	34,810	34,014	325,879	312,457	22%	11,304	85,008	216,146
	Jun	379,439	15%	33,755	35,015	310,669	314,928	23%	11,201	85,810	217,916



1 Scheme limit increased from £250,000 to £1m on 8th February 2022.

² Per cent growth rates relate to 12 rolling months.

D Same-day payments: CHAPS



• During the 12 months to the end of Q2 2023, **CHAPS volumes** amounted to 51.4 million, representing 4.0% annual growth. Total volumes amounted to 12.6 million in Q2 2023 itself. The average daily payment volume in Q2 2023 increased by 1.0% to 210,089, compared with the daily average in Q2 2022. The average daily payment volume in Q2 2023 continues to surpass pre-pandemic levels.

• Wholesale Financial (MT202/pacs.009²) volumes rose by 2% compared with the same quarter last year. Other (MT103/pacs.008) CHAPS volumes were broadly unchanged. Pacs.004 return payments formed 0.4% of the total volumes during the 10 days since migrating to ISO 20022. CHAPS use in the property market was 15% below the same period last year, reflecting decline in UK property sales and mortgage lending. This period in 2023 was also 11% below the same period in 2019 (pre-pandemic).

• **CHAPS values** increased by 9.9% over the 12 months to the end of Q2 2023 to £99.5 trillion; a rise of £9.0 trillion compared to the previous 12 months. The average daily value decreased from £376.0 billion in Q2 2022 to £374.2 billion in Q2 2023, a fall of 0.5%.

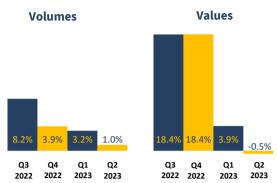
• The total value transferred in Q2 2023 itself was £22.5 trillion, representing a reduction of 0.5% from Q2 2022. Q2 2023 values fell to their lowest level since Q3 2021, and down 18% on its highest level in Q4 2022; where total value stood at £27.4 trillion.

• In the latest quarter, the value of foreign exchange-related CHAPS traffic grew in Q2 2023 compared with Q2 2022. Conversely, the overall value of short-term lending (money markets) payments detected in CHAPS was lower in Q2 2023 compared with both Q2 2022 and Q2 2019 (pre-pandemic).

• The average payment size decreased by 8.2% in Q2 2023 from Q1 2023 to £1.8 million, and is still 3.9% higher than the average payment size prior to the Covid-19 pandemic (throughout 2019). This was as a result of a decrease in CHAPS volumes and values (falling 1.6% and 9.7% respectively in Q2 2023 from Q1 2023).

		Volumes		Values	
		000s ²	Growth ¹	£ mn ² Growt	Working h ¹ Days per Period
2020	Q1	11,942	1%	22,242,497 2	% 64
	Q2	9,893	-3%	23,345,468 7	% 61
	Q3	10,929	-7%	23,293,107 8	% 65
	Q4	11,775	-8%	23,027,248 10	% 64
2021	Q1	11,555	-10%	22,056,382 8	% 63
	Q2	11,885	-1%	20,214,437 1	% 61
	Q3	11,994	5%	20,953,548 -4	% 65
	Q4	12,519	8%	23,091,870 -6	% 64
2022	Q1	12,413	11%	23,916,197 -4	% 63
	Q2	12,486	7%	22,561,661 2	% 60
	Apr	4,066	9%	7,191,441 -2	% 19
	May	4,243	10%	7,603,791 1	% 21
	Jun	4,178	7%	7,766,429 2	% 20
	Q3	12,981	7%	24,814,043 9	% 64
	Q4	13,005	6%	27,351,206 14	% 63
2023	Q1	12,807	5%	24,854,215 13	% 64
	Q2	12,605	4%	22,454,237 10	% 60
	Apr	3,939	4%	7,115,420 12	% 18
	May	4,262	3%	7,389,326 10	% 20
	Jun	4,404	4%	7,949,490 10	% 22

Annual Growth



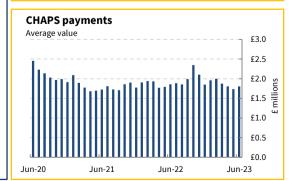
Average Daily Value



CHAPS payment volumes and values Average values and actual volumes per month 9.5 5.0 4 4 8.5 millions £ trillions 4.0 7.5 ຼ ຍິ 3.5 /alue. 6.5 <u>ار</u> 3.0 ک 2.5 5.5 Jun-20 Jun-21 Jun-22 Jun-23 Values Volumes

CHAPS payment volumes and values Annual rates of growth (rolling 12 month change)





1. Per cent growth rates are rolling 12 months.

2. CHAPS migrated to ISO 20022 – a global financial messaging standard – on 19 June 2023; MT103 and MT202 migrated to pacs.008 and pacs.009 respectively. A new return type – pacs.004 – was introduced; the small number of pacs.004 are currently reported as MT103 or MT202 depending on the pacs type of payment being returned. Classification: Public

E Cash machines withdrawals¹

Please note that the data in this table show the total number and value of ALL withdrawals processed at UK cash machines, including those not handled by LINK, i.e., withdrawals where the card issuer and ATM owner is the same institution, known as on-us. Those handled by LINK are known as not-on-us.

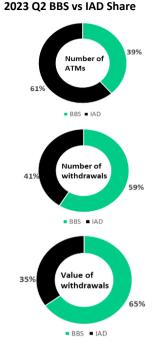
• The total number and value of withdrawals increased by 9.1% and 11% to 329 million and £29,123 million respectively during the quarter. Apart from 2020 when the UK was in lockdown there is usually growth in Q2 as consumer incomes recover from seasonal high spend in Q4 which includes the Christmas period. There was a marginal increase in the **average withdrawal value** to £88, £2 higher than a year earlier. The total number of cash machines continued to fall, declining by 0.9% to 49,105.

• The number of cash machines in the **BBS estate** fell by 2.2% to 18,976, a new low. The number and value of withdrawals at this estate increased by 8.3% and 10% to 194 million and £18,956 million respectively. The number of cash machines at the **IAD estate** stood at 30,129 following a marginal decrease during the quarter. The number and value of withdrawals at this estate increased at respective rates of 10% and 12% to 135 million and £10,167 million.

• The number of **on-site cash machines** also fell to a new low, of 11,788 following a decline of 2.6% during the quarter. There were respective increases in the number and value of withdrawals at this estate of 5.4% and 6.1% to 79 million and £8,620 million. The number of **off-site machines** fell by 0.3% to 37,317, with the corresponding volume of withdrawals increasing by 10% to 250 million and the value also rising, by 13% to £20,502 million.

• The **retail sector** accounted for 76% of off-site cash machines, broadly unchanged since Q2 2020. The number of cash machines in the **mobile** sector remained at 6, unchanged since 2022 Q1. For the third consecutive quarter the highest decline was at **motoring** where a 7.7% decline reduced their total to 3,494. There were also declines in **services** (a 7.3% decline to 556), **post office** (a 1.5% decline to 1,504), **public transport** (a 2.1% decline to 1,027), **workplace** (a 4.3% decline to 465) **leisure** (a 0.3% decline to 1,671) and the **social** sector (a 2.6% decline to 228).

• The number of **free-to-use machines** decreased by 1.7% to 38,361 with withdrawals rising by 8.7% to 316 million for volume and by 10% to £28,191 million for the value. The only increase in the cash machine estate was at **pay-to-use** whose total rose by 2.2% to 10,744, accounting for 22% of the total ATM estate and 29% of off-site machines; broadly unchanged since the end of 2018. The number and value of withdrawals at pay-to-use machines increased by similar rates of 20% to 13 million and £932 million respectively.



Annual Rates of growth



•Values

/olumes

Consumer Price Inflation

Cash withdrawals Number of cash Volume (inc 'on-us' Number of Value (inc 'on-us' transactions) machines at period withdrawals where a transactions) fee is charged to the end Average cardholde value Growth² Growth mn £mn f 60,363 -11.9% 33,231 5.4% 2020 Q1 439 -8.1% 76 Q2 57,746 240 -23.7% 22,086 -18.1% 92 6.6% -24.4% 56.304 340 -31.5% 28.908 85 5.8% Q3 Q4 55.563 314 -39.5% 27.922 -30.6% 89 5.2% Q1 54,099 244 -45.8% 22,271 -35.4% 91 4.9% 2021 54,402 321 -31.3% 27,706 -22.2% 5.0% Q2 86 54,168 348 29,598 -13.9% 85 5.2% Q3 -21.1% Q4 53,350 343 -5.8% 29,976 -2.3% 87 4.7% 52.557 308 16.0% 26.316 12.3% 4.5% 2022 01 85 Q2 52,333 341 10.0% 29,253 7.8% 86 4.3% Q3 50,593 344 8.9% 29,946 7.4% 87 4.3% 49,953 334 5.7% 30,040 5.5% 3.9% Q4 90 2023 Q1 49,545 302 0.1% 26,310 1.7% 87 3.7% Q2 49,105 329 -2.3% 29,123 0.2% 88 4.1% Number of cash machines (end-quarters) Cash withdrawal volumes (guarterly) 80 60 400 240 200 320 H dard Jun-20 Dec-20 Jun-21 Dec-21 Jun-22 Dec-22 Jun-23

Jun-20 Dec-20 Jun-21 Dec-21 Jun-22 Dec-22 Jun-23 Free-to-Use ATMs Pay-to-Use ATMs Pay to Use ATMs Pay to Use

2 Per cent growth rates relate to 12 rolling months.

Note: BBS denotes Banks & Building Societies; IAD denotes Independent ATM Deployers i.e. non-banks

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