HSBC UK Bank plc €25 billion Global Covered Bond Programme HSBCUK Investor Report 10th October 2022

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ing in this document shall constitute an offer to sell, or the solicitation of an offer to buy, covered bonds in any jurisdiction to the public as defined in any applicable laws or rules, nor to make or solicit such an offer.

Then that be no used alway covered bonks on other francial instruments in any jurisdiction in which such as offer, solicitation or sale would be usband a prior to qualification under the securities taws of auto-brindiction. Noting in this document constitutes and that grant and that grant and that the covered bonk in any solt be used be usband and prior to qualification under the securities taws of auto-brindiction. Noting in this document constitutes and that grant and that grant and that grant and that grant and that the covered bonk in any solt be used to be used and that grant and that the covered bonk in the other of any solt taw of the securities taws of auto-brindiction. Noting in this document constitutes and that grant and that any and be used in the securities taw of a sole of the securities taw of the se

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HSBC UK Bank plc				
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31/10/2022				
11/09/2022				
10/10/2022				
https://www.about.hsbc.co.uk/hsbc-uk/regulated-covered-bond-programme				

	Counterpartyries		F	itch	Moody's		S&P		DBRS	
			Rating trigger	Current rating	Rating trigger	Current rating	Rating trigger	Current rating	Rating trigger	Current rating
Covered bonds			N/A	AAA	N/A	Aaa	N/A	N/A	N/A	N/A
Issuer		HSBC UK Bank plc	N/A	F1+/AA-	N/A	P-1(cr) / Aa3(cr)	N/A	A-1 / A+	N/A	N/A
Seller(s)		HSBC UK Bank plc	BBB-	F1+ / AA-	Baa3 (cr)	P-1(cr) / Aa3(cr)	N/A	A-1 / A+	N/A	N/A
Cash manager	HSBC Bank plc		BBB-	F1+/AA-	Baa3 (cr)	P-1(cr) / Aa3(cr)	N/A	A-1 / A+	N/A	N/A
Account bank		HSBC UK Bank plc	F1/A	F1+/AA-	P-1	P-1(cr) / Aa3(cr)	N/A	A-1 / A+	N/A	N/A
Stand-by account bank		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Servicer(s)	HSBC UK Bank plc		BBB-	F1+/AA-	Baa3 (cr)	P-1(cr) / Aa3(cr)	N/A	A-1 / A+	N/A	N/A
Stand-by servicer(s)	N/A		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Swap provider(s) on cover pool		HSBC UK Bank plc	F1/A	F1+/AA-	- / A3 (cr)	P-1(cr) / Aa3(cr)	N/A	A-1 / A+	N/A	N/A
Stand-by swap provider(s) on cover pool		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Swap notional amount(s) (GBP)	£ 1,280,381,718									
Swap notional maturitylies	N/A									

LLP receive rate/margin LLP pay rate/margin Collateral posting amount(s) (GBP) 3.01% 1.78% £

		of End Date of	Value as of Start Date of	Targete	d Value
	reporting	period	reporting period		
Revenue receipts (please disclose all parts of waterfall)	£		£		
Interest Collections	£	2,128,236	£	£	
Other net income including bank interest *	£	1,517,483	£	£	
Excess amount released from Reserve Account	£		ε .		
Available Revenue Receipts	£	3,645,718	ε .	3	
Senior fees (including Cash Manager, Servicer & Asset Monitor)	£	45,705	£ .	£	
Amounts due under Interest Rate Swap	£		£ .	£	
Amounts due under Covered Bond Swap	£		£	£	
Amounts due under Intercompany Loan	£		£ -	£	
Amounts added to Interest Accumulation Account	3	1,096,011	£	£	
Amounts added to Pre-Maturity Liquidity Account	£		£	£	
Amounts added to Reserve Account	3		£	£	
Deferred Consideration	£	2,504,003	£	£	
Members' profit	3		£	£	
Total distributed	3	3,645,718	£	£	
Principal receipts (please disclose all parts of waterfall)	3		£	£	
Principal Collections	3	44,757,811	£	£	
Any other amount standing to credit Principal Collections Ledger	3		£	£	
Cash Capital Contribution from Members	3		£	£	
Available Principal Receipts	3	44,757,811	£	£	
Amounts added to Pre-Maturity Liquidity Account	3		£	£	
Amounts used to acquire New Mortgages and Additional Borrowings	3		£	£	
Capital Distribution	3	44,757,811	£	£	
Total distributed	3	44,757,811	£	£	
Interest Collections Ledger	£	3,645,718	£ 2,930,9	56 £	-
Principal Collections Ledger	£	44,757,811	£ 24,577,8	68 £	-
Interest Accumulation Account	£	379,989	£ .	£	1.476.00
Intercompany Loan Settlement	£	-	£ -	£	-
Pre-Maturity Liquidity Account	£		£ .	3	-
Reserve Account	£		£ .	£	

Asset Coverage Test			
	1	Value	Description
A	£		The lower of (a) Adjusted True Balance and (b) Arrears Adjusted True Balance
в	£		Principal collections not yet applied
c	£		Cash Capital Contributions not yet applied
P	£		Substitution assets
x	£		For set-off risk
X Y	£		For set-off risk For additional borrowing capacity
7	£		
5-	£		For potential negative carry
Total	£	1,183,093,404	
Method used for calculating component 'A'	-	A(b)	
Asset percentage (%)	_	92.50%	
Maximum asset percentage from Fitch (%)		96.00%	
Maximum asset percentage from Moody's (%)	-	95.00%	
Maximum asset percentage from S&P (%)		N/A	
Maximum asset percentage from DBRS (%)		N/A	
Credit support as derived from ACT (GBP)	£	683,093,404	
Credit support as derived from ACT (%)	1	136.62%	
	1		
Programme-Level Characteristics			
Programme currency	L	EUR	
Programme size		25,000,000,000	
Covered bonds principal amount outstanding (GBP, non-GBP series	1 -		
converted at swap FX rate)	£	500,000,000	
Covered bonds principal amount outstanding (GBP, non-GBP series			
converted at current spot rate)	£	500,000,000	
Cover pool balance (GBP)	£	1,303,294,872	
GIC account balance (GBP)	£	48,783,518	
Any additional collateral (please specify)		None	
Any additional collateral (GBP)	£		
Aggregate balance of off-set mortgages (GBP)	£		
Aggregate deposits attaching to the cover pool (GBP)	£		
Aggregate deposits attaching specifically to the off-set mortgages (GBP)	£		
Nominal level of overcollateralisation (GBP)	£	803,294,872	
Nominal level of overcollateralisation (%)		160.66%	
Number of loans in cover pool	£	10,613	
Average loan balance (GBP)	£	122,802	
Weighted average non-indexed LTV (%)		47.10%	
Weighted average indexed LTV (%)		38.30%	
Weighted average seasoning (months)	1	51.7	
Weighted average remaining term (months)	1	223.6	
Weighted average interest rate (%)	1	2.00%	1
Standard Variable Rate(s) (%)	1	5.04%	
Constant Pre-Payment Rate (%, current month)	1	2.86%	1
Constant Pre-Payment Rate (%, guarterly average)	1	5.60%	1
Principal Payment Rate (%, current month)	1	3.34%	1
Principal Payment Rate (%, current month) Principal Payment Rate (%, quarterly average)	1	6.95%	1
Constant Default Rate (%, current month)	1	0.00%	1
Constant Default Rate (%, current month) Constant Default Rate (%, quarterly average)	1	0.00%	
Fitch Discontinuity Cap	1	6.00%	1
Moody's Timely Payment Indicator	1	Probable	1
Moody's Timely Payment Indicator Moody's Collateral Score (%)	+	5.00%	4
moody's Conaterial SCOTE (%)		0.00%	Į.
Mortgage collections			
Mortgage collections (scheduled - interest)	£	2.128.236	
Mongage collections (scheduled - interest) Mongage collections (scheduled - principal)	£	6.345.427	4
Mongage collections (scheduled - principal) Mongage collections (unscheduled - interest)	£	6,345,427	
	£	38.412.384	
Mortgage collections (unscheduled - principal)	Ε.	38,412,384	1

	Number	% of total number	Amount (GBP)	% of total amount
Loan redemptions since previous reporting date	246	2.32%	£ 28,896,239	2.22%
Loans bought back by seller(s)	3	0.03%	£ 97,592	0.01%
of which are non-performing loans		0.00%	£ -	0.00%
of which have breached R&Ws	3	0.03%	£ 97,592	0.01%
Loans sold into the cover pool	57	0.54%	£ 5,559,287	0.43%

	Number		Amount (GBP)			Remaining teaser period (months)		% Reversionary margin	% Initial rate
Fixed at origination, reverting to SVR	9,827	92.59%	£ 1,230,946,464	94.45%	1.87%	27.68	1.87%	0.00%	1.87%
Fixed at origination, reverting to Libor		0.00%	£ -	0.00%	0.00%	0.00	0.00%	0.00%	0.00%
Fixed at origination, reverting to tracker	-	0.00%	£ -	0.00%	0.00%	0.00	0.00%	0.00%	0.00%
Fixed for life		0.00%	£ -	0.00%	0.00%	0.00	0.00%	0.00%	0.00%
Tracker at origination, reverting to SVR	69	0.65%	£ 11,244,734	0.86%	3.24%	17.07	0.99%	0.00%	3.24%
Tracker at origination, reverting to Libor	-	0.00%	£ -	0.00%	0.00%	0.00	0.00%	0.00%	0.00%
Tracker for life	291	2.74%	£ 28,088,770	2.16%	3.78%	0.00	1.53%	0.00%	3.78%
SVR, including discount to SVR	426	4.01%	£ 33,014,904	2.53%	5.04%	0.00	0.00%	0.00%	5.04%
Libor	-	0.00%	£ -	0.00%	0.00%	0.00	0.00%	0.00%	0.00%
Total	10,613	100.00%	£ 1,303,294,872	100.00%	2.00%		1.81%		2.00%

Stratifications Arrears breakdown Current	Number 10,609	% of total number 99.96%		% of total amount 99.98%
0-1 month in arrears 1-2 months in arrears	4	0.04%	£ 309,615 £ -	0.02%
2-3 months in arrears 3-6 months in arrears		0.00%	2 - 2 -	0.00%
6-12 months in arrears 12+ months in arrears		0.00%	£ -	0.00%
Total	10,613	100.00%	£ 1,303,294,872	100.00%
Current non-indexed LTV 0-50%	Number 6,865	% of total number 64.68% 10.10%		% of total amount 52.96%
50-55% 55-60%	1,072	9.88%	£ 159,578,993 £ 171,430,522	12.24%
60-65% 65-70%	994 566	9.37% 5.33%	E 168,522,745 E 100,966,981 F 12,312,798	12.93%
70-75% 75-80%	65	0.61%	£ - 3	0.94%
80-85% 85-90% 90-95%	2	0.00%	£	0.009
95-100%		0.00%	- <u>-</u> 	0.009
100-105% 105-110% 110-125%		0.00%	£ - £ -	0.00%
110-125% 125%+ Total	10,613	0.00% 0.00% 100.00%	£ - £ - £ 1,303,294,872	0.009 0.009 100.009
Current indexed LTV	10,613	% of total number	E 1,303,294,872	
0-07-07-07-07-07-07-07-07-07-07-07-07-07	9,412 776	% or total number 88.68% 7.31%	<u>ε</u> 1,076,165,291 ε 141,937,540	% of total amount 82.57% 10.89%
55-60% 60-65%	278	2.62%	E 60,241,297 E 14,026,773	4.629
85-70% 70-75%	55	0.52%	£ 7,719,792	0.599
75-80% 80-85%	2	0.02%	£ 388,574	0.039
85-90% 90-95%	2	0.02%	£ 260,260	0.029
95-100% 100-105%	2	0.00%	£ 260,509	0.029
100-105% 105-110% 110-125%		0.00%	£ -	0.009
110-125% 125%+ Total	10,613	0.00% 0.00% 100.00%	E - E - E 1,303,294,872	0.009 0.009 100.009
Current outstanding balance of Ioan	Number	% of total number	E 1,303,294,872 Amount (GBP)	% of total amount
0-5,000	Number 193 331	1.82%	£ 110,817	% of total amount 0.019 0.209
5.000-10,000 10,000-25,000 25,000 500	908	3.12% 8.56%	£ 15,609,798	0.209
25,000-50,000 50,000-75,000	1,352 1,340	12.74% 12.63% 12.92%		3.899
75,000-100,000 100,000-150,000	1,371 2,005	18.89%	E 119,397,360 E 246,774,220	9.169
150.000-200.000 200.000-250.000	1,267 704	11.94% 6.63%	£ 219,032,673 £ 156,977,809	16.819
250,000-300,000 300,000-350,000	423 273	3.99% 2.57% 1.56%	£ 115,480,192 £ 88,154,849 £ 61,907,046	8.869 6.769 4.759
350,000-400,000 400,000-450,000	166 97	0.91%	£ 41,110,349	3.159
450,000-500,000 500,000-600,000	66 68	0.62%		2.39%
800,000-700,000 700,000-800,000	27	0.25%	£ 17,158,204 £ 13,659,247	1.329
800,000-900,000 900,000-1,000,000	- 4	0.04%	£ 3,423,013 £ -	0.26%
1,000,000 + Total	10,613	0.00%	£ . £ 1,303,294,872	0.00%
Regional distribution	Number	% of total number	Amount (GBP)	% of total amount
East Anglia East Midlands	1,187 948	11.18%	£ 84,250,221	11.81%
London				
North	1,581 347	14.90% 3.27%	£ 317,885,672 £ 26,387,195	24.39% 2.02%
North North West Northern Ireland	347 1,109	3.27% 10.45% 0.00%	£ 26,387,195 £ 99,072,144 £ -	2.02% 7.60% 0.00%
North North North North Northern Ireland Outer Metro South East	347 1,109 - - 1,940	3.27% 10.45% 0.00% 0.00% 18.28%	£ 26,387,195 £ 99,072,144 £ - £ - £ - £ - £ - £ - £ - £ 285,011,320	2.029 7.609 0.009 0.009 21.879
North North West Northern Ireland Outer Metro South Test South West Southand	347 1,109 - - - 1,940 1,039 -	3.27% 10.45% 0.00% 0.00% 18.28% 9.79% 0.00%	£ 26,387,195 £ 99,072,144 £ - £ - £ - £ - £ - £ - £ - £ - 111,417,001 £ £ -	2.029 7.609 0.009 0.009 21.879 8.559 0.009
Norh	347 1,109 - - - 1,940 1,039 - - - - - - - - - - - - - - - - - - -	3.27% 10.45% 0.00% 18.28% 9.79% 0.00% 4.70% 4.70%	£ 26,387,195 £ 99,072,144 £ - £ 285,011,320 £ 111,417,001 £ 41,370,167 £ 41,370,167 £ 99,833,696	2.029 7.609 0.009 21.879 8.559 0.009 3.179 7.669
Norh	347 1,109 - - 1,940 1,039 - - 989 989 974 -	3.27% 10.45% 0.00% 18.28% 9.79% 0.00% 4.70% 9.32% 9.18%	£ 26.387,195 £ 99,072,144 £ - £ - £ - £ 285,011,320 £ 111,417,001 £ 41,370,167 £ 99,833,696 £ 84,152,357 £ 84,152,357	2.029 7.609 0.009 2.1879 8.559 0.009 3.179 7.669 6.469 0.009
Norh Norh Norh Vest Norh Vest Norh Vest Oard Metro Souh East Sociard Sociard West West West West Vest Vest Vest Vest Vest Vest Vest V	347 1,109 - - - 1,940 1,039 - - - - - - - - - - - - - - - - - - -	3.27% 0.05% 0.00% 18.28% 0.00% 4.70% 4.70% 9.32% 9.18%	£ 26.387,195 £ 99,072,144 £ - £ 285,011,320 £ 111,417,001 £ - £ 99,833,696 £ 84,152,357 £ 84,152,357	2.029 7.609 0.009 2.1879 8.559 0.009 3.179 7.669 6.469 0.009
Norh	347 1,109 - - 1,940 1,039 - - 989 989 974 -	3.27% 0.05% 0.00% 18.25% 0.07% 0.07% 4.70% 0.05% 0.05% 0.00% 0	€ 26.387.195 € 99.072.144 € - € - € - € - € - € - € - € - € - € - € - € - € - € - € - € - 1.303.294.872 - ▲mount (GBP) -	2.029 7.607 0.009 2.1879 8.555 0.009 3.177 7.665 6.469 100.009 % of total amount
Norh Norh Norh Norh Norh Norh Norh Norh	347 1.109 1.00 1.00 1.00 1.00 1.00 9 9 9 9 9 9 74 10.613 10.613	3 27% 3 27% 3 20% 3 27% 3	€ 26,387,195 € 99,072,144 € - € - € - € - € - € - € - € 41,372,0167 € 94,933,696 € 94,933,696 € 1,303,294,872 Amount (GBP) € € 1,033,313,045 € 163,826	2 023 7 600 0.009 21.879 8.659 0.059 6.469 6.469 100.009 100.009 5% of total smouth. 99.999 0.009
Norh	347 1.109 1.00 1.00 1.00 1.00 1.00 9 9 9 9 9 9 74 10.613 10.613	3 27% 3	€ 26,387,195 € 99,072,144 € € € € € € € € € € € € € € € 1.303,294,872 Amount (GBP) €	2.022 7.800 0.097 2.187 0.097 7.865 0.099 7.7665 0.099 100.097 7.866 0.099 100.097 9.60 total amount. 9.999 0.009 0.019 0.009
Norh Norh Norh Norh Norh Norh Norh Norh	347 1.109	3 27% 3	£ 26.387.166. £ 99.072.144. £ 99.072.144. £ 20.072.144. £ 113.147.001. £ 113.147.001. £ 41.152.367. £ 41.162.367. £ 41.133.131.045. £ 1.333.294.872. £ 1.333.294.872. £ 1.333.294.872. £ 1.333.294.872. £ 1.333.294.872. £ 1.333.294.872. £ 1.333.294.872. £ 1.333.294.872. £ 1.333.294.872.	2.023 7.600 0.000 2.11,077 8.650 0.000 3.177 7.666 6.669 1.000 9.60 total amount 9.000 0.000 1.00,000 9.000 0.000 1.00,000 9.000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.000000
Norh. Norh. Norh Vest SorhWest SorhWest Social Social Social West Social	347 1,109 1,540 1,540 1,540 1,540 1,540 1,540 1,041 1,04	3 27% 3	£ 28.387,165 £ 96.072,165 £ 96.072,165 £ 111,417,200 £ 111,417,200 £ 96.853,696 £ 41,370,167 £ 41,370,167 £ 94.853,696 £ 1300,329,487 £ 1630,320,487 £ 1630,320,487 £ 1630,320,487 £ 1630,329,487 £ 1303,294,487 £ 29650,602 £ 1302,294,487 £ 1302,294,487 £ 1302,294,487 £ 1302,294,487 £ 1302,294,487 £ 1302,294,487 £ 1302,294,487	2,022 7,600 0,000 2,18,77 8,855 0,005 3,177 7,609 6,469 0,000 1,00,007 5,6104 amount 5,6104 amount 9,99,99 0,000000
Norh Norh Norh Norh Norh Norh Norh Vest Sonh Gal Sonh Son	347 1.109 1.009 1.009 1.001 1.00	3 27% 3 11113 3 27% 3 11113 3 27% 3 27% 3 11113 3 27% 3 27% 3 11113 3 27% 3 27% 3 11113 3 27% 3 11113 3 27% 3 11113 3 27% 3	E 20.387.166 E 9.607.146 E 9.607.146 E 9.607.146 E 9.607.146 E 111.477.001 E 9.853.866 E 4.130.147 E 9.853.866 E 4.100.294.872 E 1.300.124.042 E 1.400.204.042 E 1.401.204.042 E 1.401.204.042 E 1.401.204.042 E 1.401.204.042 E 1.401.204.042 E 2.205.012.014	2, 2027 7, 660 0, 000 2, 18, 77 8, 855 0, 000 3, 17 7, 766 6, 646 0, 000 100, 000 5, 61 kb1 kmotul, 9, 200 0, 001 100, 000 100, 0
Noch Noch Noch Noch Vest Soch Teil S	347 1,109 1,009 1,009 1,000 1,00	3 27% 3	c 28.387,164 c 98.072,164 c 98.072,164 c 98.071,264 c 98.011,200 c 111,477,201 c 98.051,800 c 103.02,94,872 d 103.02,94,872 d 114,872,081 c 114,872,081 c 103.02,94,872 d 113,03,294,872 d 113,03,294,872 d 113,03,294,872 d 113,03,294,872 d 114,042,0494 c 242,049,2494 c 145,952,200 c 222,079,250,281 c 245,960,981	2 202 7 80 0.000 2 1.877 8 655 0.000 3 1.77 7 666 6 469 0.000 100.000 9 9.999 0.010 0.000 9 0.010 0.000 100.000 9 0.010 0.000 0.010 0.000 0.010 0.000 0.010 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.000000
Norh Norh Norh Norh Norh Norh Norh Norh	347 1,109 1,540 1,54	3 27% 3	€ 20.387,164 € 0.607,164 € 0.677,164 € 0.72,164 € 2.82,011,320 € 1.19,167,201 € 1.19,167,201 € 1.19,167,201 € 1.19,167,201 € 1.303,151,045 € 1.303,054,872 C 1.033,054,872 C 2.048,050 C 2.048,050 C 2.048,050 C 2.048,050 C 2.048,050 C 2.048,050 C 2.07,0130 C 2.07,0130 C <td>2.02 7.85 0.00 0.01 1.01 1.01 7.85 0.00 0.01 0.00 0.01 0.00 0.01 0.00 0.01 0.00 0.01 0.00 0.01 0.00 0.01 0.00 0.01 0.000 0.000000</td>	2.02 7.85 0.00 0.01 1.01 1.01 7.85 0.00 0.01 0.00 0.01 0.00 0.01 0.00 0.01 0.00 0.01 0.00 0.01 0.00 0.01 0.00 0.01 0.000 0.000000
Norh Norh Norh Norh Norh Norh Norh Norh	347 1,109 1,540 1,54	3 27% 3 27%	€ 20.827.056 € 0.607.156 € 0.617.150 € 0.617.150 € 0.617.150 € 0.617.150 € 0.617.150 € 0.617.150 € 0.617.150 € 0.617.150 € 0.617.150 € 1.303.150.64 € 1.303.53.64.672 € 1.303.53.64.672 € 1.50.250.656.250 € 1.50.250.657.250 € 1.50.506.612 € 1.50.250.657.250 € 1.50.506.612 € 1.50.506.612 € 1.50.506.612 € 1.50.506.612 € 0.50.602.611 € 0.50.602.611 € 0.50.602.611 € 0.50.602.611 € 0.50.602.611 € 0.50.602.611 € 0.50.602.611 € 0.50.602.611	2,007 7,007 0,000 0,000000
Norh Norh Norh Norh Norh Norh Norh Norh	347 1,109 1,540 1,54	3 27% 3	€ 20.327.165 € 96.072.165 € 96.072.167 € 22.061.120 € 111.417.001 € 4.370.167 € 4.370.167 € 4.383.066 € 1.300.121.045 € 1.300.210.045 € 1.300.210.045 € 1.300.210.045 € 1.300.220.4572 C 1.00.204.872 € 1.220.94.872 € 1.220.95.818 € 1.220.95.818 € 1.220.95.818 € 1.220.95.818 € 1.220.95.818 € 1.220.95.818 € 1.20.95.818 € 1.20.95.818 € 1.20.95.818 € 1.20.95.818 € 1.20.95.818 € 1.20.95.818 € 1.20.95.818 € 1.20.95.818 € 1.20.95.818 € </td <td>2.027 7.00707 0.02700 0.02700 0.02700 0.02700 0.02700 0.02700 0.02700 0.02700 0.02700 0.02700 0.02700 0.02700 0.02700 0.0270000000000</td>	2.027 7.00707 0.02700 0.02700 0.02700 0.02700 0.02700 0.02700 0.02700 0.02700 0.02700 0.02700 0.02700 0.02700 0.02700 0.0270000000000
North	347 1,109 1,540 1,54	3 27% 3	€ 20.387.165 € 96.072.165 € 96.072.165 € 92.072.165 € 22.071.320 € 111,417.201 € 120.256.072 € 120.256.072 € 130.032.4372 € 130.032.4372 € 130.032.4372 C 103.054.872 € 130.032.4472 € 130.032.4472 € 130.032.4472 € 130.032.4472 € 130.032.4472 € 130.032.4472 € 130.032.4472 € 130.032.4472 € 130.032.4472 € 130.206.472 € 23.701.930.00 € 23.0206.932 € 302.064.872 € 302.064.872 € 302.064.872 € 302.064.872 € 302.064.872 € 302.064.872 €<	2,027 7,0507 2,167
Norh	347 1,109 1,540 1,	3 27% 3	£ 20.827.105 £ 96.072.105 £ 96.072.105 £ 117.417.072 £ 96.071.205 £ 117.417.072 £ 96.873.806 £ 94.933.006 £ 103.329.477 £ 103.329.477 £ 163.029.477 £ 103.294.872 £ 103.294.872 £ 103.294.872 £ 103.294.872 £ 103.294.872 £ 103.294.872 £ 103.294.872 £ 103.294.872 £ 103.294.872 £ 103.294.872 £ 103.294.872 £ 103.294.872 £ 103.294.872 £ 103.294.872 £ 103.294.872 £ 103.294.872 £ 103.294.872	2.02 7.00 0.00 0.00 0.00 0.00 0.00 0.00
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Series	2022-1
Issue date	14/09/2022
Original rating (Moody's/S&P/Fitch/DBRS)	Aaa/AAA
Current rating (Moody's/S&P/Fitch/DBRS)	Aaa/AAA
Denomination	GBF
Amount at issuance	500,000,000
Amount outstanding	500,000,000
FX swap rate (rate:£1)	1.000
Maturity type (hard/soft-bullet/pass-through)	Soft Bullet
Scheduled final maturity date	25/08/2027
Legal final maturity date	25/08/2028
ISIN	XS2532381352
Stock exchange listing	London
Coupon payment frequency	Quarterly
Coupon payment date	25th Feb, May, Aug, Nov
	Compounded Daily SONI/
Coupon (rate if fixed, margin and reference rate if floating)	+ 0.62%
Margin payable under extended maturity period (%)	Compounded Daily SONM + 0.62%
Swap counterpartvies	N/A
Swap notional denomination	N/A
Swap notional amount	N/A
Swap notional maturity	N/A
LLP receive rate/margin	N/A
LLP pay rate/margin	N/A
Collisteral posting amount	N//

Programme triggers				
Event (please list all triggers)	Summary of event	Trigger (S&P, Moody's, Fitch, DBRS: short-term, long-term)	Trigger breached (yes/no)	Consequence of a trigger breach
Account Bank rating trigger	Loss of required rating by	Short-term: - / P-1 / F1 / -	no	Within 60 days, replace with a counterparty which has such required ratings, or guarantee the
	the Account Bank	Long-term: - / - / A / -		obligations of the Account Bank.
Swap Collateral Account Bank rating trigger	Loss of required rating by the Account Bank	Short-term: - / P-1 / F1 / - Long-term: - / - / A / -	no	Replace or guarantee the obligations of the Swap Collateral Account Bank within 60 days, or
	the Account Bank	Long-term: - / - / A / -		move to the Account Bank Remedial Ratings.
Servicer rating trigger	Loss of required rating by the Servicer	Long-term: - / Baa3(cr) / BBB-	no	The Servicer shall make all reasonable efforts to enter into a back-up master servicing agreement with a third party as required by LLP and the LLP security Trustee within 60 days.
				All Service calculations will be subject to the relevant tests by the Asset Monitor following each Calculation Date for a period of six months.
				Calculation bate for a period of six months.
Cash Manager rating trigger	Loss of required rating by the Cash Manager	Long-term: - / Baa3(cr) / BBB- / -	no	The Servicer shall make all reasonable endeavours to enter into a back-up cash management agreement with a suitably experienced third party acceptable to the LLP and the Security Trustee
	-			within 60 days.
Perfection	Loss of required rating by the Servicer	Long-term: - / Baa3(cr) / BBB- / -	no	Transfer of legal title of LLP Mortgages to the LLP within 20 London business days.
Design Design of Trans		0		
Swap Counterparty Trigger	Loss of required rating by the Swap Provider	Short-term: - / - / F1 / - Long-term: - / A3(cr) / A / -	no	Take measures under Relevant Swap Agreement or any other actions agreed with the Rating Agency including transfer of collateral, replacement of swap counterparty or finding suitably rated
				co-obligor.
Asset Coverage Test Set-Off Risk Protection	Loss of required rating by	Short-term: - / - / F1 / -		The set-off risk protection in the Asset Coverage Test shall be sized as per the Programme
reases coverage real derival hask infotection	Loss of required rating by the Seller	Short-term: - / - / F1 / - Long-term: - / A3(cr) / A / -	no	The set-off risk protection in the Asset Coverage Test shall be sized as per the Programme documentation.
Reserve Fund	Loss of required rating by	Short-term: - / P-1(cr) / F1+ / -	no	Reserve Fund will be credited with the required amount calculated as per the Programme
	the Issuer	unarrain	10	documentation.
Pre-Maturity Test (Hard Bullet Covered Bonds only)	Loss of required rating by	at 6 months:	no	Requirement to fund the Pre-Maturity Liquidity Account to the Required Redemption Amount and,
	the Issuer if the Final Maturity Date of any Series	Short-term: - / P-1(cr) / - / -		if necessary, the sale of Selected Mortgages.
	of Hard Bullet Covered Bonds occurs within 6	at 12 months: Short-term: - / - / F1+ / -		
	(Moody's) or 12 (Fitch) months			
Non-Rating Triggers Event (please list all triggers)	Descrip	tion of Trigger	Trigger breached (yes/no)	Consequence of a trigger breach
Asset Coverage Test	The Aggregate Adjusted Co Sterling equivalent of the ag	ver Amount is less than the pregate Principal Amount	no	If breach of Asset Coverage Test not remedied on the next Calculation Date will result in the issuance of a Asset Coverage Test Breach Notice and if not rectified by the 3rd calculation date
	Outstanding of all Covered I	Bonds as calculated on the nd remains below the aggregate		after the issuance of the breach notice an Issuer Event of Default will occur. If not cured, an Issuer Acceleration Notice may be served, which means that each Series of Covered Bonds shall
	Principal Amount Outstandi next Calculation Date.	ng of all Covered Bonds at the		become due and repayable as against the Issuer and following which, a Notice to Pay will be served on the LLP, meaning that the LLP shall be required to make payments of Guaranteed
				Amounts on the Covered Bonds in accordance with the Guarantee Priority of Payments. Whilst an Asset Coverage Test Breach Notice remains outstanding, no Cash Capital Contributions may be
	_			distributed to HSBC UK Bank plc as a Capital Distribution.
Interest Rate Shortfall Test	next LLP Payment Period to	the LLP expects to receive in the gether with other funds	no	Servicer to notify the LLP and if required by LLP, Seller to make all reasonable endeavours to offer to sell new mortgages to the LLP on or before the next Calculation Date. New mortgages will have
	due under each Term Advar	to cover the would be amounts noe and to the Covered Bond		HSBC Variable Rates and/or other discretionary rates or margins, and be sufficient to ensure there would not be an Interest Rate Shortfall on future Calculation Dates.
	Swap Provider(s) and other priority thereto.	senior expenses ranking in		
Issuer Event of Default	Any of the conditions, even	s or acts provided in Condition	no	If not cured, an Issuer Acceleration Notice may be served, which means that each Series of
Issuel Event of Delaut	9(a) (Issuer Events of Defau	It) of the Programme Conditions	110	Covered Bonds shall become due and repayable as against the Issuer and following which, a
	occur.			Notice to Pay will be served on the LLP, meaning that the LLP shall be required to make payments of Guaranteed Amounts on the Covered Bonds in accordance with the Guarantee
				Priority of Payments.
Amortisation Test	Following a Notice to Dev //	out prior to the service of an LLP	no	Constitutes an LLP Event of Default which if not cured, means that a LLP Acceleration Notice may
	Acceleration Notice and/or	wind-up proceedings), the e Asset Amount is less than the		be served, which means that each Series of Covered Bonds shall become due and repayable as against the Issuer (if not already due and repayable against it following an Issuer Event of Default)
	Sterling Equivalent of the ap			against the issuer (if not already due and repayable against it following an issuer event of behauit) and as against the LLP, and the Security shall become enforceable.
	relevant Calculation Date.	us us calculated on and		
Yield Shortfall Test	Following an Issuer Event o		no	LLP variable rate and other discretionary rates and/or margins may be increased.
	Rate Swap) must give an an	(once accounting for the Interest nual yield of less than SONIA +		
1	0.40%.			
LLP Event of Default	Any of the conditions, event	s or acts provided in Condition	no	If not cured, an LLP Acceleration Notice may be served, which means that each Series of Covered
LLP Event of Default	Any of the conditions, event 9(b) (LLP Events of Default) occur.	s or acts provided in Condition of the Programme Conditions	no	Bonds shall become due and repayable as against the Issuer (if not already due and repayable against it following an Issuer Event of Default) and as against the LLP, and the Security shall
LLP Event of Default	Any of the conditions, event 9(b) (LLP Events of Default) occur.	s or acts provided in Condition of the Programme Conditions	no	Bonds shall become due and repayable as against the Issuer (if not already due and repayable
LLP Event of Default	Any of the conditions, event 9(b) (LLP Events of Default) occur.	s or acts provided in Condition of the Programme Conditions	no	Bonds shall become due and repayable as against the Issuer (if not already due and repayable against it following an Issuer Event of Default) and as against the LLP, and the Security shall
LLP Event of Debut	occur.		ns	Bonds shall become due and repayable as against the Issuer (if not already due and repayable against it following an Issuer Event of Default) and as against the LLP, and the Security shall
LLP Event of Default Perfection	Any of the conditions, event		no	Bonds shall become due and repayable as against he issuer (if not already due and repayable against it likeliner against fuel of the second se
	occur.	s or acts provided in Condition of the Programme Conditions s or acts provided in Clause 7 nt) of the Morgage Sale		Bonds shall become due and repsychie as against the lissue (if not already due and repsychie against is blowing as hour Event of Default) and as against the LDP, and the Security shall become enforceable.
	Any of the conditions, event			Bonds shall become due and repayable as against he issuer (if not already due and repayable against it likeliner against fuel of the second se

<u>Glossary</u>	
Ref	Description
Reporting period	Reporting period runs from and including, the eleventh day of a calendar month to, and including, the tenth day of the following calendar month.
True Balance	True Balance means, for any Mortgage on any relevant date of determination, the aggregate (but avoiding double counting) of the following: (a) the aggregate of all principal amounts advanced to the relevant Borrower; and (b) Capitalised Expenses; and (c) Capitalised Interest; and (d) (to the extent not covered by paragraphs (b) and (c) above) Capitalised Arrears; and (e) any other amount (including, for the avoidance of doubt, Accrued Interest and Arrears of Interest) which is due or accrued (whether or not due) and which has not been paid by the relevant Borrower and has not been capitalised in accordance with the relevant Mortgage Conditions or with the relevant Borrower's consent but which is secured or intended to be secured by that Mortgage, less any repayment or payment of any of the foregoing made on or before the end of the Business Day immediately preceding the date of determination and excluding any retentions made but not released and any Additional Borrowings committed to be made but not made by the end of the Business Day immediately preceding the date of determination.
Current non-indexed LTV	Current non-indexed LTV is the aggregate true balance of all loans within a mortgage account, divided by the value of the property securing the loans in that mortgage account at the date of the latest lending. Current non-indexed LTV is reported as zero where a customer borrower paid more than the outstanding balance of a mortgage.
Current indexed LTV	Current indexed LTV is the aggregate true balance of all loans within a mortgage account, divided by the indexed value of the property securing the loans in that mortgage account at the reporting date. Indexation is applied on a regional basis to property valuations on a quarterly basis in January, April, July and October of each year using the Halifax House Price Index published by Markit Group Limited. Indexed LTV is reported as zero where a customer borrower paid more than the
Monthly Constant Pre-Payment Rate (CPR)	outstanding balance of a mortgage. Monthly Constant Pre-Payment Rate (CPR) is calculated as the total unscheduled principal receipts received over the last Calculation Period, divided by the total principal amount outstanding of the loans comprised in the portfolio at the beginning of the last Calculation Period. Unscheduled principal receipts does not comprise payments from HSBC UK Bank plc for the repurchase of loans from the portfolio. These are annualised using the formula: 1-((1-M)^12) where M is the monthly CPR expressed as a percentage.
Monthly Principal Payment Rate (PPR)	Monthly Principal Payment Rate (PPR) is defined as the total scheduled and unscheduled principal receipts received over the last Calculation Period, divided by the total principal amount outstanding of the loans comprised in the portfolio at the beginning of the last Calculation Period. These are annualised using the formula: 1-((1-M)^12) where M is the monthly PPR expressed as a percentage.
Quarterly Average CPR/PPR	Quarterly Average CPR/PPR is the average of the three most recent monthly CPR / PPR expressed as a percentage. These are annualised using the formula: 1-((1-M)^12) where M is the Quarterly Average CPR/PPR expressed as a percentage.
Arrears	 Number of Months in Arrears means, as at the date of determination in respect of a Mortgage, the result of the calculation (A-B) / C, where: (a) 'A' equals the sum of all Monthly Payments in respect of advances under that Mortgage that were due and payable by the relevant Borrower on any due date up to that date of determination; (b) 'B' equals the sum of all payments actually made by that Borrower in respect of that Mortgage up to that date of determination (the difference between 'A' and 'B' being the "arrears balance"); and (c) 'C' equals the then Monthly Payment in respect of all advances under that Mortgage.
Mortgage collections	Mortgage Collections include all cash receipts on a mortgage within the portfolio excluding monies paid by HSBC UK Bank plc in respect of mortgages repurchased from the portfolio.
Seasoning	Seasoning refers to the number of months since the date of origination of the loan.
Remaining Term	Remaining Term refers to the number of remaining months to maturity of each loan.
Weighted Average (WA)	All Weighted Average (WA) calculations are weighted by True Balance.

Supplementary notes	
Ref	Description
	The swap provider(s) rating trigger disclosed is the next trigger point. There may be subsequent triggers, as detailed in the relevant swap agreement.
	There are no minimum ratings for the Issuer, although its ratings are linked to certain
Counterparties, Ratings table	programme triggers - see the Programme Triggers section.
Counterparties, Ratings table	Swap details relate to interest rate swap and exclude covered bond swaps. HSBC UK
	Bank plc entered into a fixed interest rate swap to hedge against some or all possible
	variances between interest payable on cover pool and compounded daily SONIA rate.
	The waterfall reported (including Intercompany Loan Settlement) is that which will be made
	in the next reporting period.
Accounts, Ledgers table	Members' profit is paid once a year, on the LLP payment date, which the anniversary of the
	programme establishment falls into. Ledgers and Accounts balances are reported as at the reporting period end, before the
	distribution of revenue and principal receipts.
	For full description of the ACT requirements, please refer to the Prospectus.
	Method A(a) is calculated as the lower of (i) the actual True Balance of the Mortgage and
	(ii) the Partially Indexed Valuation relating to that Mortgage multiplied by M (where for all
	Mortgages that are less than three months in arrears or not in arrears, M = 0.75; for all
	Mortgages that are three months or more in arrears and have a True Balance to Partially
	Indexed Valuation ratio of less than or equal to 75 per cent, M = 0.40; and for all Mortgages that are three months or more in arrears and have a True Balance to Partially Indexed
	Valuation ratio of more than 75 per cent, $M = 0.25$).
	Method A(b) is calculated as the Asset Percentage multiplied by the lower of (i) the True
Asset Coverage Test ("ACT") table	Balance of the Mortgage and (ii) the Partially Indexed Valuation relating to that Mortgage
	multiplied by N (where for all Mortgages that are less than three months in arrears or not in
	arrears, N = 1, for all Mortgages that are three months or more in arrears and have a True
	Balance to Partially Indexed Valuation ratio of less than or equal to 75 per cent, N = 0.40 and for all Mortgages that are three months or more in arrears and have a True Balance to
	Partially Indexed Valuation ratio of more than 75 per cent, $N = 0.25$).
	Item B of the Asset Coverage Test excludes principal balances distributed back to the
	Seller in the next reporting period. Balance disclosed as GIC account is made up of the following LLP bank accounts at the
	reporting period end: Covered Bond Account (includes cash collected from mortgages on
	the last day of the reporting period, passed to the LLP on the first day of the following
	reporting period), Interest Accumulation Account, Reserve Account and Pre-Maturity
	Liquidity Account.
	Balance disclosed as Aggregate deposits attaching to the cover pool (GBP) is the amount
Programme-Level Characteristics table	required under item X (set-off risk) of the ACT. The nominal level of over collateralisation includes cash held on the principal ledger,
	excluding any waterfall distributions back to the seller in the next calendar month.
	The Constant Default Rate is not applicable to revolving programmes.
	Moody's Timely Payment Indicator and Moody's Collateral Score (%) are sourced from
	"Moody's Investor Service".
	Fitch Payment Continuity Uplift (PCU) is reported as Fitch Discontinuity Cap. Mortgage collections (unscheduled - interest) is not reported as all unscheduled collections
	are treated as principal.
	Mortgage collections (unscheduled - principal) does not comprise payments from HSBC
Mortgage collections table	UK Bank plc for the repurchase of loans from the portfolio, and comprise capital
	repayments and redemptions other than those received at the expected term end date of
	the loan.
Loan Redemptions & Replenishments Since	Loan redemptions and Loans bought back by seller are reported as of the immediately
Previous Reporting Date table	preceding reporting period end. Loans sold into the cover pool are reported as of the reporting period end.
	Standard Variable Rate (SVR) refers to HSBC Standard Variable rate applicable to
Product Rate Type and Reversionary Profiles	residential mortgages.
table	Margins are based on the index rate, therefore fixed loans are reported at the fixed rate,
	tracker are reported over BBR (2.25%) and variable over SVR (5.04%).
	The initial rate is considered to be the same as the current rate.
Regional distribution table	Regions are defined in line with Level 1 of the Nomenclature of Territorial Units for Statistics (NUTS) codes of the United Kingdom.
Demostration of the second s	The analysis is performed at loan level and therefore there are no balances shown as part-
Repayment type table	and-part.
	Employment status reported is the latest information held on borrower's record.
Employment status table	First borrower's employment status is reported. Where the first borrower is unemployed,
	then second borrower's employment status is reported.