

# BANK OF CYPRUS EUR 3BN COVERED BOND PROGRAMME

 Report Date:
 30/04/2024

 Completion Date:
 02/05/2024

# CYPRIOT COVER POOL MONTHLY INVESTOR REPORT

	Series 1	Series 2	Series 3	Series 4	Series 5
Issue	650.000.000 €				
Coupon	EURIBOR 003M + 1.25%				
Coupon Payment Frequency	Quarterly				
Coupon Payment Dates	12/3 - 12/6 - 12/9 - 12/12				
Maturity Date	12/12/2026				
Extension Period	12/12/2080				
Maturity Type	Pass through				
	Issuer's failure to pay the Final Redemption				
	Amount on the Final Maturity Date as				
Maturity extension triggers	specified in the applicable Final Terms				
Rating Agencies	Moody's/ Fitch				
Issue Rating	Aa2/AA-				
ISIN	XS0718673311				
Primary Cover Pool Assets	Cypriot Residential Mortgage Loans				
	Bank of New York Mellon Corporate Trustee				
Trustee	Services Ltd				
Account Bank	Bank of New York Mellon				
Swap Counterparties	N/A				



# STATUTORY TESTS

BASIC COVER	Value	Requirement	PASS / FAII
Nominal Value Test			
Eligible Loans (adjusted for set off and LTV) plus interest accrued on the loans	925.160.254		
Complementary Assets (in the basic cover)	0		
Hedging Contracts (mark-to-market value)	0		
Covered Bonds (outstanding amount)	650.000.000		
Result	142,33%	100,00%	PAS
Net Present Value Test			
Eligible Loans (present value of inflows)	1.079.973.129		
Complementary Assets (present value of inflows)	0		
Claims under hedging contracts	0		
ciains under neuging contracts	U		
Covered Bond Holders (present value of payments)	670.562.339		
Obligations under hedging contracts	0		
Other Cover Pool Creditors (present value of payments)	224.013		
Result	161,0%	105,0%	PAS
Stress scenarios:			
1. Interest rate shift by -200bps			
Eligible Loans (present value of inflows)	1.116.041.216		
Complementary Assets (present value of inflows)	0		
Claims under hedging contracts	0		
Covered Bond Holders (present value of payments)	675.052.233		
Obligations under hedging contracts	0		
Other Cover Pool Creditors (present value of payments)	231.603		
Result	165,3%	105,0%	PAS
2. Interest rate shift by +200bps			
Eligible Loans (present value of inflows)	1.051.163.910		
Complementary Assets (present value of inflows)	0		
Claims under hedging contracts	0		
Covered Bond Holders (present value of payments)	666.172.899		
Obligations under hedging contracts	0		
Other Cover Pool Creditors (present value of payments)	216.778		
Result	157,7%	105,0%	PAS
nesun	157,770	103,070	FAS

3. VaR Negative shift in interest rates Eligible Loans (present value of inflows)	1 097	7.061.977		
Complementary Assets (present value of inflows)	1.05	0		
Claims under hedging contracts		0		
Covered Bond Holders (present value of payments)	672	2.034.517		
Obligations under hedging contracts		0		
Other Cover Pool Creditors (present value of payments)		227.711		
Result		163,2%	105,0%	PA:
4. VaR Positive shift in interest rates				
Eligible Loans (present value of inflows)	1.064	1.042.043		
Complementary Assets (present value of inflows)		0		
Claims under hedging contracts		0		
Covered Bond Holders (present value of payments)	669	9.115.784		
Obligations under hedging contracts		0		
Other Cover Pool Creditors (present value of payments)		220.415		
Result		159,0%	105,0%	PAS
Veighted Maturity Test				
Weighted Maturity Test  Weighted Average Life of Cover Pool assets in the basic and supervisory cover		9,70		
		9,70 2,48016		
Weighted Average Life of Cover Pool assets in the basic and supervisory cover		2,48016	iol) > D(bond)	PAS
Weighted Average Life of Cover Pool assets in the basic and supervisory cover  Weighted average life of covered bonds  Result		2,48016	ool) > D(bond)	PA:
Weighted Average Life of Cover Pool assets in the basic and supervisory cover  Weighted average life of covered bonds  Result		2,48016	iol) > D(bond)  / Assets > highest net	PAS
Weighted Average Life of Cover Pool assets in the basic and supervisory cover  Weighted average life of covered bonds  Result		2,48016	Assets > highest net	
Weighted Average Life of Cover Pool assets in the basic and supervisory cover  Weighted average life of covered bonds  Result  quidity Test	34	2,48016 D(pc	Assets > highest net	
Weighted Average Life of Cover Pool assets in the basic and supervisory cover  Weighted average life of covered bonds  Result  quidity Test  1. if Maturity Date > 180 days		2,48016  D(pc  Complementary outflow in the n	Assets > highest net	
Weighted Average Life of Cover Pool assets in the basic and supervisory cover  Weighted average life of covered bonds  Result  quidity Test  1. if Maturity Date > 180 days Complementary Assets		2,48016  D(pc  Complementary outflow in the red.962.200 8.621.167	/ Assets > highest net ext 180 days	
Weighted Average Life of Cover Pool assets in the basic and supervisory cover  Weighted average life of covered bonds  Result  Quidity Test  1. if Maturity Date > 180 days  Complementary Assets  Outflow in the next 180 days		2,48016  D(pc  Complementary outflow in the n 4.962.200 8.621.167  Complementary	Assets > highest net ext 180 days  Assets > highest net	
Weighted Average Life of Cover Pool assets in the basic and supervisory cover  Weighted average life of covered bonds  Result  quidity Test  1. if Maturity Date > 180 days Complementary Assets Outflow in the next 180 days 2. if Maturity Date > 30 days, < 180 days	\$	2,48016  D(pc  Complementary outflow in the managementary outflow in the managementary outflow until both ou	/ Assets > highest net ext 180 days	PAS
Weighted Average Life of Cover Pool assets in the basic and supervisory cover  Weighted average life of covered bonds  Result  quidity Test  1. if Maturity Date > 180 days  Complementary Assets  Outflow in the next 180 days		2,48016  D(pc  Complementary outflow in the managementary outflow in the managementary outflow until be principal)	r Assets > highest net ext 180 days  r Assets > highest net and maturity (excl.	PAS
Weighted Average Life of Cover Pool assets in the basic and supervisory cover  Weighted average life of covered bonds  Result  quidity Test  1. if Maturity Date > 180 days Complementary Assets Outflow in the next 180 days 2. if Maturity Date > 30 days, < 180 days  2a) First Test	N/A	Complementary outflow in the management outflow in the management outflow until both principal) Complementary outflow until both principal) Complementary	r Assets > highest net ext 180 days  r Assets > highest net and maturity (excl. r/Liquid Assets >= 50%	PAS N/
Weighted Average Life of Cover Pool assets in the basic and supervisory cover  Weighted average life of covered bonds  Result  quidity Test  1. if Maturity Date > 180 days Complementary Assets Outflow in the next 180 days 2. if Maturity Date > 30 days, <180 days  2a) First Test  2b) Second Test	\$	2,48016  D(pc  Complementary outflow in the managementary outflow in the managementary outflow until be principal)	r Assets > highest net ext 180 days  r Assets > highest net and maturity (excl. r/Liquid Assets >= 50%	PAS N/
Weighted Average Life of Cover Pool assets in the basic and supervisory cover  Weighted average life of covered bonds  Result  quidity Test  1. if Maturity Date > 180 days Complementary Assets Outflow in the next 180 days 2. if Maturity Date > 30 days, < 180 days  2a) First Test	N/A	2,48016  Complementary outflow in the respective formula outflow until bord outflow until bord principal)  Complementary of Bond principal	r Assets > highest net ext 180 days  r Assets > highest net nd maturity (excl. r/Liquid Assets >= 50% al amount	PA:
Weighted Average Life of Cover Pool assets in the basic and supervisory cover  Weighted average life of covered bonds  Result  quidity Test  1. if Maturity Date > 180 days     Complementary Assets     Outflow in the next 180 days 2. if Maturity Date > 30 days, <180 days  2a) First Test  2b) Second Test	N/A	2,48016  D(pc  Complementary outflow in the managementary outflow until be principal)  Complementary of Bond principal  Complementary of Bond principal	/ Assets > highest net ext 180 days  / Assets > highest net ind maturity (excl. //Liquid Assets >= 50% al amount / Assets > highest net	PAS N/
Weighted Average Life of Cover Pool assets in the basic and supervisory cover  Weighted average life of covered bonds  Result  quidity Test  1. if Maturity Date > 180 days Complementary Assets Outflow in the next 180 days 2. if Maturity Date > 30 days, <180 days  2a) First Test 2b) Second Test 3. if Maturity Date < 30 days	N/A N/A	2,48016  D(pc  Complementary outflow in the managementary outflow in the managementary outflow until be principal)  Complementary of Bond principal  Complementary of Bond principal	r Assets > highest net ext 180 days  r Assets > highest net nd maturity (excl. r/Liquid Assets >= 50% al amount	PAS N/
Weighted Average Life of Cover Pool assets in the basic and supervisory cover  Weighted average life of covered bonds  Result  quidity Test  1. if Maturity Date > 180 days     Complementary Assets     Outflow in the next 180 days 2. if Maturity Date > 30 days, <180 days  2a) First Test  2b) Second Test	N/A	2,48016  Complementary outflow in the managementary outflow in the managementary outflow until be principal)  Complementary of Bond principal  Complementary of Bond principal	/ Assets > highest net ext 180 days  / Assets > highest net ind maturity (excl.  //Liquid Assets >= 50% al amount / Assets > highest net ind maturity (excl.	PAS N/
Weighted Average Life of Cover Pool assets in the basic and supervisory cover  Weighted average life of covered bonds  Result  iquidity Test  1. if Maturity Date > 180 days  Complementary Assets  Outflow in the next 180 days  2. if Maturity Date > 30 days, <180 days  2a) First Test  2b) Second Test  3. if Maturity Date < 30 days	N/A N/A	2,48016  Complementary outflow in the managementary outflow in the managementary outflow until be principal)  Complementary of Bond principal  Complementary of Bond principal	/ Assets > highest net ext 180 days  / Assets > highest net and maturity (excl.  //Liquid Assets >= 50% al amount  / Assets > highest net and maturity (excl.  //Liquid Assets >= 100%	PAS PAS N/ N/ N/

COVER POOL	REQUIREMENT	PASS / FAIL
5,4%	5,0%	PASS
		COVER POOL REQUIREMENT

COMMITTED OVERCOLLATERALISATION TEST	COVER POOL	REQUIREMENT	PASS / FAIL
Committed Overcollateralisation Requirement as per OC Notice	47,7%	47,0%	PASS



# **COVER POOL INFORMATION**

Cover Pool Summary	
Total LOAN BALANCE:	1.005.862.245 €
Average LOAN BALANCE:	69.978 €
NO. OF LOANS:	14.374
Valuation method	Indexed
WA SEASONING (in months):	91,1
WA REMAINING TERM (in months):	202,7
NO. OF BORROWERS:	15.963
NO. OF PROPERTIES:	11.271
WA LTV:	50,4%
Loans to employees of group:	2,1%
WA Interest Rate on Floating rate Loans:	5,0%
WA MARGIN ON FLOATING RATE LOANS:	1,9%
WA Interest Rate on Floating rate Loans originated over last quarter:	5,2%
Percentage of VARIABLE MORTGAGES (based on bank's rates):	36,2%
WA Interest Rate on Fixed rate Loans:	4,0%
Borrower concentration: %age of largest 10 borrowers :	1,91%
Loans in arrears > 90 days:	0,0%
Supervisory Over Collateralisation	
Supplementary Assets	34.962.200 €
Transaction Account Balance	31.480.597 €
Deducting for liquidity reserve	(8.621.167)
Net supplementary assets available for OC	57.821.630 €
Contractual Over Collateralisation	
Loan balances in excess of basic cover	355.862.245 €
Adjustment to Loan balances due to set-off	73.253.562 €
Adjustment to Loan balances due to LTV	7.448.429 €
Total Cover Pool OC (allowing for set-off and LTV)	275.160.254 €
As a % of Outstanding Cover Bond Issuance	42,3%
Asset Percentage (Covered Bond Issuance as a % of Cover Assets)	70,3%
TOTAL COMMITED OVER COLLATERALISATION	
In Basic Cover	42,3%
In Supplementary Assets	5,4%
Total	47,7%

## **Cover Pool Indexed LTV Distribution**

Indexed LTV ranges	Total Loan Balance	No. of Borrowers
0-≤40%	324.438.076 €	7.890
>40%-≤50%	148.598.127 €	1.948
>50%-≤60%	170.558.017 €	2.043
>60%-≤70%	169.795.864€	1.983
>70%-≤80%	131.580.570 €	1.501
>80%-≤85%	23.117.785€	228
>85%-≤90%	16.506.356 €	170
>90%-≤95%	13.325.208€	127
>95%-≤100%	7.942.243 €	73
>100%-≤105%	- €	-
>105%	- €	-
TOTAL	1.005.862.245 €	15.963



## **Cover Pool Regional Distribution**

Region	Total Loan Balance	% of total loan balance
Nicosia	398.977.856 €	39,7%
Limassol	336.408.481 €	33,4%
Larnaca	116.674.222€	11,6%
Paphos	103.534.882 €	10,3%
Ammochostos	50.266.804 €	5,0%
No data		0,0%
		0,0%
		0,0%
		0,0%
		0,0%
		0,0%
TOTAL	1.005.862.245 €	100,0%

#### **Cover Pool Rate Type Distribution**

Rate Type	Total Loan Balance	% of total loan balance Colu	mn1
Floating rate	788.484.366 €	78,4%	
Fixed rate with reset <2 years	136.967.548 €	13,6%	35000000
Fixed rate with reset ≥2 but < 5 years	50.911.393€	5,1%	
Fixed rate with reset ≥5 years	29.498.939€	2,9%	
TOTAL	1.005.862.245 €	100,0%	

#### **Cover Pool Occupancy Type Distribution**

Occupancy Type	Total Loan Balance	% of total loan balance
Owner-occupied	920.515.384 €	91,5%
Non-owner-occupied (buy-to-let) where BORROWER has < 3 properties	32.682.133 €	3,2%
Non-owner-occupied (buy-to-let) where BORROWER has > 2 properties	- €	0,0%
Vacation/ second home	52.539.495€	5,2%
Partially owner-occupied	- €	0,0%
Other/No data	125.232€	0,0%
TOTAL	1.005.862.245 €	100,0%



# Cover Pool Property Type Distribution

Property Type	Total Loan Balance	% of total loan balance
House	758.117.052 €	75,4%
Flat in block with less than 4 units	- €	0,0%
Flat in block with 4 or more units	247.745.192 €	24,6%
PARTIAL COMMERCIAL USE	- €	0,0%
Other/No data		0,0%
TOTAL	1.005.862.245 €	100,0%

## **Cover Pool Loan Type Distribution**

Loan Type	Total Loan Balance	% of total loan balance
Purchase	803.312.909€	79,9%
RE-MORTGAGE	- €	0,0%
EQUITY RELEASE	80.686.140 €	8,0%
RENOVATION	89.685.116 €	8,9%
Construction (new)	- €	0,0%
Other/No data	32.178.080 €	3,2%
TOTAL	1.005.862.245 €	100,0%

## **Cover Pool Seasoning Distribution**

Seasoning (months)	Total Loan Balance	% of total loan balance
< 12	93.208.096 €	9,3%
≥12-<24	83.141.493€	8,3%
≥24-<36	92.233.388€	9,2%
≥36-<60	142.066.924€	14,1%
≥60	595.212.344€	59,2%
TOTAL	1.005.862.245 €	100,0%

## Cover Pool Loans - Arrears Analysis

Months	Total Loan Balance	% of total loan balance
Not in Arrears	1.000.068.645 €	99,4%
<2 (and not BPI or Fce)	5.332.813 €	0,5%
≥2-<6 (and not BPI or Fce)	460.787 €	0,0%
≥6-<12 (and not BPI or Fce)	- €	0,0%
>12 (and not BPI or Fce)	- €	0,0%
Bankruptcy proceedings initialted ("BPI") (and not Fce)	- €	0,0%
Foreclosure ("Fce")	- €	0,0%
TOTAL	1.005.862.245 €	100,0%

Cover Pool	Nominal Value	%
Cover Pool Assets	1.005.862.245 €	96,6%
Substitute Collateral	34.962.200 €	3,4%
TOTAL	1.040.824.445 €	

Derivatives & Swaps	Nominal Value	%
Derivatives in the register / cover pool	- €	0,0%
TOTAL	- €	

Interest Rate Distribution	Cover Pool Assets	%	Covered Bonds	%
Fixed	217.377.879€	21	,6% - €	0,00%



Floating	788.484.366 €	78.4%	650.000.000€	100.0%

Currency Distribution	Cover Pool Assets	%	Covered Bonds	%
EUR	1.005.862.245 €	100,00%	650.000.000 €	100,00%
All Other	-	0,0%	- €	0,00%

Asset-Liability Profile		
Maturity (in years)	Cover Pool Assets	Covered Bonds
0<1	1.550.099 €	- €
≥1 -<2	5.999.116 €	- €
≥2 -<3	11.249.067 €	650.000.000€
≥3 -<4	13.120.167 €	- €
≥4 -<5	17.961.848 €	- €
≥5 -<10	169.138.764 €	- €
≥ 10	786.843.184 €	- €
TOTAL	1.005.862.245 €	650.000.000 €