

BANK OF CYPRUS EUR 3BN COVERED BOND PROGRAMME

Report Date: Completion Date: 30/09/2024 04/10/2024

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

| ASIC COVER | Value | Requirement | PASS / FA |
|----------------------------------------------------------------------------------|---------------|-------------|-----------|
| ominal Value Test | | | |
| | | | |
| Eligible Loans (adjusted for set off and LTV) plus interest accrued on the loans | 925.404.878 | | |
| Complementary Assets (in the basic cover) | 0 | | |
| Hedging Contracts (mark-to-market value) | 0 | | |
| Covered Bonds (outstanding amount) | 650.000.000 | | |
| Result | 142,37% | 100,00% | PA |
| et Present Value Test | | | |
| Eligible Loans (present value of inflows) | 1.090.346.939 | | |
| Complementary Assets (present value of inflows) | 0 | | |
| Claims under hedging contracts | 0 | | |
| Covered Bond Holders (present value of payments) | 667.338.136 | | |
| Obligations under hedging contracts | 0 | | |
| Other Cover Pool Creditors (present value of payments) | 186.656 | | |
| Result | 163,3% | 105,0% | PA |
| tress scenarios: | | | |
| 1. Interest rate shift by -200bps | | | |
| Eligible Loans (present value of inflows) | 1.132.806.329 | | |
| Complementary Assets (present value of inflows) | 0 | | |
| Claims under hedging contracts | 0 | | |
| Covered Bond Holders (present value of payments) | 675.356.973 | | |
| Obligations under hedging contracts | 0 | | |
| Other Cover Pool Creditors (present value of payments) | 192.179 | | |
| Result | 167,7% | 105,0% | PA |
| 2. Interest rate shift by +200bps | | | |
| Eligible Loans (present value of inflows) | 1.058.888.812 | | |
| Complementary Assets (present value of inflows) | 0 | | |
| Claims under hedging contracts | 0 | | |
| Covered Bond Holders (present value of payments) | 663.147.068 | | |
| Obligations under hedging contracts | 0 | | |
| Other Cover Pool Creditors (present value of payments) | 181.487 | | |
| Result | 159,6% | 105,0% | PA |





| 3. VaR Negative shift in interest rates | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|----|
| Eligible Loans (present value of inflows) | 1.104 | 4.904.684 | | |
| Complementary Assets (present value of inflows) | | 0 | | |
| Claims under hedging contracts | | 0 | | |
| Covered Bond Holders (present value of payments) | 668 | 8.268.725 | | |
| Obligations under hedging contracts | | 0 | | |
| Other Cover Pool Creditors (present value of payments) | | 188.351 | | |
| Result | | 165,3% | 105,0% | Р |
| 4. VaR Positive shift in interest rates | | | | |
| Eligible Loans (present value of inflows) | 1.076 | 5.692.548 | | |
| Complementary Assets (present value of inflows) | | 0 | | |
| Claims under hedging contracts | | 0 | | |
| Covered Bond Holders (present value of payments) | 666 | 5.415.364 | | |
| Obligations under hedging contracts | | 0 | | |
| Other Cover Pool Creditors (present value of payments) | | 184.986 | | |
| Result | | 161,5% | 105,0% | P |
| ighted Maturity Test | | | | |
| | | | | |
| | | | | |
| Weighted Average Life of Cover Pool assets in the basic and supervisory cover | | 9,60 | | |
| · · · | | 9,60 2,12539 | | |
| Weighted Average Life of Cover Pool assets in the basic and supervisory cover | | 2,12539 | ol) > D(bond) | P. |
| Weighted Average Life of Cover Pool assets in the basic and supervisory cover Weighted average life of covered bonds Result | | 2,12539 | ol) > D(bond) | P |
| Weighted Average Life of Cover Pool assets in the basic and supervisory cover Weighted average life of covered bonds Result | | 2,12539 D(po | ol) > D(bond) Assets > highest net | P |
| Weighted Average Life of Cover Pool assets in the basic and supervisory cover Weighted average life of covered bonds Result uidity Test | | 2,12539 D(po | Assets > highest net | P |
| Weighted Average Life of Cover Pool assets in the basic and supervisory cover Weighted average life of covered bonds Result uidity Test | 36 | 2,12539 D(po Complementary | Assets > highest net | |
| Weighted Average Life of Cover Pool assets in the basic and supervisory cover Weighted average life of covered bonds Result uidity Test 1. if Maturity Date > 180 days | | 2,12539 D(po Complementary outflow in the ne | Assets > highest net | |
| Weighted Average Life of Cover Pool assets in the basic and supervisory cover Weighted average life of covered bonds Result uidity Test 1. if Maturity Date > 180 days Complementary Assets Outflow in the next 180 days | | 2,12539 D(po Complementary outflow in the n 6.140.650 | Assets > highest net | |
| Weighted Average Life of Cover Pool assets in the basic and supervisory cover Weighted average life of covered bonds Result uidity Test 1. if Maturity Date > 180 days Complementary Assets Outflow in the next 180 days | | 2,12539 D(po Complementary outflow in the no 5.140.650 7.738.792 | Assets > highest net | |
| Weighted Average Life of Cover Pool assets in the basic and supervisory cover Weighted average life of covered bonds Result uidity Test 1. if Maturity Date > 180 days Complementary Assets Outflow in the next 180 days | | 2,12539 D(po Complementary outflow in the no 5.140.650 7.738.792 Complementary | 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 uidity Test 1. if Maturity Date > 180 days Complementary Assets Outflow in the next 180 days | | 2,12539 D(po Complementary outflow in the no 5.140.650 7.738.792 Complementary | Assets > highest net ext 180 days Assets > highest net | P |
| Weighted Average Life of Cover Pool assets in the basic and supervisory cover Weighted average life of covered bonds Result uidity Test 1. if Maturity Date > 180 days Complementary Assets Outflow in the next 180 days 2. if Maturity Date >30 days, <180 days | 7 | 2,12539 D(po Complementary outflow in the no 5.140.650 7.738.792 Complementary outflow until boi principal) | Assets > highest net ext 180 days Assets > highest net | P |
| Weighted Average Life of Cover Pool assets in the basic and supervisory cover Weighted average life of covered bonds Result uidity Test 1. if Maturity Date > 180 days Complementary Assets Outflow in the next 180 days 2. if Maturity Date >30 days, <180 days | 7 | 2,12539 D(po Complementary outflow in the no 5.140.650 7.738.792 Complementary outflow until boi principal) | Assets > highest net ext 180 days Assets > highest net nd maturity (excl. /Liquid Assets >= 50% | P. |
| Weighted Average Life of Cover Pool assets in the basic and supervisory cover Weighted average life of covered bonds Result uidity Test 1. if Maturity Date > 180 days Complementary Assets Outflow in the next 180 days 2. if Maturity Date >30 days, <180 days | 7 N/A | 2,12539 D(po Complementary outflow in the n 5.140.650 7.738.792 Complementary outflow until bot principal) Complementary | Assets > highest net ext 180 days Assets > highest net nd maturity (excl. /Liquid Assets >= 50% | P |
| Weighted Average Life of Cover Pool assets in the basic and supervisory cover Weighted average life of covered bonds Result uidity Test 1. if Maturity Date > 180 days Complementary Assets Outflow in the next 180 days 2. if Maturity Date >30 days, <180 days | 7 N/A | 2,12539 D(po Complementary outflow in the n 5.140.650 7.738.792 Complementary outflow until bou principal) Complementary of Bond principa | Assets > highest net ext 180 days Assets > highest net nd maturity (excl. /Liquid Assets >= 50% | P. |
| Weighted Average Life of Cover Pool assets in the basic and supervisory cover Weighted average life of covered bonds Result uidity Test 1. if Maturity Date > 180 days Complementary Assets Outflow in the next 180 days 2. if Maturity Date >30 days, <180 days | 7 N/A | 2,12539 D(po Complementary outflow in the no 5.140.650 7.738.792 Complementary outflow until bon principal) Complementary of Bond principa Complementary | Assets > highest net ext 180 days Assets > highest net nd maturity (excl. /Liquid Assets >= 50% I amount | P |
| Weighted Average Life of Cover Pool assets in the basic and supervisory cover Weighted average life of covered bonds Result uidity Test 1. if Maturity Date > 180 days Complementary Assets Outflow in the next 180 days 2. if Maturity Date >30 days, <180 days | 7 N/A | 2,12539 D(po Complementary outflow in the no 5.140.650 7.738.792 Complementary outflow until bon principal) Complementary of Bond principa Complementary | Assets > highest net ext 180 days Assets > highest net nd maturity (excl. /Liquid Assets >= 50% I amount Assets > highest net | P. |
| Weighted Average Life of Cover Pool assets in the basic and supervisory cover Weighted average life of covered bonds Result uidity Test 1. if Maturity Date > 180 days Complementary Assets Outflow in the next 180 days 2. if Maturity Date >30 days, <180 days | N/A N/A | 2,12539 D(po Complementary outflow in the no 5.140.650 7.738.792 Complementary outflow until boi principal) Complementary of Bond principa Complementary outflow until boi principal) | Assets > highest net ext 180 days Assets > highest net nd maturity (excl. /Liquid Assets >= 50% I amount Assets > highest net | |

| SUPERVISORY OVER-COLLATERALISATION | COVER POOL | REQUIREMENT | PASS / FAIL |
|--------------------------------------------------------------|------------|-------------|-------------|
| Complementary Assets | 5,6% | 5,0% | PASS |
| | | | |
| COMMITTED OVERCOLLATERALISATION TEST | COVER POOL | REQUIREMENT | PASS / FAIL |
| Committed Overcollateralisation Requirement as per OC Notice | 47,9% | 47,0% | PASS |

COVER POOL INFORMATION

| Cover Pool Summary | |
|-----------------------------------------------------------------------|----------------|
| Total LOAN BALANCE: | 1.001.345.521€ |
| Average LOAN BALANCE: | 70.181€ |
| NO. OF LOANS: | 14.268 |
| Valuation method | Indexed |
| WA SEASONING (in months): | 91,4 |
| WA REMAINING TERM (in months): | 202,6 |
| NO. OF BORROWERS: | 15.857 |
| NO. OF PROPERTIES: | 11.157 |
| WA LTV: | 50,5% |
| Loans to employees of group: | 2,1% |
| WA Interest Rate on Floating rate Loans: | 4,9% |
| WA MARGIN ON FLOATING RATE LOANS: | 1,9% |
| WA Interest Rate on Floating rate Loans originated over last quarter: | 5,5% |
| Percentage of VARIABLE MORTGAGES (based on bank's rates): | 34,9% |
| WA Interest Rate on Fixed rate Loans: | 4,1% |
| Borrower concentration: %age of largest 10 borrowers : | 1,23% |
| Loans in arrears > 90 days: | 0,0% |
| Supervisory Over Collateralisation | |
| Supplementary Assets | 36.140.650€ |
| Transaction Account Balance | 20.421.701€ |
| Deducting for liquidity reserve | (7.738.792) |
| Net supplementary assets available for OC | 48.823.559€ |
| Contractual Over Collateralisation | |
| Loan balances in excess of basic cover | 351.345.521€ |
| Adjustment to Loan balances due to set-off | 68.796.412€ |
| Adjustment to Loan balances due to LTV | 7.144.231€ |
| Total Cover Pool OC (allowing for set-off and LTV) | 275.404.878€ |
| As a % of Outstanding Cover Bond Issuance | 42,4% |
| Asset Percentage (Covered Bond Issuance as a % of Cover Assets) | 70,2% |
| TOTAL COMMITED OVER COLLATERALISATION | |
| In Basic Cover | 42,4% |
| In Supplementary Assets | 5,6% |
| Total | 47,9% |

Cover Pool Indexed LTV Distribution

| Indexed LTV ranges | Total Loan Balance | No. of Borrowers |
|--------------------|--------------------|------------------|
| 0-≤40% | 318.305.050 € | 7.817 |
| >40%-≤50% | 148.945.648€ | 1.916 |
| >50%-≤60% | 175.725.353€ | 2.111 |
| >60%-≤70% | 169.045.118€ | 1.963 |
| >70%-≤80% | 130.755.995 € | 1.471 |
| >80%-≤85% | 22.177.284€ | 226 |
| >85%-≤90% | 15.226.954 € | 160 |
| >90%-≤95% | 13.366.395€ | 127 |
| >95%-≤100% | 7.797.725€ | 66 |
| >100%-≤105% | - € | - |
| >105% | - € | - |
| TOTAL | 1.001.345.521€ | 15.857 |



Cover Pool Regional Distribution

| Region | Total Loan Balance | % of total loan balance |
|-------------|--------------------|-------------------------|
| Nicosia | 395.192.622€ | 39,5% |
| Limassol | 330.237.120€ | 33,0% |
| Larnaca | 120.453.100€ | 12,0% |
| Paphos | 104.773.229€ | 10,5% |
| Ammochostos | 50.689.449€ | 5,1% |
| No data | | 0,0% |
| | | 0,0% |
| | | 0,0% |
| | | 0,0% |
| | | 0,0% |
| | | 0,0% |
| TOTAL | 1.001.345.521 € | 100,0% |

Cover Pool Rate Type Distribution

| Rate Type | Total Loan Balance | % of total loan balance |
|----------------------------------------|--------------------|-------------------------|
| Floating rate | 755.500.112€ | 75,4% |
| Fixed rate with reset <2 years | 144.909.361€ | 14,5% |
| Fixed rate with reset ≥2 but < 5 years | 61.993.864€ | 6,2% |
| Fixed rate with reset ≥5 years | 38.942.183€ | 3,9% |
| TOTAL | 1.001.345.521€ | 100,0% |

Cover Pool Occupancy Type Distribution

| Occupancy Type | Total Loan Balance | % of total loan balance |
|-------------------------------------------------------------------|--------------------|-------------------------|
| Owner-occupied | 918.943.882€ | 91,8% |
| Non-owner-occupied (buy-to-let) where BORROWER has < 3 properties | 31.453.752 € | 3,1% |
| Non-owner-occupied (buy-to-let) where BORROWER has > 2 properties | - € | 0,0% |
| Vacation/ second home | 50.875.484 € | 5,1% |
| Partially owner-occupied | - € | 0,0% |
| Other/No data | 72.403€ | 0,0% |
| TOTAL | 1.001.345.521€ | 100,0% |



Cover Pool Property Type Distribution

| Property Type | Total Loan Balance | % of total loan balance |
|--------------------------------------|--------------------|-------------------------|
| House | 754.727.475€ | 75,4% |
| Flat in block with less than 4 units | - € | 0,0% |
| Flat in block with 4 or more units | 246.618.046 € | 24,6% |
| PARTIAL COMMERCIAL USE | - € | 0,0% |
| Other/No data | | 0,0% |
| TOTAL | 1.001.345.521€ | 100,0% |

Cover Pool Loan Type Distribution

| Loan Type | Total Loan Balance | % of total loan balance |
|--------------------|--------------------|-------------------------|
| Purchase | 805.353.866€ | 80,4% |
| RE-MORTGAGE | - € | 0,0% |
| EQUITY RELEASE | 79.933.644 € | 8,0% |
| RENOVATION | 82.369.916€ | 8,2% |
| Construction (new) | -€ | 0,0% |
| Other/No data | 33.688.095€ | 3,4% |
| TOTAL | 1.001.345.521 € | 100,0% |

Cover Pool Seasoning Distribution

| Seasoning (months) | Total Loan Balance | % of total loan balance |
|--------------------|--------------------|-------------------------|
| <12 | 101.271.453€ | 10,1% |
| ≥12-<24 | 78.333.779€ | 7,8% |
| ≥24-<36 | 81.253.954€ | 8,1% |
| ≥36-<60 | 135.083.095€ | 13,5% |
| ≥60 | 605.403.241€ | 60,5% |
| TOTAL | 1.001.345.521€ | 100,0% |

Cover Pool Loans - Arrears Analysis

| Months | Total Loan Balance | % of total loan balance |
|---------------------------------------------------------|--------------------|-------------------------|
| Not in Arrears | 991.873.792€ | 99,1% |
| <2 (and not BPI or Fce) | 8.828.225€ | 0,9% |
| ≥2-<6 (and not BPI or Fce) | 643.504€ | 0,1% |
| ≥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 | 1.001.345.521 € | 100,0% |

| Cover Pool | Nominal Value | % |
|-----------------------|----------------|-------|
| Cover Pool Assets | 1.001.345.521€ | 96,5% |
| Substitute Collateral | 36.140.650€ | 3,5% |
| TOTAL | 1.037.486.171€ | |

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



| Interest Rate Distribution | Cover Pool Assets | % | Covered Bonds | % |
|----------------------------|-------------------|-------|---------------|--------|
| Fixed | 245.845.408 € | 24,6% | - € | 0,00% |
| Floating | 755.500.112€ | 75,4% | 650.000.000 € | 100,0% |

| Currency Distribution | Cover Pool Assets | % | Covered Bonds | % |
|-----------------------|-------------------|---------|---------------|---------|
| EUR | 1.001.345.521€ | 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 | 1.653.483€ | - € |
| ≥1-<2 | 5.604.246€ | - € |
| ≥2 -<3 | 9.940.522€ | 650.000.000€ |
| ≥3 -<4 | 13.125.964€ | - € |
| ≥4 -<5 | 18.790.205€ | - € |
| ≥5 -<10 | 165.431.554€ | - € |
| ≥ 10 | 786.799.548 € | - € |
| TOTAL | 1.001.345.521 € | 650.000.000 € |