

# **Quarterly Ongoing Disclosure**

as at 31 December 2024

This disclosure statement is prepared in accordance with the Financial Market Conduct Regulations 2014.

Nelson Building Society (NBS) is required by law and its *Trust Deed* to meet certain financial requirements. The tables below show how NBS is currently meeting those requirements. These are minimum requirements. Meeting them does not mean that NBS is safe. The section on specific risks relating to NBS' creditworthiness sets out risk factors that could cause its financial position to deteriorate<sup>1</sup>. The information further below provides a breakdown of how the figures in the tables are calculated.

The full financial statements for NBS are available on the offer register at disclose-register.companiesoffice.govt.nz

This document should be read in conjunction with NBS' Product Disclosure Statement (PDS).

References in this statement to the 2010 Regulations mean the Deposit Takers (Credit Ratings, Capital Ratios, and Related Party Exposures) Regulations 2010.

<sup>1</sup> See Section Six of the PDS for the specific risks.

### 1. Key Ratios

Capita	l Ratio
Jupitu	Induito

12.45%
8%
8%

The capital ratio is a measure of the extent to which NBS is able to absorb losses without becoming insolvent. The lower the capital ratio, the fewer financial assets NBS has to absorb unexpected losses arising out of its business activities.

As at 31 December 2024, all Perpetual non-cumulative Preference Shares have full voting rights, as such their contribution towards NBS' capital is unrestricted.

31/12/2024

#### **Related Party Ratio**

Aggregate exposures to related parties calculated in accordance with the 2010 Regulations	0.73% of capital, or \$695,000
Maximum limit on aggregate exposures to related parties allowed by the Trust Deed	15%
Maximum limit on aggregate exposures to related parties allowed by regulation 23(3)(b) of the 2010 Regulations	15%

Related party exposures are financial exposures that NBS has to related parties. A related party is an entity that is related to NBS through common control or some other connection that may give the party influence over NBS (or NBS over the related party). These related parties include NBS directors and senior officers and their relatives.

### Liquidity Ratio

#### Three month mismatch ratio

Total liquid assets calculated in accordance with the Trust Deed	264,384,9		
Three month deficit calculated in accordance with the Trust Deed	94,190,02		
Minimum liquidity requirement stipulated by the <i>Trust Deed</i> (being 115% of the three month deficit calculated in accordance with the <i>Trust Deed</i> )	108,318,5		
Surplus (deficit) of liquid assets above minimum requirements under the Trust Deed	156,066,3		
Liquidity calculated in accordance with Clause 7.2(b)(iii) of the <i>Trust Deed</i> for proceeding three months	393%	366%	402%
Minimum liquidity requirements required under the <i>Trust Deed</i>	<ul> <li>115% of the definumber) arising</li> <li>i) aggregate a in cash by v on all mone principal moduring the r</li> <li>ii) the total am by way of:</li> <li>a) 40% of security</li> </ul>	amount receivable vay of principal ar vys due to NBS (ex oneys from liquid next three months rount payable by l of principal money ities payable duri months, and	a positive e by NBS nd interest kcluding assets) s, less NBS in cash ys of debt ng the next

Liquidity requirements help to ensure that NBS has sufficient realisable assets on hand to pay its debts as they become due in the ordinary course of business. Failure to comply with liquidity requirements may mean that NBS is unable to repay investors on time, and may indicate other financial problems in its business.

# **2. Selected Financial Information**

As at and for the 3 months ended 31 December 2024

This section on NBS' financial information provides information referred to under Section Five of NBS' Product Disclosure Statement.

1,136,850,314
gible assets -
ble assets 1,136,850,314
ties <sup>*</sup> 1,037,986,437
loss) after tax* 1,301,012
ows from operating activities 13,202,767
cash equivalents 259,485,443
calculated in accordance with the 2010 Regulations 95,819,000

\* As determined in accordance with Generally Accepted Accounting Practice (GAAP).

## 3. How the Key Ratios have Been Calculated

At 31 December 2024

### 1. Capital Ratio

Capital				(\$M)
Retained earnings				48.224
Fully paid perpetual preference shares				49.621
Reserves				1.019
Total capital				98.864
Regulatory deductions from capital				
Intangibles/deferred tax				3.045
Perpetual preference shares in excess of regulatory limit				-
Net regulatory capital			(	E) 95.819
Exposures			(\$M)	(\$M)
	LVR	Risk Weighting	Value	Risk Weighted Exposures
Agriculture/farming				
Secured by 1st mortgage over rural land & buildings	<=70%	100%	61.404	61.404
Secured by 1st mortgage over rural land & buildings	>70% to <=100%	150%	4.654	6.98
			66.058	68.385
Property development			00 555	
Secured by 1st mortgage over land & buildings	<=60%	150%	28.529	42.793
Secured by 1st mortgage over land & buildings	>60% to <=100%	200%	-	40 700
Other property (primary/commercial/industrial/retail property)			28.529	42.793
Secured by 1st mortgage over land & buildings	<=70%	100%	103.497	103.49
Secured by 1st mortgage over land & buildings	>70% to <=100%	150%	27.501	41.252
	10000		130.998	144.749
Residential mortgages (owner occupied and investment)				
Secured by 1st mortgage over land & buildings	<=70%	35%	421.598	147.559
Secured by 1st mortgage over land & buildings	>70% to <=80%	50%	79.748	39.874
Secured by 1st mortgage over land & buildings	>80% to <=90%	100%	2.577	2.57
Secured by 1st mortgage over land & buildings	>90% to <=100%	125%	-	
Secured by 1st mortgage over land & buildings	>100%	150%	-	
Mortgage insured by Kāinga Ora	Any	20%	9.152	1.830
· · · · · · · · · · · · · · · · · · ·			513.075	191.840
Consumer loans - to individuals with loan balances less than \$4		10.0%	10,400	10 402
Secured by a PPSR charge over a motor vehicle/boat	Any	100% 100%	10.492 1.057	10.492 1.057
Secured by a PPSR charge over any other asset Unsecured	Any	150%	0.464	0.696
Unsecured	Any	150 %	0.404	0.090
			12.013	12.245
All other loans				
Secured by a PPSR charge over a motor vehicle/boat	<=70%	100%	6.657	6.657
Secured by a PPSR charge over a motor vehicle/boat	>70%	150%	2.512	3.768
Secured by a PPSR charge over an asset not a motor vehicle/boat	Any	150%	31.247	46.87
Other security	Any	200%	0.313	0.626
Unsecured	Any	200%	0.526 <b>41.255</b>	1.052 58.974
Total net loan book (after provisions, deductions and deposit se	et-offs)		791.928	518.986
Value of qualifying deposits used as set off against loans			3.703	515.560
Cash		0%	3.065	

New Zealand registered bank deposits and securities	20%		325.340		65.068
Trade and receivables	350%		2.061		7.214
Operating leases	175%		1.707		2.987
Fixed assets	350%		4.586		16.051
Intangibles	0%		3.045		-
All other assets	350%		1.415		4.952
Off balance sheet items	100%				0.993
Total assets		(A)	1,136.850	(B)	616.251
Market and operational risk requirement	(A+B)/2 x 0.175			(C)	153.396
Total exposures	B+C			(D)	769.647
Capital ratio as at 31 December 2024	E/D				12.45%

### 2. Related Party Ratio

Regulatory capital	(A)	95,819,000
Related party loans	(B)	695,000
Related party exposure % of capital	C=B/A	0.73%

### 3. Liquidity Compliance

		January through March			
Total liquid assets	(A)	264,384			
Total of expected inflows	sum B=M	42,682,			
Total of principal of securities payable	sum C=N	236,883,2			
Total committed undrawn lending facilities	G	105,298			
40% of principal moneys due and 40% of committed undrawn lending facilities	(N+G) x 40%=O	136,872,			
Three month deficit	M-O=P			94,190,022	
Minimum liquidity requirement (being 115% of the three month deficit)	Q=P x 115%	108,318,			
Surplus of liquid assets above the minimum requirements	R=A-Q			156,066,392	
		Jan 2025	Feb 2025	Mar 2025	
Total liquid assets	(A)	264,384,917	264,384,917	264,384,91	
Plus:					
All expected inflows due within each month	(B)	10,424,152	13,639,497	18,619,036	
Less:					
Principal of the securities payable during the next three months	(C)	66,856,800	85,899,760	84,126,698	
40% of term deposits due within each month	D=C x 40%	26,742,720	34,359,904	33,650,679	
Committed undrawn lending facilities					
Flexible facilities	(E)	57,394,817	57,394,817	57,394,81	
Loans approved but undrawn	(F)	47,903,693	47,903,693	47,903,693	
	G=E+F	105,298,510	105,298,510	105,298,510	
40% of committed undrawn lending facilities	H=G x 40%	42,119,404	42,119,404	42,119,404	
Mismatch dollar amount	I=B-D-H	(58,437,972)	(62,839,811)	(57,151,047	
115%	J=I x 115%	(67,203,668)	(72,265,783)	(65,723,704	
Available liquidity	K=A-J	197,181,249	192,119,134	198,661,21	
Liquidity as a % of deficit	L=A/J	393%	366%	402%	

#### **Basis of preparation:**

The ratios are calculated in accordance with the 2010 Regulations. The calculations are based on unaudited book values as at 31 December 2024.