Australian Unity - Key Financial Ratios¹

Prescribed Key Financial Ratios		As at 30 June			Other Relevant Financia
		2017 2018 \$ 000 \$ 000	2019 \$ 000		
Gearing ratio	Ī	\$ 000	\$ 000	\$ 000	Covenant Gearing Ratio
Total liabilities / total equity					Gearing Ratio Debt / Gearing Rati
Total liabilities	A	4,564,762	4,783,227	5,098,223	Total liabilities less: Benefit fund policyho less: ADI interest bearing less: Leases less: Other (non-interest b = subtotal plus: Consolidated guarant less: ADI guarantees less: AUL Cash less: Interest bearing liabil Ranking Obligations = Gearing Ratio Debt
Total equity	В	620,975	673,557	718,393	Total equity plus: Junior Ranking Obligation less ADI equity = Gearing Ratio Equity
Gearing ratio (%)	C = A / B	735.1%	710.1%	709.7%	Covenant Gearing Ratio
Interest cover ratio EBITDA / net interest expense	•				AU Interest Cover Ratio Adjusted EBITDA / Adjusted inter
Net profit before tax		45,266	73,478	97,229	Net profit before tax
		(16.052)	(12.202)	(17.071)	exclude: Benefit Fund net
deduct: Net interest income (per below) add back: Depreciation and amortisation		(16,053) 27,430	(12,293) 62,798	(17,071) 31,169	add back: Adjusted interes add back: Depreciation and
= EBITDA	D	56,643	123,983	111,327	= Adjusted EBITDA
ADI net interest income Benefit Fund net interest income		(18,414) (7,118)	(19,823) (6,258)	(19,585) (6,644)	
plus: Other net interest expense = Net interest expense /(income)	E	9,479 (16,053)	13,788 (12,293)	9,158 (17,071)	Net interest expense /(inco
					exclude: ADI net interest i exclude: Benefit Fund net exclude: Other interest inc = Adjusted interest exp
Interest cover ratio (times)	F = D / E	(3.5)	(10.1)	(6.5)	AU Interest Cover Ratio
Working capital ratio Current assets / current liabilities	ı				ADI capital ratio capital / Risk weighted assets
Current assets	G	2,899,062	3,029,664	3,142,492	Regulatory capital base
Current liabilities	Н	2,417,241	2,547,847	2,785,482	Risk weighted assets

Example net extra borrowings ial Ratios As at 30 June of \$50m 2017 2018 2019 2019 \$ 000 \$ 000 \$ 000 \$ 000 atio Debt + Gearing Ratio Equity 4,564,762 4,783,227 5,098,223 5,148,223 older liabilities (2,116,464) (2,182,364) (2,276,817) (2,276,817)liabilities (756,347)(706,515)(806, 126)(806, 126)bearing) liabilities (1,354,716) (1,558,621) (1,716,837) (1,716,837) 337,235 335,727 298,443 348,443 57,488 36,799 36,750 36,750 ntees 0 0 (22,262)(206,958)(151,757)(151,757)bilities which are Junior Α 372,461 165,568 183,436 233,436 620,975 673,557 718,393 718,393 gations 0 (59,779)(62,603)(65,148)(65,148)В 561,196 610,954 653,245 653,245 io (%) C = A / (A + B)39.9% 21.3% 21.9% 26.3% erest expense 45,266 73,478 97,229 profit before tax (12,034)(25,072)(37,112)est expense (per below) 19,126 19,269 16,356 nd amortisation 27,430 62,798 31,169 D 79,788 130,473 107,642 (16,053)(12,293)(17,071)come) 18,414 19,823 19,585 income 7,118 6,258 6,644 interest income 9,647 5,481 7,198 ncome Ε 19,126 19,269 16,356 pense F = D / E4.2 6.8 io (times) 6.6 J 55,281 57,320 59,558 Κ

402,144

13.7%

L = J / K

441,230

13.5%

400,190

14.3%

¹ See sections 3.8.2 and 5.6 of the Base Prospectus for details of the basis on which these ratios are calculated.