Return on average equity 35.4% Interim dividend 91 cents per share FNB FNB WesBank RMB O U TS U R A N C F Dividend declaration to 70%, which is considered good. WesBank achieved asset growth Overview of performance of 6.7% – reflecting a slow-down in vehicle sales and aggressive competition. FNB remains the market leader in vehicle and home loan financing. Despite a deteriorating Namibian and Global economic climate, FNB Namibia Holdings performed well for the six months ended 31 December 2015. The first-half results were achieved by consistently executing our strategies and focussing on delivering sustainable value to all stakeholders. The ratio of non-performing loans to gross advances increased to 0.92% (2014: 0.75%). Non-performing loans increased to N\$231.9 million (2014: N\$163 million), inflated mainly by one large commercial property transaction which is likely to be recovered. Impairments held have increased by a lesser degree from N\$168.9 million to N\$184.2 million indicating that the non-performing book is well sequenced. Profit for the period increased by 20.5% to N\$597.4million (2014: N\$495.6 million). Earnings per share increased by 21% to 226.5 cents (2014: 187.2 cents). is well secured. Key ratios tracked the results. Return on average equity improved to Investment in our new head office building is reflected in the growth 4% (2014: 35.0%), return on average assets increa of the property and equipment line. Over the past 12 months an increase of 22% to N\$906 million was recorded. (2014: 3.7%). Cost to income ratio was a very efficient 42.4% Deposits increased by 11.7% to N\$25.7 billion, trailing the growth in advances. The slower growth in general customer deposits, Statement of comprehensive income particularly influenced by large corporate clients, was supported by the issuance of additional NCD's in the professional market. Interest Net interest income increased by 15.6% to NS815.5 million (2014: N\$705.5 million). Although in an increasing interest rate cycle, the group is benefiting from the positive endowment effect. Due to an increase in the average cost of deposits, banks have been experiencing a margin squeeze. Interest expense increased by 22% compared to interest income growth of 18%. Diversification of both source and term funding remain focus areas to reduce liquidity and concentration risk. Capital management FNB remains well capitalised with a total capital adequacy of 15.8% - the same level as December 2014. This is well above the regulatory requirement of 10% and internal board approved target of 14.2% Impairment losses Economic risk is still backed by a strong Tier 1 capital level of 13.1% For the first six months of the financial year, the total impairment charge was N\$31.7 million (2014: N\$30.1 million), amounting to a 0.27% (2014: 0.20%) charge of average advances. The portfolio provision charge of N\$3.3 million (2014: N\$18.9 million) is in line with the group's strategy of maintaining an appropriate level of provisioning on the performing book. (2014: 12.4%) The group seeks to hold limited excess capital, unless required to support business growth and future regulatory changes OUTsurance's solvency margin, a measure of an insurance company's ability to pay claims, was 32.4% (2014: 33.8%) against a statutory minimum requirement of 15%. Non-interest income All subsidiaries remain well capitalised Non-interest income increased by 15.6% to N\$744.2 million (2014: N\$643.9 million). Net fee and commission income increased by 11.9%. Consumers benefited from a waiver of cash deposit fees on individual and sme transactions which came into effect in April 2015. **Dividend strategy** After a review of the annual Internal Capital Adequacy Assessment Process (ICAAP), the dividend cover was revised by the board to align it We remain focussed on increasing our client base. Year on year our customer numbers increased by 15% to 661 000. Electronic transactions have increased at 18%, while traditional branch volumes more closely to the ultimate shareholder dividend cover range towards the close of the 2015 financial year. The new dividend cover range for FNB Namibia is 1.8x to 3.0x. Cover for 2015 was reduced to 2.0x decreased by 2% in line with our strategy to migrate clients to electronic channels. Although this erodes revenue to an extent, we are pleased to pass on the benefits of our strategy to encourage use (2014: 2.4x). The board considered this to be both appropriate and prudent as all the group's buffers will remain intact. of innovative electronic banking. The level of payout is re-evaluated annually, taking into account actual performance, demand for capital, macroeconomic conditions and Fair value income contributed N\$108.3 million (2014: N\$80.5 million) or 14.6% to non-interest income, buoyed by the increased Kwanza trade in the first part of the period. regulatory changes. The interim dividend growth is higher as a result of the change in dividend cover adopted during the year ended June 2015. The group expects growth in dividend for the full year to track normalised Net insurance premium income and net claims earnings more closely. and benefits paid Events subsequent to the reporting date OUTsurance's net premium income for the six months increased by 24.3%. The high growth in new business has increased claims and benefits by more than premium income. Increased new business also lead to higher initial expenses which reduced profit after tax by The directors are not aware of any material events, as defined in IAS 10, occurring between 31 December 2015 and the date of authorisation of the results announcement. 23% against the corresponding period in 2014. The profitability is expected to return to normal as new business matures. **Board changes** Operating expenses Mr Claus Hinrichsen retired as Director and Chairman of the FNB Total operating expenses increased by 12.5% to N\$677.5 million (2014: N\$602.4 million). Staff related costs, amounted to more than 50% of operating expenses, and are up 11.0%. Staff numbers grew by 7.4%, largely due to the strengthening of our risk and compliance team. A minimum annual salary increase of 7.75% was agreed with the union, which resulted in an average salary increase of 8.6%. Namibia Holdings Board effective 31 December 2015. Ms Jennife Comalie, an independent non-executive director, resigned from the board on 29 October 2015. **Group prospects** The group forecasts economic growth to slow in 2016. Falling commodity prices and looming water shortages pose downside risks. Water intensive sectors such as construction, agriculture, manufacturing, and hydro power generation will be negatively effected. IT costs increased by 10.4% to N\$96.8 million reflecting our ongoing investment in systems and delivery channels to ensure our banking platforms continued to differentiate us from the market. affected The group continues to incur investment costs in increasing our footprint. An additional outlet was opened in Rundu in December 2015 to alleviate congestion in the main branch. Thirty-one new Rising inflation, slower employment growth and higher interest rates will weigh on real disposable income growth and constrain credit growth. The economy is unlikely to see a meaningful increase in household consumption growth in the face of higher food prices. In the light of muted export growth, rising imports and rising inflation, it ATMs/mini ATMs were installed with associated data line and rental is likely the weak local currency will accelerate inflation. Statement of financial position We expect operating conditions to become more challenging – on both the economic and regulatory fronts. However, we believe our strong balance sheet, diversified earnings base and innovative initiatives at providing cost–effective and efficient banking for all will ensure a sustainable performance. The group's total assets grew by 15.6% to N\$32.5 billion. Advances, making up 76.7% of the balance sheet, reflected a year on year increase of 15.1% to N\$24.9 billion. Growth was ahead of private credit extension, which grew annually by 13.6% in December 2015. Term loans increased by 26.0% to N\$6.3 billion, reflecting good progress in facilitating business transactions. Overdrafts are up by 21.8% to N\$2.7 billion reflecting increased exposures across the For and on behalf of the board S H Moir, Acting Chairman SJ van Zyl, Chief executive market. FNB's home loan book has surpassed the N\$11 billion mark representing 45.9% (2014: 47.1%) of FNB's advances book. This is not considered a concentration risk due to a stable and active Namibian property market. On average the loan to value ratio is close Windhoek, 29 January 2016 Condensed consolidated statement of comprehensive income Unaudited Six months ended 31 December ended 30 June N\$'000 Notes 1 166 653 2 1 377 743 2 413 043 Interest and similar income Interest expense and similar charges (461 154) 2 (562 275) (960 176) Net interest income before impairment of advances 815 468 705 499 1 452 867 Impairment of advances (30.062)(49 882) 783 729 675 437 1 402 985 Net interest income after impairment of advances Non-interest revenue 744 167 643 885 1 260 061 3 Net insurance premium income 91709 73 785 153 944 Net claims and benefits paid (51 821) (35 888) (82 310) 1 567 784 1357219 2 734 680 Income from operations (677 595) (602 441) (1 221 986) Operating expenses 1 512 694 Net income from operations 890 189 754 778 Share of profit from associate after tax 409 558 Income before tax 890713 755 187 1 513 252 (15948)(12472)(26 611) Indirect tax Profit before tax 874765 742715 1 486 641 Direct tax (277 403) (247 076) (487 979) 495 639 Profit for the period 597 362 998 662 Other comprehensive income for the period Items that will not be reclassified to profit and loss (1924) Remeasurements on net defined benefit liability/asset (2871) Income tax relating to items that will not be reclassified 947 Items that may be reclassified subsequently to profit and loss (31 873) 1 351 (13 382) Available-for-sale financial assets adjustments (55 150) 2 016 Income tax relating to items that will be reclassified (665)6 693 565 489 496 990 983 356 Total comprehensive income for the period Profit for the period attributable to: Equity holders of the parent 590 143 486 483 981 905 Non-controlling interests 7 219 9 156 16 757 Profit for the period 597 362 495 639 998 662 Total comprehensive income for the period attributable to: Equity holders of the parent 558 270 487 834 966 599 Non-controlling interests 7 2 1 9 9 156 16 757 496 990 Total comprehensive income for the period 565 489 983 356 Earnings per share (cents) Basic and diluted earnings per share (cents) 226.5 187.2 377.5 Condensed consolidated statement of financial position N\$'000 2014 Assets Cash and cash equivalents 1081503 1 058 699 795 225 1 585 029 Due from banks and other financial institutions 1 964 969 1 168 016 322 047 152 231 158 644 Derivative financial instruments 6 24 912 020 21 634 217 22 833 693 Advances 3 003 391 3 172 569 3 365 927 Investment securities 158 777 Accounts receivable 278 817 185 614 3 577 Investments in associate 4 250 3726 Property and equipment 906 295 741 966 849 171 Intangible assets 451 4617 Deferred income tax asset 4 277 3 3 7 1 3 8 9 7 1 066 Reinsurance assets 930 664 2 846 Tax asset Total assets 32 479 750 28 101 816 29 784 315 Equity and liabilities Liabilities 25 664 392 22 970 271 23 951 813 7.1 Deposits Due to banks and other financial institutions 7.2 1748608 894 264 Derivative financial instruments 308 682 173 187 172 188 32 386 Short trading positions 26 693 295 714 218 557 431 781 Creditors and accruals Tax liability 105 975 99 342 49 774 Employee liabilities 136 769 129 139 167 830 85 901 72 986 110 904 Deferred income tax liability Policyholders liabilities under insurance contracts 67 214 57 402 69 770 4 070 2 0 6 0 Finance lease obligation Tier two liabilities 392 706 392 695 392 635 Total liabilities 28 838 347 25 011 913 26 395 464 3 348 673 Capital and reserves attributable to ordinary equity holders of parent 3 057 326 38 577 32 577 Non-controlling interests 40 178 Total equity 3 641 403 3 089 903 3 388 851 Total equity and liabilities 32 479 750 28 101 816 29 784 315 Condensed consolidated statement of changes in equity Attributable to equity holders of the parent¹ Unaudited Audited Unaudited Audited Six months ended 31 Decer Six months ended 31 December Year ended 30 June Year ended 30 June N\$'000 2015 2015 2014 2014 2745911 3348673 2745911 40 178 31 261 31261 Balance at beginning of the period Total comprehensive income for the period 558 270 487 834 966 599 7 2 1 9 9 156 16 757 4 2 7 8 3 444 8 246 Share option costs Transfer between reserves Dividends paid (291 769) (174237)(358 942) (8 820) (7840)(7840)Consolidation of share trusts (16626)(5626)(13478)3 602 826 3 057 326 3 3 4 8 6 7 3 38 577 32 577 40 178 Balance at end of the period 1 includes general risk reserve Condensed consolidated statement of cash flow N\$'000 Net cash generated from operations 925 120 786 172 1 134 851 Tax paid (237 814) (220546)(472593)687 306 Net cash flow from operating activities 565 626 662 258 (86 031) (350 154) Net cash flow from investing activities (188287)(384 458) Net cash flow from financing activities (314 997) (186 219) Net increase in cash and cash equivalents 286 278 191 120 (72354)Cash and cash equivalents at beginning of the period ¹ 795 225 867 579 867 579 Cash and cash equivalents at end of the period 1081503 1058699 795 225 ¹ includes mandatory reserve deposits with central bank Condensed notes to the consolidated financial results for the reporting period ended 31 December 2015 1. Basis of preparation The group prepares its condensed consolidated interim financial results in accordance with the recognition and measurement requirements of International Financial Reporting Standards (IFRS) entation and disclosure requirements of IAS 34 Interim Financial Reporting; and Namibian Companies Act. The accounting policies applied in the preparation of the condensed interim consolidated financial statements are in terms of IFRS and are consistent with those accounting policies applied in the preparation of the previous consolidated annual financial statements. There were no new standards and interpretations which became effective for the first time in the current financial period. The estimates and judgements made in applying the accounting policies are consistent with those applied and disclosed in the annual financial statements for the year ended 30 June 2015. The condensed consolidated interim results for the six months ended 31 December 2015 have not been audited or independently reviewed by the group's external auditors. 2. Analysis of interest income and interest expense Six month ended December December June N\$'000 2014 Interest and similar income - Advances 1 213 364 989 581 2 071 584 - Cash and cash equivalents 64 658 96 953 199 501 13 637 4618 13 314 - Unwinding of discounted present value on non performing loans - Unwinding of discounted present value on off-market advances 920 2713 5 9 7 8 On impaired advances (4 944) (2747)21 279 9866 - Net release of deferred fee and expenses 1 385 1 852 1011 1 377 743 1 166 653 2 413 043 Interest expense and similar charges - Deposits from banks and financial institutions (21473)(17495)(34664)- Current accounts (52494)(59 002) (112 562) - Savings deposits (5.869)(4897)- Call deposits (108648)(118662)(237827)- Term deposits (122740)(194231)(89 583) - Negotiable certificates of deposit (234 430) (155243)(338142)- Tier two liabilities (16 009) (15657) (31 325) - Other (612)(615)(562275)(461154)(960 176) Non-interest revenue N\$'000 2014 Fee and commission income: - Card commissions 56 436 65 399 105 327 - Cash deposit fees 59 808 153 439 87 159 15 028 17 972 36 866 - Commissions: bills, drafts and cheques - Service fees 301 066 229 183 469 754 3 472 4 280 9 3 4 0 - Fiduciary service fees - Other commissions 190 992 169 984 326 152 635 765 565 014 1 100 878 - Banking fee and commission income - Brokerage income 27 028 6 196 8 528 17 327 - Reinsurance commission received by insurance companies 2 281 2612 - Non banking fee and commission income 32 471 38 168 74762 Fee and commission income 603 182 Fee and commission expenses: (33 619) - Transaction processing fees (68155)(10 191) (18750)- Cash sorting handling and transportation charges (8613)- Card and cheque book related (1064)(2656)(4909)(2669)(2823)(5 616) - Insurance operations (2 426) (1277)- ATM commissions paid (1392)(1775)(2875) Fee and commission expenses (49964)(50763)(102955)618 272 Net fee and commission income 552 419 1072685 Non banking fee and commission income earned relates to fees and commissions earned for rendering services to clients other than those related to the banking operations. This includes commission earned on the sale of insurance products Fair value gains or losses: 71 044 48 528 91 173 - Foreign exchange trading 28 394 4873 (4511)- Treasury trading operations 8 859 - Designated at fair value through profit or loss 36 524 108 297 80 541 Fair value gains or losses 155 755 Gains less losses from investing activities - Gains on investment securities designated at fair value through profit 4 024 3 147 6 6 9 6 - Gains on realisation of available-for-sale financial assets (198)10214 5 404 14 596 - Dividends received (unlisted investments) - Share of profit from associate after tax 409 Gross gains less losses from investing activities 14762 8 960 21652 Less: Share of profit from associate after tax (disclosed separately on face of the statement of comprehensive income) (409)Gains less losses from investing activities 14238 8 551 21094 Other non-interest income - Gains and losses on sale of property and equipment (154)24 (62)- Rental income 867 695 1 414 - Other income 2647 1655 9 1 7 5 Other non-interest income 2 3 7 4 10527 Total non-interest income 744 167 643 885 1260061 4. Operating expenses Six month ended Six month ended ear ended N\$'000 Auditors' remuneration 3 3 7 3 2855 5 9 6 1 - Audit fees - Fees for other services Auditors' remuneration 3 3 7 3 6 5 5 9 2 855 Operating lease charges 14 027 13 427 - Property - Equipment 6615 4 835 Operating lease charges 20 642 18 262 38 960 Staff costs 284717 251 795 501 763 - Salaries, wages and allowances - Off-market staff loans amortisation 920 2713 5 9 7 8 - Contributions to employee benefit funds 60 924 52 663 108 647 - Defined contribution schemes; pension 27 588 24 193 48 083 - Defined contribution schemes: medical 60 564 33 336 28 470 - Post retirement medical expense 2 3 5 5 2 138 - Severance pay: death in service 354 311 1 797 - Social security levies 967 887 3 5 7 5 3 087 - Training levies 6221 - Share-based payments 4 2 7 8 9112 16 550 Total staff costs 358 090 322 706 644 427 Other operating costs 2 083 - Amortisation of intangible assets 2 083 4 167 - Depreciation 28 907 22 470 46 415 3 7 2 0 3 804 8 233 - Insurance - Advertising and marketing 28 3 1 9 27 37 1 57 960 35 708 29 197 60 379 - Property and maintenance related expenses - Legal and other related expenses 4 1 4 5 3516 8 102 - Postage 2 1 4 4 2 173 4 648 - Stationery and printing 6792 7 270 15 354 - Telecommunications 9 3 3 3 13 407 6740 - Travel and accommodation 7 114 96 841 87 682 168 576 - Computer and processing related costs - Other operating expenditure 61 021 42 228 95 093 - Total directors' remuneration 2 353 8 898 13 008 5 133 17 485 - Professional fees 5 853 295 490 258618 532 040 Other operating costs 677 595 602 441 1221986 Total operating expenses 5. Earnings per share 5.1 Headline earnings per share Headline earnings per share is calculated by dividing the group's attributable earnings to ordinary equity holders after excluding identifiable remeasurements, net of tax and non-controlling interest, by the weighted average number of ordinary shares in issue during the period. ix month ended Six month ended rear ended December December June 2015 2014 Headline earnings (N\$'000) 590 248 486 483 982 100 260 059 161 Weighted average number of ordinary shares in issue 260 529 954 259 896 146 Headline earnings per share (cents) 226.6 187.2 377.6 590 143 486 483 981 905 Earnings attributable to equity holders of the parent Gains and losses on sale of property and equipment 62 Gains on realisation of available-for-sale financial assets* Headline earnings 590 248 486 483 982 100 * Net of tax and non controlling interests 5.2 Earnings per share Basic earnings per share is calculated by dividing the earnings attributable to ordinary shareholders of the group, obtained from profit and loss, by the weighted average number of ordinary shares in issue during the period. Six month ended December Earnings attributable to ordinary shareholders (N\$'000) 590 143 486 483 981 905 260 529 954 259 896 146 260 059 161 Weighted average number of ordinary shares in issue Basic earnings per share (cents) 226.5 187.2 377.5 Basic earning per share equals diluted earning per share as there are no potential dilutive ordinary shares in issue 6. Advances December December June N\$'000 2015 2014 2015 Notional value of advances 25 123 012 21 826 694 Contractual interest suspended (26 832) (23581)(23 323) 23 006 071 25 096 180 Gross advances 21803113 Category analysis 2 722 291 2 235 456 2 675 092 Overdrafts and cash management accounts Card loans 195 122 160 365 186 602 295 378 306 131 316 573 Lease payments receivable 10 276 087 Home loans 11 506 648 6 324 813 5019971 5 306 448 489 031 537 045 552 035 Investment bank term loans Preference share advance 24 000 27 323 25 500 32 933 27 087 Assets under agreement to resell 290 761 255 366 180 973 Other 25 096 180 21803113 23 006 071 Gross advances (184 160) (168 896) (172 378) Impairment of advances Net advances 24912020 21634217 22 833 693 7. Deposits 7.1 Deposits and current accounts Year ended December December June N\$'000 2015 2014 2015 Category analysis 9 624 738 9 027 550 9 450 923 - Current accounts - Call deposits 4 766 092 5 469 635 4 560 154 - Savings accounts 603 106 606 062 611 934 4 217 886 3 557 225 3618919 6 452 570 4 248 105 5 771 577 - Negotiable certificates of deposit 25 664 392 22970271 23 951 813 Total deposits and current accounts 7.2 Due to banks and other financial institutions To banks and financial institutions 1020016 - In the normal course of business 1748608 894 264 8. Related parties The group defines related parties as The parent company; Subsidiaries and fellow subsidiaries; Associate companies;
Associates and joint ventures of the parent company and fellow subsidiaries;
Entities that have significant influence over the group. If an investor has significant influence over the group that investor and its subsidiaries are related parties of the group. The group is FNB Namibia Holdings Limited and its subsidiaries;
Post-retirement benefit funds (pension fund); (vi) Key management personnel being the FNB Namibla Holdings Limited board of directors and the group executive committee; and Close family members of key management personnel (individual's spouse/domestic partner and children; domestic partner's children and dependants of individual or domestic partner); and (viii) Entities controlled, jointly controlled or significantly influenced by any individual referred to in (vii) and (viii). FNB Namibia Holdings Limited is listed on the Namibian Stock Exchange and is 58.4% (2014:58.4%) owned by FirstRand Bank Holdings Limited, with its ultimate holding company FirstRand Limited, which is incorporated in South Africa, listed on the JSE Limited and on the NSX. Balances and transactions with parent company and fellow subsidiaries Six month ended Six month ended Year ended Money at call and short notice 652 003 581 431 563 569 Other deposits and loans (901945)(793865)46 861 34 942 34 520 Derivative liabilities (283614)(127 209) Transactions Interest received 25 375 44 382 (18 965) (17286)Interest paid (34348)175 027 99 467 215 659 Dividends paid (85554)(108341)Operating expenses Balances and transactions with associates Balances Loans and advances 21 586 24 487 Other deposits and loans (10162)(4312)Transactions 833 786 Interest received Interest paid (46)(231)Operating expenses (5321)(3715)(8 149) 9. Fair value measurements 9.1 Valuation methodology In terms of IFRS, the group is required to or elects to measure certain assets and liabilities at fair value. The group has established control frameworks and processes to independently validate its valuation techniques and inputs used to determine its fair value measurements. Transworks and processes to independently validate its valuation techniques and inputs used to determine its fair value measurements. Technical teams are responsible for the selection, implementation and any changes to the valuation techniques used to determine fair value measurements. Valuation committees comprising representatives from key management have been established at an overall group level and are responsible for overseeing the valuation control process and considering the appropriateness of the valuation techniques applied in fair value measurement. The valuation models and methodologies are subject to independent review and approval by the required technical teams, valuation committees, relevant risk committees and external auditors annually or more frequently if considered appropriate. Fair value is defined as the price that would be received to sell an asset or paid to transfer a liability in an orderly transaction between market participants at the measurement date i.e. an exit price. Fair value is therefore a market based measurement and when measuring fair value the group uses the assumptions that market participants would use when pricing an asset or liability under current market conditions, including assumptions about risk. When determining fair value it is presumed that the entity is a going concern and the fair value is therefore not an amount that represents a forced transaction, involuntary liquidation or a distressed sale. Fair value measurements are determined by the group on both a recurring and non-recurring basis. Recurring fair value measurements Recurring fair value measurements are those for assets and liabilities that IFRS requires or permits to be recognised at fair value and are recognised in the statement of financial position at reporting date. This includes financial assets, financial liabilities and non-financial assets that the group measures at fair value at the end of each reporting period. Financial instruments When determining the fair value of a financial instrument, where the financial instrument has a bid or ask price (for example in a dealer market), the group uses the price within the bid-ask spread that is most representative of fair value in the circumstances. Although not a requirement, the group uses the bid price for financial assets or the ask/offer price for financial liabilities where this best represents fair value When determining the fair value of a financial liability or the group's own equity instruments the quoted price for the transfer of an identical or when determining the last was done in a minimum of the group of the group of the determining the last was an asset, the fair value of the liability or own equity instrument is used. Where this is not available, and an identical item is held by another party as an asset, the fair value of the liability or own equity instrument is measured using the quoted price in an active market of the identical item, if that price is available, or using observable inputs (such as the quoted price in an inactive market for the identical item) or using another valuation technique. Where the group has any financial liability with a demand feature, such as demand deposits, the fair value is not less than the amount payable on demand, discounted from the first date that the amount could be required to be paid where the time value of money is significant. Non-recurring fair value measurements Non-recurring fair value measurements
Non-recurring fair value measurements
Non-recurring fair value measurements are those triggered by particular circumstances and include the classification of assets and liabilities as
non-current assets or disposal groups held for sale under IFRS 5 where fair value less costs to sell is the recoverable amount, IFRS 3 business
combinations where assets and liabilities are measured at fair value at acquisition date, and IAS 36 impairments of assets where fair value less
costs to sell is the recoverable amount. These fair value measurements are determined on a case by case basis as they occur within each reporting Other fair value measurements Other fair value measurements include assets and liabilities not measured at fair value but for which fair value disclosures are required under another IFRS e.g. financial instruments at amortised cost. The fair value for these items is determined by using observable quoted market prices where these are available, such as market prices quoted on BESA, or in accordance with generally acceptable pricing models such as a discounted cash flow analysis. Except for the amounts included under point 9.3 below, for all other financial instruments at amortised cost the carrying value is equal to or a reasonable approximation of the fair value. 9.2 Fair value hierarchy and measurements The group classifies assets and liabilities measured at fair value using a fair value hierarchy that reflects whether observable or unobservable inputs are used in determining the fair value of the item. If this information is not available, fair value is measured using another valuation technique that maximises the use of relevant observable inputs and minimises the use of unobservable inputs. The valuation techniques employed by the group include, inter alia, quoted prices for similar assets or liabilities in an active market, quoted prices for the same asset or liability in an inactive market, quoted prices for the same asset or liability in an inactive market, quoted prices for the same asset or liability in an inactive market, quoted prices for the same asset or liability in an inactive market, quoted prices for the same asset or liability in an inactive market, quoted prices for the same asset or liability in an inactive market, quoted prices for the same asset or liability in an inactive market, quoted prices for the same asset or liability in an inactive market, quoted prices for the same asset or liability in an inactive market, quoted prices for the same asset or liability in an inactive market, quoted prices for the same asset or liability in an inactive market, quoted prices for the same asset or liability in an inactive market, quoted prices for the same asset or liability in an inactive market, quoted prices for the same asset or liability in an inactive market, quoted prices for the same asset or liability in an inactive market, quoted prices for the same asset or liability in an inactive market, quoted prices for the same asset or liability in an inactive market, quoted prices for the same asset or liability in an inactive market, quoted prices for the same asset or liability in an inactive market, quoted prices for the same asset or liability in an inactive market, quoted prices for the same asset or liability in an inactive market, quoted prices for the same asset or liability in an inactive m adjusted prices from recent arm's length transactions, option-pricing models, and discounted cash flow techniques. Where a valuation model is applied and the group cannot mark-to-market, it applies a mark-to-model approach, subject to prudent valuation adjustments. Mark-to-model is defined as any valuation which has to be benchmarked, extrapolated or otherwise calculated from a market input. When applying mark-to-model, an extra degree of conservatism is applied. The group will consider the following in assessing whether a mark-tomodel valuation is appropriate As far as possible, market inputs are sourced in line with market prices; Generally accepted valuation methodologies are consistently used for particular products unless deemed inappropriate by the relevant governance forums; Where a model has been developed in-house, it is based on appropriate assumptions, which have been assessed and challenged by suitably qualified parties independent of the development process Formal change control procedures are in place; Awareness of the weaknesses of the models used and appropriate reflection in the valuation output;
The model is subject to periodic review to determine the accuracy of its performance; and
Valuation adjustments are only made when appropriate, for example, to cover the uncertainty of the model valuation. Fair value is determined using unadjusted quoted prices in active markets for identical assets or liabilities where this is readily available and the price represents actual and regularly occurring market transactions. An active market is one in which transactions occur with sufficient volume and frequency to provide pricing information on an on-going basis. This category may include listed bonds and equity. Evere 2
Fair value is determined using inputs other than quoted prices that are observable for the asset or liability, either directly or indirectly such as quoted prices for similar items in an active market or for an identical item in an inactive market, or valuation models using observable inputs or inputs derived from observable market data. This category may include loans and advances to customers, equities listed in an inactive market, certain debt instruments, private equity investments, non-recourse investments and deposits, over the counter derivatives, deposits, other liabilities, Tier 2 liabilities, commodities which are not exchange-traded and investment properties. Fair value is determined using a valuation technique and significant inputs that are not based on observable market data (i.e. unobservable inputs) such as an entity's own assumptions about what market participants would assume in pricing assets and liabilities. The assumptions applied by the group are set out in the table below. This category includes certain loans and advances to customers, private equity investments. The table below sets out the valuation techniques applied by the group for recurring fair value measurements of assets and liabilities categorised as Level 2 and Level 3 in the fair value hierarchy: Description of valuation technique and main assumptions Fair value hierarchy level Valuation technique Instrument Observable inputs Significant unobservable inputs of Level The Black Scholes model is used Strike price of the - Option Option Volatilities Level option; market related discount 2 and pricing model rate: forward rate and cap and floor volatility. The future cash flows are projected using a forward curve and then discounted using a market related discount curve over the contractual period. The reset date of each swaplet is determined in terms of legal Discounted cash flows Market interest rates and curves - Swaps Level 2 Not applicable documents pertaining to the swap. The future cash flows are projected using a forward curve and then discounted using a market related discount curve over the contractual period. The reset - Forward rate agreements Discounted cash flows Market interest Level 2 Not applicable rates and curves date is determined in terms of legal documents. - Forward Level 2 Discounted The future cash flows are projected using a forward Market interest Not applicable curve and then discounted using a market related discount curve over the contractual period. Projected contracts cash flows rates and curves cash flows are obtained by subtracting the strike price of the forward contract from the market projected forward value. The future cash flows are discounted using a market related interest rate. To calculate the fair value of credit the group uses a valuation methodology based on the credit spread matrix, which considers loss given default, tenor and the internal credit committee rating criteria. The fair value measurement includes the criginal credit spread and is repringed when there - Investment Level 3 Discounted Market interest Credit inputs banking book* cash flows rates and curves rating criteria. The fall value measurement includes the original credit spread and is repriced when there is a change in rating of the counterparty. A decline in credit rating would result in an increase in the spread above the base rate for discounting purposes and consequently a reduction of the fair value of the advance. Similarly an increase in credit rating would result in a decrease in the spread below the bar and an increase of the fair value of the advance. The future cash flows are discounted using a market Credit innuts - Other loans Discounted Market interest related interest rate adjusted for credit inputs, over the 2 and rates and curves and advances Equities/ Level 2 For listed equities and bonds, the listed price is used Not applicable Discounted Market interest bonds listed cash flows where the market is active (i.e. Level 1). However rates and curves in an inactive if the market is not active and the listed price is not representative of fair value, these are classified as Level 2 and a valuation technique is used, for example the discounted cash flow is used for listed bonds. market This will be based on risk parameters of comparable securities and the potential pricing difference in spread and/or price terms with the traded comparable is considered. The future cash flows are discounted using a market related interest rate. Unlisted bonds are valued similarly to advances measured at fair value. The future cash flows are - Unlisted Discounted Market interest Credit inputs Level cash flows discounted using a market related interest rate adjusted for credit inputs, over the contractual period. Level 3 For unlisted equities, the earnings included in the model are derived from a combination of historical Unlisted Level Price Market transacearnings ("P/E") model equities and budgeted earnings depending on the specific circumstances of the entity whose equity is being valued. The P/E multiple is derived from current market Level 3 Growth rates and P/E ratios observations taking into account an appropriate discount for unlisted companies. The valuation of these instruments may be corroborated by a discounted cash flow valuation or by the observation of other market transactions that have taken place. - Negotiable certificates of Market interest Level 2 Discounted The future cash flows are discounted using a market Not applicable related interest rate. Inputs to these models include information that is consistent with similar market deposit quoted instruments, where available. Treasury Bills Level 2 BESA bond The BESA bond pricing model uses the BESA mark to Not applicable Market interest pricing model market bond yield rates and curves - Call and non-Level 2 None - the The undiscounted amount of the deposit is the fair None - the undis-Not applicable value due to the short term nature of the instruments.
These deposits are financial liabilities with a demand undiscounted counted amount amount is approximates used feature and the fair value is not less than the amount fair value and payable on demand i.e. the undiscounted amount of no valuation is the deposit performed - Deposits that represent Discounted cash flows These deposits represent the collateral leg of credit linked notes. The forward curve adjusted for liquidity Level 3 Market interest rates and curves premiums and business unit margins. The valuation methodology does not take early withdrawals and Credit innuts collateral on

on related

Credit inputs

Not applicable

Credit inputs

Level 3 Total carrying amount

2 621 443

489 031

328 196

322 047

3814470

308 682

32 386

341068

2 945 166

537 045

208 211

152 231

19 192

3861845

173 187

173 187

3 013 862

519 585 317 563

158 644

34 501

4 044 155

172 188

26 693

198 881

Fair value on

489 031

11530

500 561

Fair value on

537 045

11 530

548 575

Fair value on

519 585

531115

59 709

59 709

795 225

1 585 029

22 050 802

24 489 437

23 909 983

1 020 016

2 0 6 0

392 905

25 445 291

Year ended 30 June

Year ended 30 June

Year ended 30 June

5 992 740

93 374

2015

2 577 963

2734681

942 529

34 433 21 700

998662

29 749 532

(115 906)

183.0

260 259

260 056

1 287

3 2 7 8

8772

8.7

32.2

43.9

18 467 949

59 429

2 822 621

21 349 999

1 142 792

2 089 924

(141 011)

3 091 705

390 000

622204

3713909

14.5% 2.9%

17.4%

10.4%

Year ended 30 June

18 558 611

2 858 741

247 734

2 962 388

(2434)

3 204 951

390 000

(2738)

232 204

619 466

3 824 417

14.9%

17.8%

10.8%

21 476 781

29 784 315

81 879

74 839

8 587 (3714)

4873

June 2015

(39 413)

(39 413)

(44 386)

(44 386)

(78 707)

(78 707)

42848

42 848

795 225

1 585 029

22 314 108

24 752 743

23 911 551

2 0 6 0

392 635

25 446 589

2014

8 587

(1886)

6701

2014

5 782 916

198 398

2014

1 277 677

42 691

36 852

1357220

471 227

5 7 5 7

495 639

28 257 898

123 432

187.2

260 140

259 896

1 175

2 657

7 110

7.1

35.0

3.7 43.8

17 227 172

326 126

2 561 318

20 114 616

1 142 792

1 499 961

(148 817)

2 493 936

390 000

218 043

686 393

3 180 329

78 350

12.4%

3.4%

15.8%

8.8%

17 322 780

326 126

2 709 931

20 358 837

247 733

2 348 389

(2738)

(4517)

2 588 867

390 000

(2737)

218 043

78 350

683 656

12.7%

3.4%

16.1%

9.1%

3 272 523

(279 514)

28 101 816

December 2014

Total carrying amount

Total carrying amount

11 530

489 031

500 561

11 530

537 045

548 575

Level 3

519 585

531 115

2609913

328 196

322 047

3 313 909

308 682

308 682

2 933 636

208 211

152 231

19 192

3 313 270

173 187

173 187

Level 2

3 002 332

317 563

158 644

34 501

3 513 040

172 188

172 188

26 693

26 693

During the reporting period ending 31 December 2015 (31 December 2014), there were no transfers between Level 1 and Level 2 fair value

Changes in the group's best estimate of the non-observable inputs (Level 3) could affect the reported fair values recognised on statement of financial position and the movement in fair values recognised in the statement of comprehensive. However, changing these inputs to reasonably possible alternatives would change the fair value using more positive reasonable assumptions to N\$550,617 (2014:N\$603,432) and using more negative reasonable possible assumptions to N\$450,505 (2014:N\$493,717). These amounts are based on the assumptions without first

Fair values of financial instruments recognised in the financial statements may be determined in whole or in part using valuation techniques based on assumptions that are not supported by prices from current market transactions or observable market data. In these instances, the net

the value given by application of a valuation model, based upon the group's best estimate of the most appropriate model inputs; any fair value adjustments to account for market features not included within valuation model (for example, bid mid spreads, counterparty credit spreads and / or market data uncertainty); and
(iii) day one profit or loss, or an unamortised element thereof, not recognised immediately in the income statement in accordance with the

The group classifies financial instruments in Level 3 of the fair value hierarchy when significant inputs into the valuation model are not observable. In addition to the valuation model for Level 3, financial instruments typically also rely on a number of inputs that are readily observable either directly or indirectly. Thus, the gains and losses presented below include changes in the fair value related to both observable and unobservable

8 859

8 8 5 9

42 848

42 848

59 709

59 709

December 2015

1 058 699

1 168 016

21 097 172

23 396 960

22 970 271

894 264

73 288

392 695

24 334 588

4 070

1 058 699

1 168 016

73 073

21 576 282

23 876 070

22 980 974

894 264

73 288

4 0 7 0

394 105

24 346 701

Six months ended 31 December

Six months ended 31 December

Six months ended 31 December

4873

(1856)

3 0 1 7

7 152 137

45 885

2015

1 486 916

45 445

35 424

1567785

575 475

14734

7 153

597 362

32 476 835

144 628

(141713)

226.6

91.0

260 785

260 530

1 383

4 355

11 357

3.1

35.4

3.9

42.4

20 383 049

39 093

3 121 013

23 543 155

1 142 791

2 069 261

(133 205)

3078847

390 000

254 788

(8 138)

13.1%

2.7%

15.8%

9.5%

20 468 624

3 160 290

247 733

2 940 624

3 185 168

390 000

(2738)

254 788

(8138)

633912

13.5%

2.7%

16.2%

9.8%

O Independence Avenue, P O Box 195, Windhoek, Namibia, Registration No. 88/024, ISIN Code: NA0003475176, NSX Share Code: FNB

Directors S H Moir^a (Acting chairman), C L R Haikali, L J Haynes¹, J R Khethe¹, M N Ndilula, P T Nevonga, S J van Zyl (Chief executive),

Registered office:

Transfer secretary Transfer Secretaries (Pty) Ltd, 4 Robert Mugabe Avenue, P O Box 2401, Windhoek, Namibia, Registration No. 93/713 Sponsor: $IJG \, Securities \, (Pty) \, Ltd, \, First \, Floor \, Heritage \, Square, \, 100 \, Robert \, Mugabe \, Avenue, \, P \, O \, Box \, 186, \, Windhoek, \, Namibia, \, Registration \, No. \, 95/505 \, March \, M$

www.fnbnamibia.com.na

I Zaamwani-Kamwi

3819080

(2738)

(451)

23 668 007

39 093

Six months ended 31 December

636650

3715497

32 479 750

8 859

8 859

32 386

32 386

advance

Market interest

rates and curves

Market interest

Market interest

rates and curves

credit linked

other behavioural aspects into account

related interest rate

inputs

During the current reporting period there were no changes in the valuation techniques used by the group.

Discounted

Discounted

cash flows

Discounted

2 and

Level 3

Level 2

Level

Level 3

classified as Level 3 on the fair value hierarchy

9.3 Fair value hierarchy and measurements

Financial assets designated at fair value through profit or loss

The forward curve adjusted for liquidity premiums and business unit margins. The valuation methodology

does not take early withdrawals and other behavioural aspects into account.

The future cash flows are discounted using a market

The future cash flows are discounted using a market

related interest rate and curves adjusted for credit

* The group has elected to designate certain investment banking book advances at fair value through profit or loss. The designation is on a deal basis. Credit risk is not observable and has a significant impact on the fair value measurement of these advances and as such, these advances are

For non-recurring fair value measurements, the fair value measurements are determined on a case by case basis as they occur within each reporting period. The fair value hierarchy classification and valuation technique applied in determining fair value will depend on the underlying asset or liability being measured. Where the underlying assets or liabilities are those for which recurring fair value measurements are required as listed in the table above, the technique applied and the inputs into the models would be in line with those as set out in the table. Where the underlying assets or liabilities are not items for which recurring fair value measurements are required, for example property and equipment or intangible assets, the carrying value is considered to be equal to or a reasonable approximation of the fair value. This will be assessed per transaction and details will be provided in the relevant notes. There were no such transactions for the current period.

The following table presents the fair value measurements and fair value hierarchy of assets and liabilities of the group which are recognised at

notes

- Other

deposits

Other liabili-

ties and Tier 2 liabilities

liabilities not

measured at fair value but for which fair value is disclosed

fair value

Assets

Advances

December 2015 N\$'000

Investment securities

Investment securities

Investment securities

Total financial assets

Short trading position

Total financial liabilities

December 2014

Investment securities

Investment securities

Investment securities

Total financial assets

Liabilities

June 2015 N\$'000

Assets

Assets

Available-for-sale financial assets

Financial assets held for trading

Derivative financial instruments

Financial liabilities held for trading Derivative financial instruments

Available-for-sale financial assets

Financial assets held for trading Derivative financial instruments

Financial liabilities held for trading

Available-for-sale financial assets

Financial assets held for trading

Derivative financial instruments

Financial liabilities held for trading Derivative financial instruments

Financial assets designated at fair value through profit or loss

measurements, and no transfers into and out of Level 3 fair value measurements

fair value recorded in the financial statements is the sum of three components:

Sensitivity of fair values to changing significant assumptions to reasonably possible alternatives

group's accounting policy, and separately detailed within the derivative note above.

519 585

11530

531 115

538 583

11530

550 113

June 2014

538 583

550 113

The table below presents the total gains (losses) relating to financial instrument classified in Level 3 that are still held on:

The following represents the fair values of financial instruments not carried at fair value on the statement of financial position

1 081 503

1964969

24 191 601

128 939

27 367 012

25 662 534

1748608

58 548

391 062

Day 1 profit or loss arises on the initial recognition of a financial instrument when the fair value of an instrument is determined using a valuation technique that makes use of inputs that are not observable in an active market. In terms of IAS 39 if the fair value determined in accordance with such a valuation technique differs from the transaction price the initial recognition should take place at the transaction price as the transaction price is considered the best evidence of fair value at initial recognition. The day 1 profits or losses arising as a result of the difference between the two values should only be recognised over the life of the instrument as a result of changes that would also be considered by market participants.

The table below sets out the aggregate day one profits yet to be recognised in profit or loss at the beginning and end of the period with a

27 860 752

For all other instruments the carrying value is equal to or a reasonable approximation of the fair value

1 081 503

1964969

24 912 020

28 087 431

25 664 392

1748608

58 548

392 706

27 864 254

The balance is related to Advances designated at fair value through profit or loss

Contingent liabilities and capital commitments

11. Condensed consolidated segment information

banking operations include FNB consumer, FNB business, RMB corporate and WesBank

Salient features of the group results

Headline and diluted headline earnings per share (cents)

Weighted number of shares in issue ('000) - ordinary*

Number of shares in issue ('000) - ordinary*

Return on average shareholders' equity (%)

* after consolidation of share trusts

Net asset value per share (cents)

Closing share price (cents) Market capitalisation (millions)

Return on average assets (%)

Capital adequacy

Cost to income ratio (%)

Banking Operations

Risk weighted assets

Total risk weighted assets

Eligible subordinated debt

Current board approved profits

Total tier 1 and tier 2 capital

Capital impairment: intangible assets

General risk reserve, including portfolio impairment

Credit risk

Market risk

Operational risk

Regulatory capital Share capital and share premium

Retained profits

Total tier 1

Total tier 2

Banking group Capital adequacy ratios

Tier 1 leverage ratio

Risk weighted assets Credit risk

Total risk weighted assets

Eligible subordinated debt

Current board approved profits

Total tier 1 and tier 2 capital

Consolidated group Capital adequacy ratios

Tier 1 leverage ratio

Share capital and share premium

50% investment in deconsolidated entities

50% investment in deconsolidated entities

General risk reserve, including portfolio impairment

* Comparatives have been restated to be comparable with the presentation in the current period

First National Bank Building, 130 Independence A

Capital impairment: intangible assets

Regulated consolidated group

Tier 1

Tier 2

Total

N\$'000

Market risk

Total tier 1

Total tier 2

Tier 1

Tier 2

Total

Operational risk

Regulatory capital

Price earnings ratio

Price to book ratio

Selected ratios

Ordinary dividends per share (cents) - (declared for the period)

² other segment includes FNB Insurance Brokers, FNB Trust services, FNB Unit Trusts, property and consolidation entries

reconciliation of changes in the balance during the period

Unrecognised profit at the beginning of the period

Recognised in profit or loss during the period

Unrecognised profit at the end of the period

128 939

tier margins and additional first tier margins respectively.

Derivative financial instruments

Total financial liabilities

Investment securities

Investment securities

Investment securities Total financial assets

Short trading position

Total financial liabilities

Liabilities

inputs

Assets

Assets

Assets

Assets

Total

Assets

Advances Investment securities Accounts receivable

Total

Liabilities

Deposits

institutions Creditors and accruals

Total

Tier two liabilities

Day one profit or loss

Contingent liabilities

Capital commitments

Income from operations

Profit for the period:

N\$'000

FNB ¹ OUTsurance

Other 2

FNR ¹

Other 2

OUTsurance

Total assets:

OUTsurance

Financial statistics

Other 2

Cash and cash equivalents

Due from banks and other financial

Due to banks and other financial

Advances

Investment securities

Advances

Investment securities

Total financial assets at fair value

Total financial assets at fair value

Gains or losses recognised in profit and loss

Gains or losses recognised in other comprehensive income

Investment securities

Total financial assets at fair value

Changes in level 3 fair value instruments

Financial assets designated at fair value through profit or loss

Financial

NB Namibia Holdings Limited

ated in the Republic of Namibia) on No. 88/024, ISIN Code: NAOOO3475176, NSX Share Code: FNB mibia Holdings" or "the Company")

Headlines earnings growth

21.3%

Unaudited interim group results and cash dividend declaration for the six months ended 31 December 2015