FIRSTRAND LIMITED

Integrated Equity Research Coverage

Coverage Period: FY2020–FY2024
Prepared by: Saun Sibanyoni
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Investment View: FirstRand Limited is a structurally high-return, well-capitalised, deposit-funded banking franchise capable of sustaining mid-to-high teens return on equity (ROE) through the cycle. However, current valuation implies elevated profitability expectations, limiting margin of safety.

Investment Rating: HOLD — Quality Franchise, Full Valuation

Business Overview
FirstRand operates as a diversified South African financial services group through four primary divisions: FNB (Retail and Commercial Banking), RMB (Corporate and Investment Banking), WesBank (Vehicle and Asset Finance), and Aldermore (UK Specialist Lending).

Structural Characteristics

- Strong net interest income (NII) engine — NIM expanded from 4.02% (FY2020) to 4.56% (FY2024)
- Diversified non-interest revenue base (NIR ~40% of total operating income)
- Stable cost discipline — cost-to-income ratio maintained in the 50–54% range through cycle
- Deposit-led funding structure — wholesale funding declining to 13.9% (FY2024)
- Conservative capital management — CET1 comfortably above internal targets

Historical Performance (FY2020–FY2024)

Metric	FY2020	FY2021	FY2022	FY2023	FY2024
ROE	13.0%	18.6%	20.7%	21.2%	20.2%
NIM	4.02%	4.08%	4.21%	4.53%	4.56%
Cost-to-income	52.8%	51.0%	50.6%	51.8%	53.6%
Credit loss ratio	1.97%	1.07%	0.56%	0.67%	0.81%
Headline Earnings	17,326	27,971	36,680	40,960	38,054

Through-cycle summary: 5-year average ROE ≈ 18.7% with volatility of ~3%. Earnings CAGR of ~21.7% (FY2020–FY2024). Balance sheet CAGR of ~6%. ROE recovery post-COVID was driven by operational normalisation — credit loss ratio improving from 1.97% (FY2020) to 0.56% (FY2022) — rather than excessive leverage expansion, confirming structural profitability.

Financial Strength & Risk Assessment

Capital Adequacy

Capital Metric	FY2024	Assessment
CET1 Ratio	13.5%	Comfortably above regulatory and internal targets
Regulatory Minimum (CET1)	9.0%	Basel III / SARB Requirement
CET1 Buffer	4.5%	450bps of headroom above minimum
Internal Target Range	11-12%	Management target, 135-150bps above target mid

Stress Test — Capital Impact

Scenario	ROE	CET1 Buffer	Interpretation
Base	17.9%	4.5%	Current trajectory maintained
Mild Stress	14.8%	3.6%	CLR +50bps; NIM -20bps; costs +3%
Severe Stress	10.1%	3.3%	CLR +120bps; NIM -50bps; costs +6%

Even under severe stress, the capital buffer remains above 3% and ROE stays positive – the bank does not breach regulatory capital.
Conclusion: Capital strength is robust and not a constraint to operations.

Credit Risk Profile

- Stage 3 (NPL) ratio ≈ 4.1% (FY2024) — normalised post-COVID peak
- Coverage ratio ≈ 80% — conservative provisioning maintained
- Normalised cost of risk ≈ 0.75–0.85% — within through-cycle range
- Cost of risk trend: FY2020 1.97% → FY2022 0.56% (benign) → FY2024 0.81% (normalising)
- Asset quality has normalised post-COVID. FY2024 mild uptick is consistent with rate-cycle normalisation, not systemic stress

Funding and Liquidity Profile

Metric	Value	Regulatory Min	Status
Loan-to-deposit Ratio	96.6%	–	Improved – deposits fund loans
Wholesale Funding Ratio	13.9%	–	Declining – deposit-led structure
Liquidity Coverage Ratio (LCR)	118%	100%	+18% above minimum
Net Stable Funding Ratio (NSFR)	120%	100%	+20% above minimum

Conclusion: Funding structure is stable, deposit-led, and resilient. Liquidity buffers remain comfortably above regulatory minimums.

Valuation and Investment Conclusion

Market Snapshot (Valuation Date: 14 February 2026)

Metric	Value	Source
Share Price (P0)	R95.00	JSE closing price, 13 Feb 2026
Book Value per Share (BVPS)	R38.84	FY2025 Annual Results (published Feb 2026)
Current Price-to-Book (P/B)	2.45x	Market multiple at valuation date
Dividend per Share	R4.66	FY2025 total declared dividend

Cost of Equity – CAPM Inputs

Input	Bear	Base	Bull
Risk-free Rate	8.5%	7.97%	7.5%
Equity Risk Premium (ERP)	6.0%	5.5%	5.0%

Beta (β)	1.25	1.15	1.05
Cost of Equity (Ke)	16.0%	~14.3%	12.75%

Scenario Valuation — Justified P/B Framework
Methodology: Justified P/B = (ROEs − g) / (Ke − g). Sustainable ROE range: **18–22%** (Bear 18% / Base 20% / Bull 22%), consistent with management's long-term target range and historical through-cycle performance. Cross-checked against Residual Income (RI) and Dividend Discount Model (DDM) — all approaches directionally aligned.

Metric	Bear Case	Base Case	Bull Case
Sustainable ROE (ROEs)	18%	20%	22%
Cost of Equity (Ke)	16.0%	~14.3%	12.75%
Sustainable Growth (g)	~6.0%	~8.0%	~10.0%
Justified P/B	1.20x	1.91x	4.37x
Fair Value per Share	R47	R74	R170
Upside / (Downside) vs R95	-51%	-22%	+79%

Market-Implied Expectations

At a market P/B of **2.45x**, the market-implied sustainable ROE (at base cost of equity ~14.3%) is approximately **23.4%**. This exceeds management's long-term target range of 18–22% and the historical 5-year average of 18.7%. The market is therefore pricing one or more of: (a) structural ROE sustainability above 22%; (b) a lower long-run cost of equity; or (c) continued favourable credit and margin conditions. This implies limited margin for executive error at current pricing.

Valuation Sensitivity Note: The wide scenario range (R47 Bear to R170 Bull vs R95 market price) reflects a structural characteristic of P/B valuation methodology: justified P/B is extremely sensitive to the ROE–Ke spread near the breakeven point. This is mathematically correct and expected — not a modelling artefact. The base case (ROE 20% / Ke ~14.3%) carries the most analytical weight. Bear and bull scenarios serve as bounding cases for macro and profitability risk. The market-implied ROE analysis (~23.4%) provides an independent cross-check that does not depend on scenario assumptions.

Investment Debate

Strengths	Risks
• Structural high-teen ROE (18.7% 5Y avg) • Strong CET1 buffer (4.5% above minimum) • Conservative credit provisioning (80% coverage) • Deposit-funded balance sheet (declining wholesale) • Demonstrated stress resilience (ROE >10% in severe)	• Cost of risk normalisation above 1.5% • Margin compression from funding competition • Valuation sensitivity to ROE compression • Market-implied ROE (~23.4%) exceeds historical avg

ROE Sustainability Verdict

Sustainable ROE range: 18–22% through-cycle (base case 20%). ROE is structurally supported by NIM expansion, controlled CLR normalisation, and adequate capital generation. The FY2024 dip to ~20.2% from FY2023's 21.2% reflects higher impairments and cost pressure — not structural deterioration. Even under severe stress (CLR 1.8%), ROE remains above 10% and CET1 buffer stays positive. Conclusion: ROE is sustainable at high-teens to low-twenties over a full credit cycle.

Final Assessment

Question	Assessment	Verdict
Is ROE sustainably above cost of equity?	Through-cycle ROE (~19%) exceeds Ke (~14.3%)	**YES**
Is capital adequate?	CET1 buffer 4.5% – above min even in severe stress	**YES**
Is growth funded prudently?	Loan growth supported by deposit expansion (LTD 96.6%)	**YES**
Is valuation justified?	2.45x P/B implies ROE >23% – above sustainable range	**STRETCHED**

Final Recommendation

HOLD — High-Quality Franchise, Fully Valued Upside catalysts: Sustained ROE >20% confirmed structurally; benign credit normalisation; capital returns above expectation. Downside triggers: Sustained cost of risk >1.5%; material ROE compression below 14%; deterioration in deposit funding momentum.

Analytical Framework Summary

This research integrated: 5-year profitability analysis (ROE, NIM, CLR, cost-to-income)

- DuPont ROE decomposition (ROA × Leverage)
- Capital adequacy assessment under Basel III (CET1, buffer, payout analysis)
- Credit risk normalisation analysis (Stage 3, coverage, cost of risk trend)
- Funding and liquidity resilience (LTD, LCR, NSFR, wholesale reliance)
- Multi-scenario stress modelling (Base/Mild/Severe)
- P/B, Residual Income, and DDM valuation with CAPM-derived cost of equity
- Market-implied ROE reverse-engineering and sensitivity analysis