



**Hiran Wanigasekera**Co-head of Australian
Diversified Credit



**Lillian Nunez,**Co-head of Australian
Diversified Credit

# The opportunity in Australian private debt markets

Institutional capital provided by pension funds and insurers may benefit from a longer-term view when investing in Australian private debt, a market traditionally dominated by the country's banks.

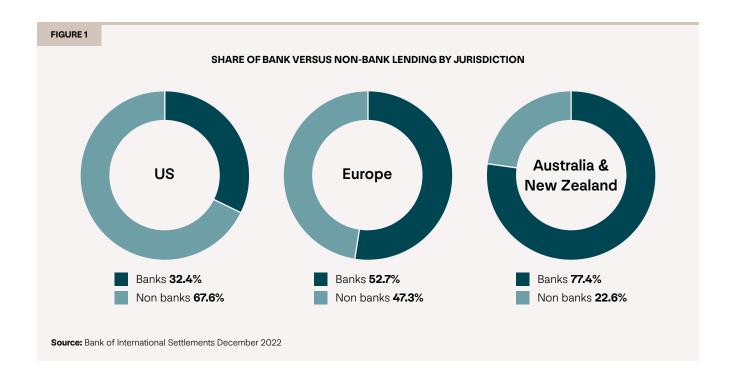
The Australian lending market is often described as being highly inefficient, as lending is traditionally dominated by an oligopoly of domestic banks, with limited competition from foreign banks and other high net-worth investors.

At IFM Investors, we believe this market inefficiency has resulted in the opportunity for investors to capture relatively attractive risk-adjusted returns versus comparable developed market private debt, particularly from reliable lenders who are able to meet capital-starved businesses with bespoke financing solutions. IFM has operated in

Australia's private debt market for the past 25 years, and we believe we are well-positioned to partner with institutional investors and help them take advantage of the current shifting investment landscape and opportunity set.

## Bank dominance and more favourable terms to lenders

The bank lending dominance in the Australian debt market remains an anomaly compared to North American and European debt markets. This is even more so when you consider that Australia and



New Zealand's lending market is largely concentrated amongst just four domestic banks, who collectively cover approximately 75% of its market (see Figure 1).

We believe the result is a highly inefficient market given the supply/demand imbalance between the lender and borrower universe. The power imbalance between borrowers and lenders has led to credit being provided at far more favourable terms to lenders relative to the North American and European lending markets, where the scale is tipped in the opposite direction in the favour of borrowers. We believe this supply and demand dynamic can provide a significant opportunity for institutional investors.

Large-cap corporate lending in Australia is similar to offshore markets, in that it is typically unsecured, but unlike the markets in the US and Europe it does have senior ranking and protection against the ability for another lender to come in with security rights. Most other lending in Australia is generally provided on a fully secured basis with priority ranking over all other creditors. Further, tight lending standards have persisted, with loan structures retaining an extensive set of lender rights and covenant packages. This is contrary to the position within the North American and European markets, where lending standards have loosened significantly over recent years with covenant-lite and non-covenant transactions now the market standard.

## Tailwinds accelerating Australian bank disintermediation

Until recently, Australian corporate lending markets had largely resisted the bank disintermediation that had characterised the debt markets of North America and Europe. However, there are now several elements that are shifting the landscape of domestic bank dominance in Australia.

Debt sponsors and borrowers have increasingly sought alternative sources of capital. Borrowers are now giving greater consideration to the value they are receiving from their banking relationships and how they contribute to their plans for growth; including access to tenor and whether they can have an uncomplicated and transparent relationship with no hidden costs. Indeed, many from the upper echelons of Australian business have actively campaigned for superannuation funds to provide more long-term financing – supporters of the push have included the former Prime Minister, Paul Keating.

Increasingly, regulators are also stepping in and this is impacting bank lending. For banks, the cost of corporate lending is currently heavily subsidised by consumer lending businesses, and matched funding requirements have led to rising funding costs. Against this, institutional capital poses fewer



#### TABLE 1

#### KEY DIFFERENCES IN GLOBAL PRIVATE DEBT MARKETS

Factor	Australia	North America & Europe
Market structure	<ul> <li>Remains bank-dominated with few other institutional participants</li> <li>Generally illiquid with minimal trading</li> <li>Primarily secured, unsecured lending by retail and high net worth clients</li> </ul>	<ul> <li>Majority institutional capital</li> <li>Higher liquidity, increased volatility</li> <li>Both secured &amp; unsecured lending</li> </ul>
Structures & covenants	<ul> <li>'Cov-Lite'* tends to be restricted to globally syndicated Term Loan B (TLB) market</li> <li>Minimal to no exclusions from obligor group and assets</li> <li>Mandatory debt repayment on asset sale is common</li> <li>Restrictions on higher ranking debt or only without control rights are typical</li> </ul>	<ul> <li>Proliferation of 'Cov-Lite' &amp; 'No-Cov'* loans</li> <li>Exclusion of key subsidiaries and assets from security ring fence</li> <li>Removal of lender consent on asset sales is common</li> <li>No or few limits on additional indebtedness</li> </ul>

Source: IFM Investors. For illustrative purposes only and is not inclusive of all differences between Australia's private debt market and that of other markets.

systemic risks. Institutional lenders can also provide capital on an unlevered basis, meaning they are in a better position to absorb downside risks. Even if leverage is utilised, institutional lenders will typically be levered at significantly lower levels than is prevalent across the wider banking system.

Furthermore, institutional capital in the form of pension funds and insurers can take a much longerterm view of risk and return, while bank lenders are typically constrained by the primacy of depositors that expect an immediate call on funds.

## **Key Differences in Global Private Debt Markets**

Table 1 identifies the main differences between the Australian debt markets and those in the US and Europe. The market structure differences mean that the Australian market is substantially less efficient; thus, lenders hold significantly more control and can set more favourable structural and covenant terms.

The differences between these markets are also manifested in pricing. The limited sources of funding means that higher quality credit can offer a significant premium and, has not historically suffered from yield compression and cyclical volatility to the same degree as in the US and Europe.

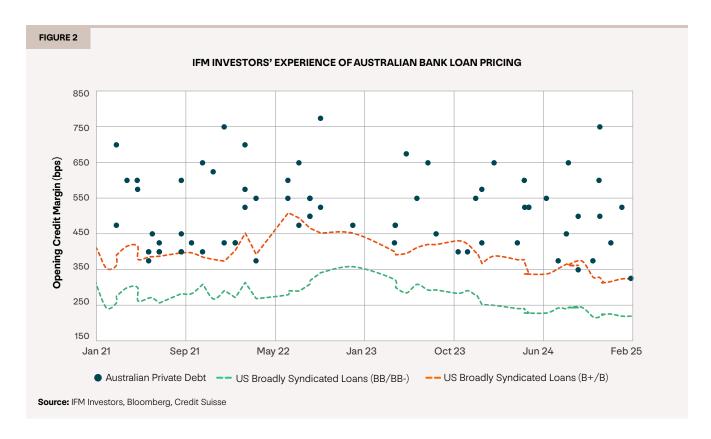
In our experience, Australian bank loans also tend to offer a significant spread premium over North American and European bank loans of a similar risk profile (see Figure 2).

Single B transactions in Australia have typically priced between 500-800bps over floating, whereas the single B markets in the US and Europe currently transact at around 350-450bps over. Mezzanine deals are relatively rare in Australia, but can be employed to finance greenfield property development, or provide private equity portfolio leverage for instance. Our observation over the past year is that these can be priced anywhere from 15% up to 20% for junior ranking debt.

Pricing in Australia has broadly stayed consistent and at a significant premium throughout the past decade, primarily due to the private nature of the lending market and the dominance of banks as providers of loans, meaning borrowers are left with limited options.

The combination of better lending standards and more attractive pricing leads to the potential for relatively attractive risk-adjusted returns from the Australian private debt market. Importantly, we believe the domestic inefficiencies that have bought about these differences, are likely to persist for

<sup>\*&#</sup>x27;Cov-lite' and 'No-Cov' are familiar terms in debt markets. They refer to loan agreements that typically do not contain, or have only few, protective covenants for lenders. Such agreements are, as a result, subject to greater risk.



the foreseeable future. However, the market is not completely immune from the changes witnessed in the US and Europe.

The Term Loan B market has seen greater convergence with the US and European markets over recent years, as these tend to attract a greater portion of foreign institutional investors and reflect the weaker structural developments in those markets.

# Historical bank disintermediation globally

For most of the 20th Century, banks generally operated as the intermediaries that enabled and controlled access to corporate lending. However, this 'natural order' was challenged during the latter stages of the century in the US as a new group of capital owners began to grow in prominence. These were insurers, asset managers and pension funds. As the new group emerged, the need for banks as intermediaries became less important. This disruption was accelerated by the Global Financial Crisis (GFC), as banks confronted rising funding costs and increased regulation, particularly in European markets.

Regulators introduced additional capital and matched funding requirements for banks. The latter, in particular, ultimately led to a substantial reduction in cheap, short-term funding, and shifted the banks' business model from their traditional

'asset gathering' approach. As a result, banks in the US and Europe have increasingly acted as arrangers, advisors and distributors, rather than risk takers and providers of capital.

In parallel, maturing capital markets were attracting a broader range of non-bank participants, supported by the growing appetite for income-generating assets from the insurance industry and pension funds.

## Sustainable role for institutional investors

For institutional lenders prepared to take a long-term view and absorb the relative illiquidity, the Australian private debt markets can provide an opportunity to become an early beneficiary of bank disintermediation within one of the last remaining bank-dominated developed markets. Indeed, we believe that the opportunities for institutional investors to glean relatively attractive risk-adjusted potential returns from Australian private markets will grow over the coming decade.

Presently, our view is that the Australian private lending environment remains highly inefficient. Ratings agencies only play a nominal role in monitoring the Australian loan market, due to the private nature of the majority of lending activity, which makes it more difficult for some investors to participate. The market is only in the nascent stages of development with few participants with extensive



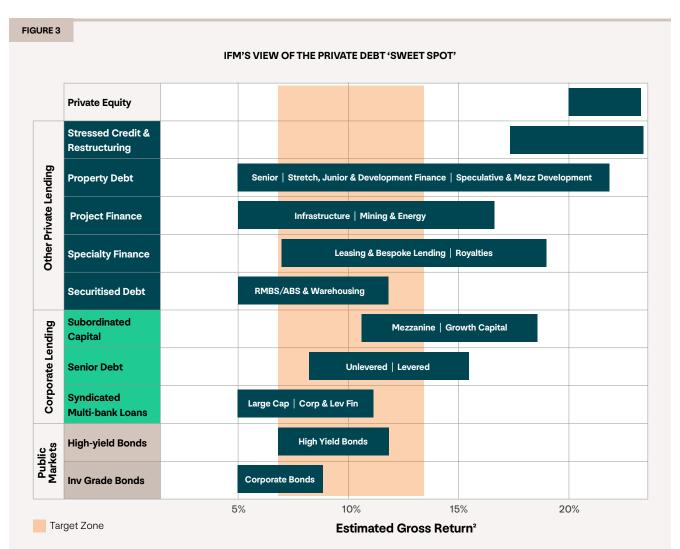
track records. We know from the experience offshore that the disintermediation process can take many years, and we expect this is particularly likely in the Australian context where the market is smaller and liquidity is likely to be more constrained.

There are other reasons for sophisticated, institutional investors to consider the Australian private lending market. Private lending activities within the Australian economy dwarf the activity in the bond market. In fact, commercial lending as 'bank loans' were approximately 14.6x larger than the domestic corporate and asset backed bond universe as at TBC. In addition, the private debt markets are a much better reflection of actual economic activity. The bond markets are almost always a reflection of

big issuers and their ability to achieve high grade credit ratings. From a diversification perspective, we believe the opportunities within the private lending environment significantly outweigh those on offer from bond markets.

### The private debt sweet spot

We believe that institutional investors can take advantage of the opportunities in Australian private debt. Figure 3 highlights where we believe the Australian private debt 'sweet spot' exists. Here, we see opportunity for long-term investors who are prepared to give up the relative illiquidity of this sector to access relatively attractive risk-adjusted potential returns.



Source: IFM Investors. For illustrative purposes only. Targets are objectives indicative and is no guarantee that they will be met.

- 1. Diversification cannot ensure a profit or protect against loss in a declining market. It is a strategy used to help mitigate risk.
- 2. Gross returns do not reflect the deduction of advisory fees or other expenses, which will reduce returns. Estimated gross returns are based on reasonable assumptions and are provided for informational purposes as of the date of this material. Such forecasts are not a reliable indicator of future performance and are not guaranteed to occur. Please see the "Important Disclosures" for more information.



## Defining private debt

Private debt in Australia encompasses a broad range of private financing formats. Typically, offering floating rates, it has provided investors with something of an inflation hedge. It is also offered as secured or unsecured loans, which are generally unrated. Liquidity for private debt in Australia is low and generally subject to the agreement's terms.

Table 2 outlines the different private debt formats that we recognise and have participated in over the past 25 years.

#### TABLE 2

#### TYPICAL AUSTRALIAN PRIVATE DEBT FORMATS

Debt format Description		
Direct corporate lending	<ul> <li>Borrowing for general corporate purposes in secured or unsecured form</li> <li>Largest component of the private debt market</li> <li>General divide between Large Caps vs. Mid-Market &amp; SME borrowers</li> </ul>	
Leveraged finance	<ul> <li>Typically financing for Private Equity sponsor-owned businesses at higher Debt-To-Equity ratios compared to corporate lending</li> <li>Recourse and servicing limited to the underlying business – generally secured</li> <li>Higher proportions of debt than typical corporate businesses</li> <li>Financing initially supports acquisitions and buyouts but retains higher leverage until Private Equity exit</li> </ul>	
Property debt	<ul> <li>Targeting commercial, industrial, office and high rise residential</li> <li>Development financing as well as brownfield property</li> <li>Credit quality dependent on Loan-to-value ratio</li> <li>Long tenor potential depending on lease cash flow profile</li> </ul>	
Speciality finance and asset lending	<ul> <li>Asset-specific financing on a limited recourse basis</li> <li>Most likely to be off-balance sheet format in Special Purpose Vehicle structures</li> <li>Always secured against specific assets e.g. aircraft or shipping, trade receivables</li> </ul>	
Project finance	<ul> <li>Limited life project based lending</li> <li>Typically infrastructure related with some element of development risk</li> <li>Fundamental 'value in use' over 'liquidation value</li> </ul>	

Source: IFM Investors. The table is for illustrative purposes and is not inclusive of all characteristics for each debt format.



#### **Important Disclosures**

The following disclosure applies to this material and any information provided regarding the information contained in this material. By accepting this material, you agree to be bound by the following terms and conditions. The material does not constitute an offer, invitation, solicitation, or recommendation in relation to the subscription, purchase, or sale of securities in any jurisdiction and neither this material nor anything in it will form the basis of any contract or commitment. IFM Investors (defined as IFM Investors Pty Ltd and its affiliates) will have no liability, contingent or otherwise, to any user of this material or to third-parties, or any responsibility whatsoever, for the correctness, quality, accuracy, timeliness, pricing, reliability, performance, or completeness of the information in this material. In no event will IFM Investors be liable for any special, indirect, incidental, or consequential damages which may be incurred or experienced on account of a reader using or relying on the information in this material even if it has been advised of the possibility of such damages.

Certain statements in this material may constitute "forward looking statements" or "forecasts". Words such as "expects," "anticipates," "plans," "believes," "scheduled," "estimates" and variations of these words and similar expressions are intended to identify forward-looking statements, which include but are not limited to projections of earnings, performance, and cash flows. These statements involve subjective judgement and analysis and reflect IFM Investors' expectations and are subject to significant uncertainties, risks, and contingencies outside the control of IFM Investors which may cause actual results to vary materially from those expressed or implied by these forward-looking statements. All forward-looking statements speak only as of the date of this material or, in the case of any document incorporated by reference, the date of that document. All subsequent written and oral forward-looking statements attributable to IFM Investors or any person acting on its behalf are qualified by the cautionary statements in this section. Readers are cautioned not to rely on such forward-looking statements. The achievement of any or all goals of any investment that may be described in this material is not guaranteed.

## Past performance does not guarantee future results. The value of investments and the income derived from investments will fluctuate and can go down as well as up. A loss of principal may occur.

This material may contain information provided by third parties for general reference or interest. While such third-party sources are believed to be reliable, IFM Investors does not assume any responsibility for the accuracy or completeness of such information.

This material does not constitute investment, legal, accounting, regulatory, taxation or other advice and it does not consider your investment objectives or legal, accounting, regulatory, taxation or financial situation or particular needs. You are solely responsible for forming your own opinions and conclusions on such matters and for making your own independent assessment of the information in this material. Tax treatment depends on your individual circumstances and may be subject to change in the future.

Investments in fixed income securities are subject to the risks associated with debt securities generally, including credit, interest rate, call and extension risk.

#### Australia Disclosure

This material is provided to you on the basis that you warrant that you are a "wholesale client" or a "sophisticated investor" or a "professional investor" (each as defined in the Corporations Act 2001 (Cth)) to whom a product disclosure statement is not required to be given under Chapter 6D or Part 7.9 of the Corporations Act 2001 (Cth). IFM Investors Pty Ltd, ABN 67 107 247 727, AFS Licence No. 284404.

#### **Germany Disclosure**

This material is provided to you on the basis that you warrant that you are a professional client as defined in the relevant local implementation of the Markets in Financial Instruments Directive 2014/65/EU ("MiFID II"). This material is not intended for and should not be relied on by any other person. IFM Investors (Netherlands) B.V. shall have no liability, contingent or otherwise, to any user of this material or to third parties, or any responsibility whatsoever, for the correctness, quality, accuracy, timeliness, pricing, reliability, performance, or completeness of this material.

#### Japan Disclosure

This material is being provided to you by IFM Investors (Japan) Pty Ltd ("IFM Japan") (Financial Business Operator: Kanto Local Finance Bureau Register Number 2839, a member of the Type 2 Financial Instruments Firms Association). This material is intended only for use by a Qualified Institutional Investor (as defined in Article 10, Paragraph 1 of the Cabinet Office Ordinance Concerning Definitions Provided in Article 2 of the Financial Instruments and Exchange Act of Japan) and is not intended for anyone other than foregoing. This material is provided to you for informational purposes only and does not constitute the provision of investment advice. In addition, the information contained in the material does not constitute an offer to sell nor a solicitation of any offer to buy and is not intended to be, and should not be construed as, an offer to sell nor a solicitation of an offer to buy, any type of securities, financial products or other services offered by IFM Japan and its affiliates to any person in Japan to whom such offer or solicitation would be unlawful under the applicable laws, regulations and guidelines promulgated by the relevant Japanese governmental and regulatory authorities and in effect at the relevant time.

#### Netherlands Disclosure

This material is provided to you on the basis that you warrant that you are a Professional Investor (professionele belegger) within the meaning of Section 1:1 of the Dutch Financial Supervision Act (Wet op het financieel toezicht). This material is not intended for and should not be relied on by any other person. IFM Investors (Netherlands) B.V. shall have no liability, contingent or otherwise, to any user of this material or to third parties, or any responsibility whatsoever, for the correctness, quality, accuracy, timeliness, pricing, reliability, performance, or completeness of this material.

#### **United Kingdom Disclosure**

This material is provided to you on the basis that you warrant that you fall within one or more of the exemptions in the Financial Services and Markets Act 2000 ("FSMA") [(Financial Promotion) Order 2005] [(Promotion of Collective Investment Schemes)(Exemptions) Order 2001, or are a Professional Client for the purposes of FCA rules] and as a consequence the restrictions on communication of "financial promotions" under FSMA and FCA rules do not apply to a communication made to you. IFM Investors (UK) Ltd shall have no liability, contingent or otherwise, to any user of this material or to third parties, or any responsibility whatsoever, for the correctness, quality, accuracy, timeliness, pricing, reliability, performance, or completeness of the information in this material.

#### **Switzerland Disclosure**

This Information is provided to you on the basis that you warrant you are (i) a professional client or an institutional client pursuant to the Swiss Federal Financial Services Act of 15 June 2018 ("FinSA") and (ii) a qualified investor pursuant the Swiss Federal Act on Collective Investment Schemes of 23 June 2006 ("CISA"), for each of (i) and (ii) excluding high-net-worth individuals or private investment structures established for such high-net worth individuals (without professional treasury operations) that have opted out of customer protection under the FinSA and that have elected to be treated as professional clients and qualified investors under the FinSA and the CISA, respectively. **IFM-12Mar2025-4309369** 

