



31 March 2025

Fund information

Betashares Funds can be

bought or sold during the trading day on the ASX,

and trade like shares.

BLOOMBERG CODE HBRD.AU

DISTRIBUTIONS MONTHLY

ESTIMATED AT 0.10% P.A.

15.5% OF PERFORMANCE ABOVE THE BENCHMARK

INVESTMENT MANAGER COOLABAH CAPITAL

INSTITUTIONAL INVESTMENTS

About the investment

Institutional Investments Pty Ltd is an independent Australian active-fixed income specialist, with expertise in valuing, analysing and investing in hybrid securities.

Coolabah Capital

FUND INCEPTION 13 NOV 17

SOLACTIVE AUSTRALIAN HYBRID

IRESS CODE HBRD.ASX

ASX CODE HBRD

IRESS INAV CODE

MGT FEE 0.45% P.A.

PERFORMANCE FEE

HBRDINAV.ETF

EXPENSES

BENCHMARK

PTY LTD

manager

SECURITIES INDEX

Objective

HBRD aims to provide investors with attractive income returns from an actively managed, diversified portfolio of primarily hybrid securities, and seeks to reduce the volatility and downside risk that may be experienced by direct holders of hybrids.

Strategy

HBRD will invest in an actively managed portfolio of hybrid securities, bonds and cash, overseen by a professional investment manager. If the hybrids market is assessed to be overvalued or to present a heightened risk of capital loss, HBRD can allocate more of the portfolio to lower risk securities such as cash or bonds.

Hybrid securities have complex and unique terms of issue and involve higher risk when compared to traditional fixed income investments. An investment in HBRD may not be suitable for all investors and should only be made by investors who fully understand the features and risks of hybrid securities or after consulting a professional financial adviser.

Benefits



Professionally managed hybrids exposure

HBRD offers convenient exposure to a diversified portfolio of hybrids, which seeks to reduce the potential downside risk of directly holding individual hybrids.



Attractive, tax-efficient income paid monthly

HBRD pays income monthly at a rate expected to be higher than cash and senior bonds, along with franking credits.



Active management by a fixed income specialist targets lower volatility and reduced risk. HBRD is able to increase exposure to cash and bonds if required given market conditions in order to reduce risk.



Portfolio diversification

Hybrids have historically exhibited low correlation to equities and generally have shown defensive characteristics during sharemarket declines.

Performance

PERIOD	1 mth	3 mth	6 mth	1 yr	3 yr (p.a.)	5 yr (p.a.)	10 yr (p.a.)	Inception (p.a.)
FUND	0.14%	0.98%	2.53%	6.32%	4.86%	5.40%	-	4.14%
BENCHMARK	0.45%	0.94%	2.20%	5.82%	4.78%	5.78%	-	4.23%

Calendar year performance

PERIOD	YTD	2024	2023	2022	2021	2020	2019	2018
FUND	0.98%	7.07%	4.01%	2.01%	3.81%	3.07%	5.66%	2.92%
BENCHMARK	0.94%	6.88%	3.37%	2.80%	4.44%	2.49%	6.34%	3.46%

Value of \$100 invested since inception



Graph shows fund performance relative to the Solactive Australian Hybrid Securities Index since fund inception. Fund returns are calculated in A\$ using net asset value per unit at the start and end of the specified period and do not reflect the brokerage or bid-ask spread that investors may incur when buying and selling units on the ASX. Returns are after fund management costs, assume reinvestment of any distributions and do not take into account income tax.20242023

Categorisation

HYBRID SECURITIES

ACTIVELY MANAGED

There are risks associated with an investment in HBRD, including interest rate risk, information on risks and other features of HBRD, please see the Product Disclosure Statement.

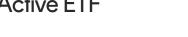
Contact > 1300 487 577 (Australia)

info@betashares.com.au

+ 61 2 9290 6888 (ex Aust)

betashares.com.au

REGULAR INCOME





ASX: HBRD

31 March 2025

Sector allocation



Yield and portfolio characteristics

Gross running yield (% p.a.) ¹	6.04%
Net running yield (% p.a.) ²	5.62%
All in yield (% p.a.) ³	5.55%
Estimated yield to worst (% p.a.) ⁴	5.07%
Discount margin (bps) ⁵	133.27
Portfolio constituents	134

Portfolio constituents

1 Average coupon yield of the securities in the portfolio (weighted by market value), inclusive of full benefit from franking credits. Subject to change over time as interest rates and constituents change

2 Average coupon yield of the securities in the portfolio (weighted by market value), excluding any benefit from franking credits. Subject to change over time as interest rates and constituents change.

3 The sum of a floating-rate security's Discount Margin and its reference benchmark rate. Subject

to change over time. 4 The estimated annualised total expected return of a bond if it is held to maturity or is called, the bond does not default, and the coupons are reinvested at the Yield To Worst (YTW). The YTW is the lower of either YTM or Yield to Call (YTC), where YTC is calculated in the same way as YTM but replacing the maturity date with the call date. For floating rate securities, the estimated YTW is calculated assuming forward BBSW projections based on market pricing of the swap curve, these projections are expected to change constantly along with market pricing. The fund's YTW

is the weighted average of its underlying bonds' YTWs. 5 The difference or spread between the expected return of a floating-rate security and that of its underlying index, expressed as a margin above the underlying reference benchmark rate. Subject to change over time.

Top 10 exposures

y
N3PL
VBCPM
STP Float 06/23/33
NZ Float 05/16/33
AB Float 11/18/31

Monthly commentary

In March 2025, HBRD returned 0.14% before franking credits and after fees (0.17% after franking credits and after fees), compared to the benchmark Solactive Australian Hybrid Securities Index's (Solactive Index) 0.45% before franking credits and after fees.

HBRD ended the month with a net running yield of 5.62% pa (gross running yield of 6.04% pa), and a weighted average credit rating of investment grade A-.

Over the last 12 months, HBRD has returned 6.32% before franking credits and after fees (7.08% after franking credits and after fees), outperforming the Solactive Index's 5.82% before franking credits and after fees.

Since inception, HBRD has returned an unfranked 4.14% and franked 5.08% annualised after fees, relative to the Solactive Index's 4.23% pa unfranked return.

HBRD's since inception volatility of 4.0% pa has also been materially lower than the Solactive Index's volatility of 4.36% pa.

At the end of March, HBRD was diversified across 134 hybrids/bonds, and had a 22% allocation to hybrids, 54.6% to subordinated bonds, 21.6% to senior bonds, and 1.8% to cash.

This information has been prepared by Betashares Capital Ltd (ABN 78 139 566 868 AFSL 341181) (Betashares), the issuer of the Fund. It does not take into account any person's objectives financial situation or needs. Investors should consider the appropriateness of the information taking into account such factors and seek financial advice. Before making an investment decision, investors should read the Product Disclosure Statement (PDS), available at www.betashares.com.au, and consider whether the Fund is appropriate for their circumstances. A Target Market Determination (TMD), which sets out the class of consumers in the target market for the Fund, is also available at www.betashares.com.au/target-market-determinations. An investment in the Fund is subject to investment risk and the value of units may go down as well as up. Betashares does not guarantee the performance of the Fund, the repayment of capital or any rate of return

The Fund is not sponsored, promoted, sold or supported in any other manner by Solactive AG nor does Solactive AG offer any express or implicit guarantee or assurance either with regard to the results of using the Index at any time or in any other respect. The Index is calculated and published by Solactive AG. Neither publication of the Index by Solactive AG nor the licensing of the Index for the purpose of use in connection with the Fund constitutes a recommendation by Solactive AG to invest capital in the Fund nor does it in any way represent an assurance or opinion of Solactive AG with regard to any investment in the Fund.