

**Annual General Meeting
Ironbark Capital Limited
11 November 2021**



**Doug Hew
Investment Manager
Kaplan Funds Management**



Ironbark Capital Portfolio

➤ **Absolute Return Focus**

Return FY21

16.54%

6.06%

23.99%

IBC portfolio (pre fees, including franking credits)

Benchmark (1 year swap rate + 6% pa)

S&P ASX 100 Franking Adjusted Total Return Index

Volatility FY20

3.4%

10.9%

➤ **18.5 year track record (includes GFC & Covid-19)**

9.0% pa return (pre fees, including franking credits) since inception

44% less volatility than ASX

➤ **High Portfolio Yield:**

Running yield of 5.7%* (inclusive of franking credits)

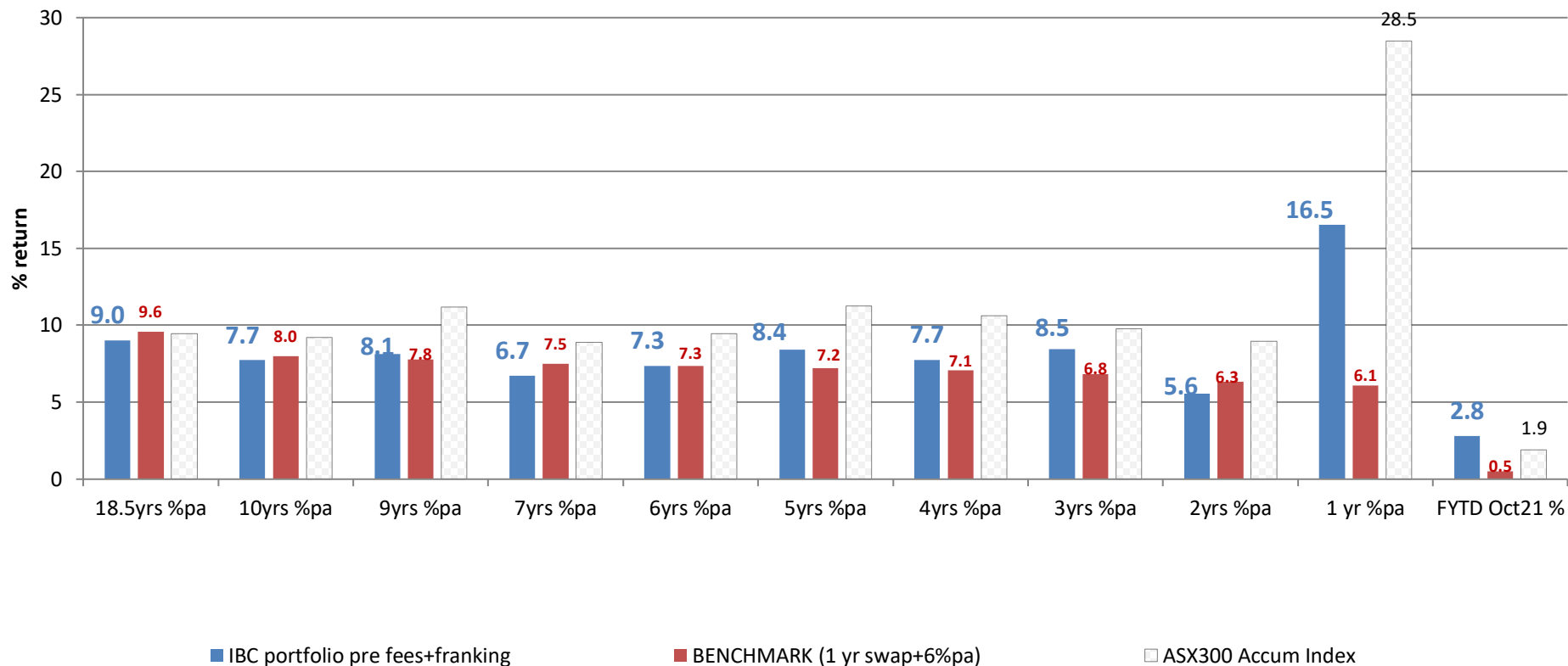
**excludes option premium income*

➤ **Consistent Returns:**

Low volatility, approximately 40% less than ASX volatility (3-5 years)

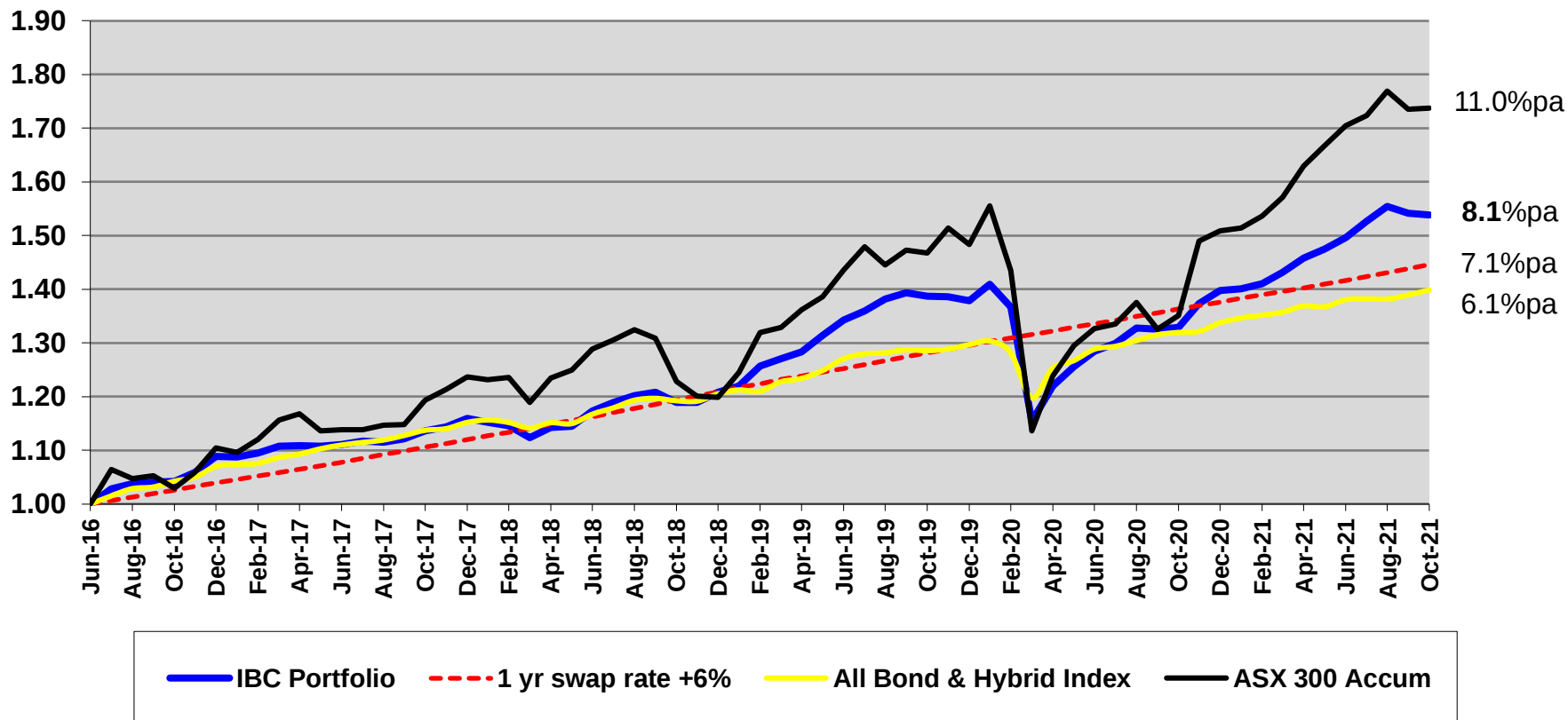
IBC Performance

since inception to 31 October 2021

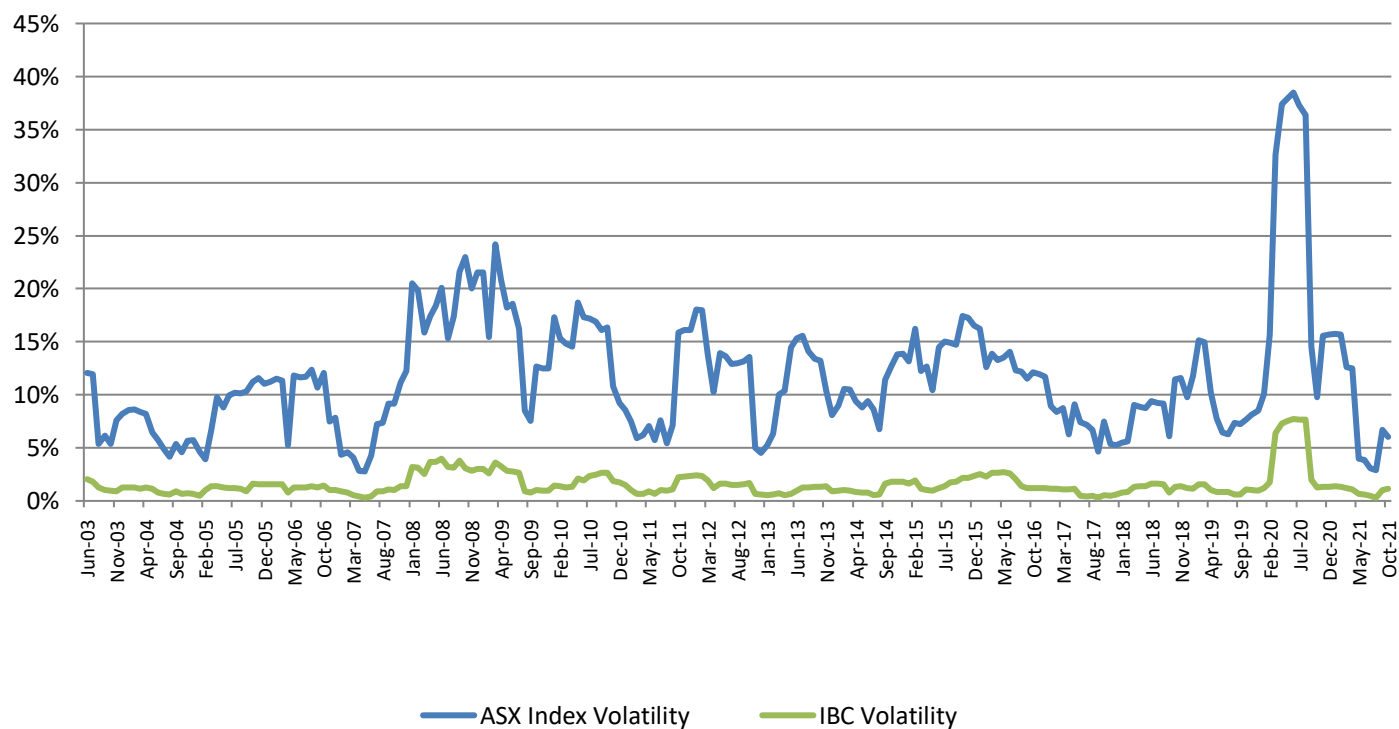


KAPLAN FUNDS MANAGEMENT

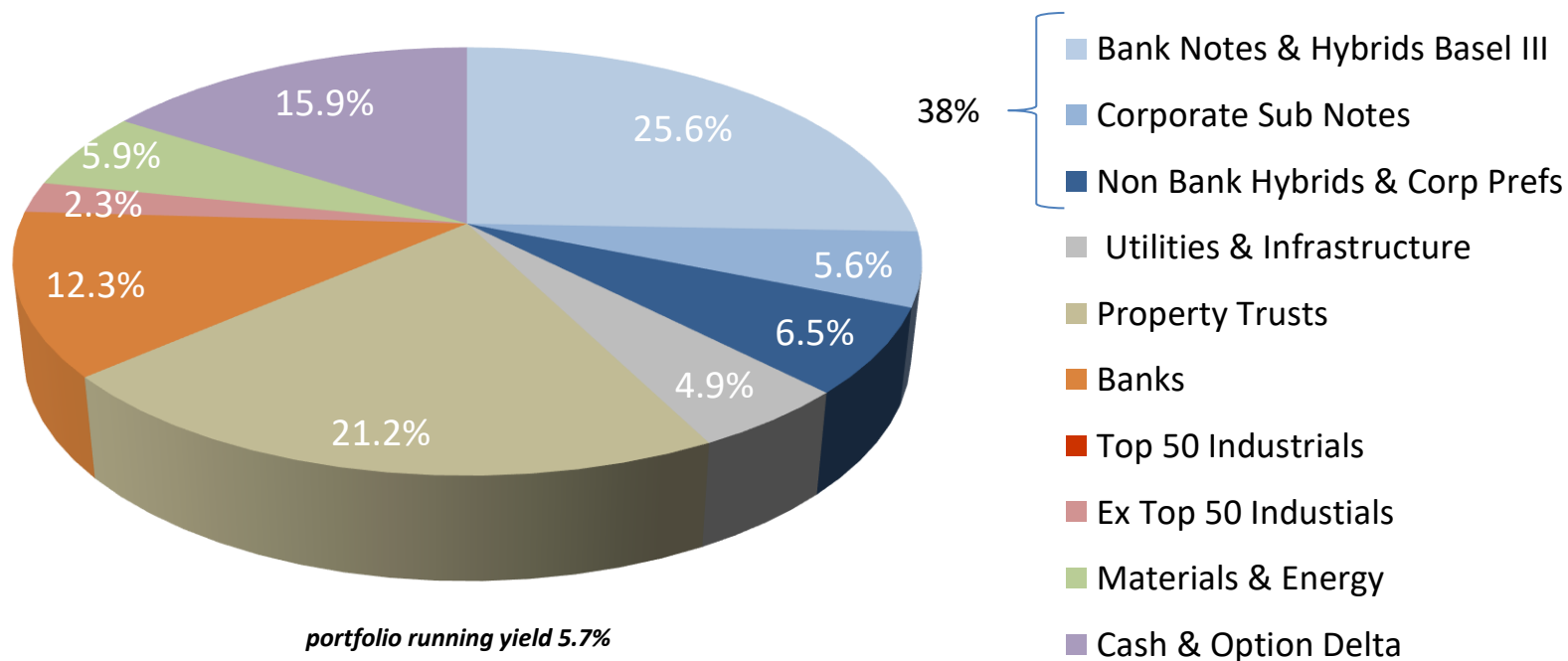
IBC Portfolio performance before management fees + franking credits
(common based 5 years to 31 October 2021)



IBC Portfolio Volatility vs ASX Index Volatility 6 month rolling period (risk measurement)

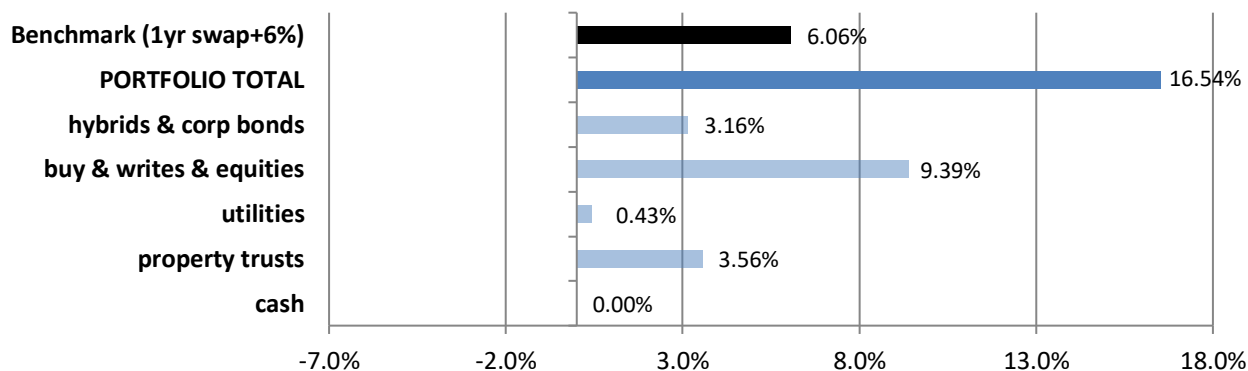


IRONBARK CAPITAL ASSET ALLOCATION - 30 June 2021

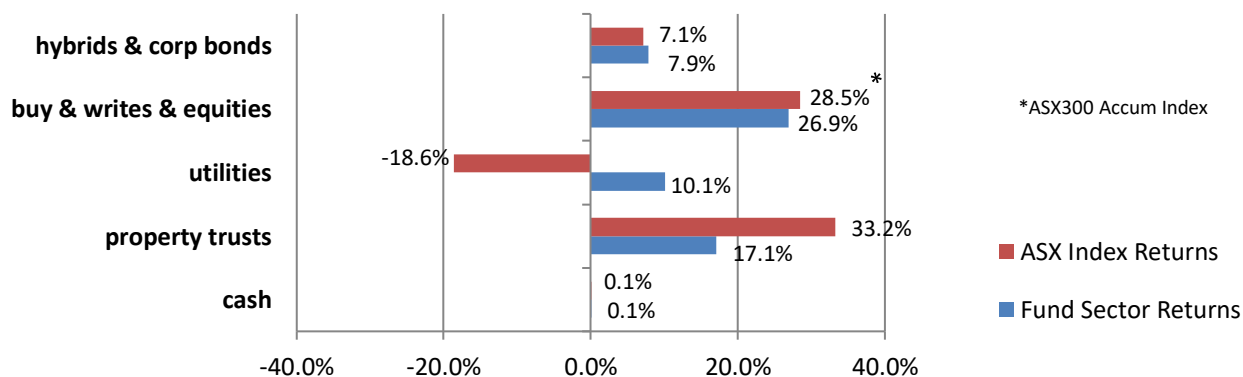


(includes franking credits but excludes option premium income)

IRONBARK CAPITAL Jun 2021
12 months - performance & sector contribution



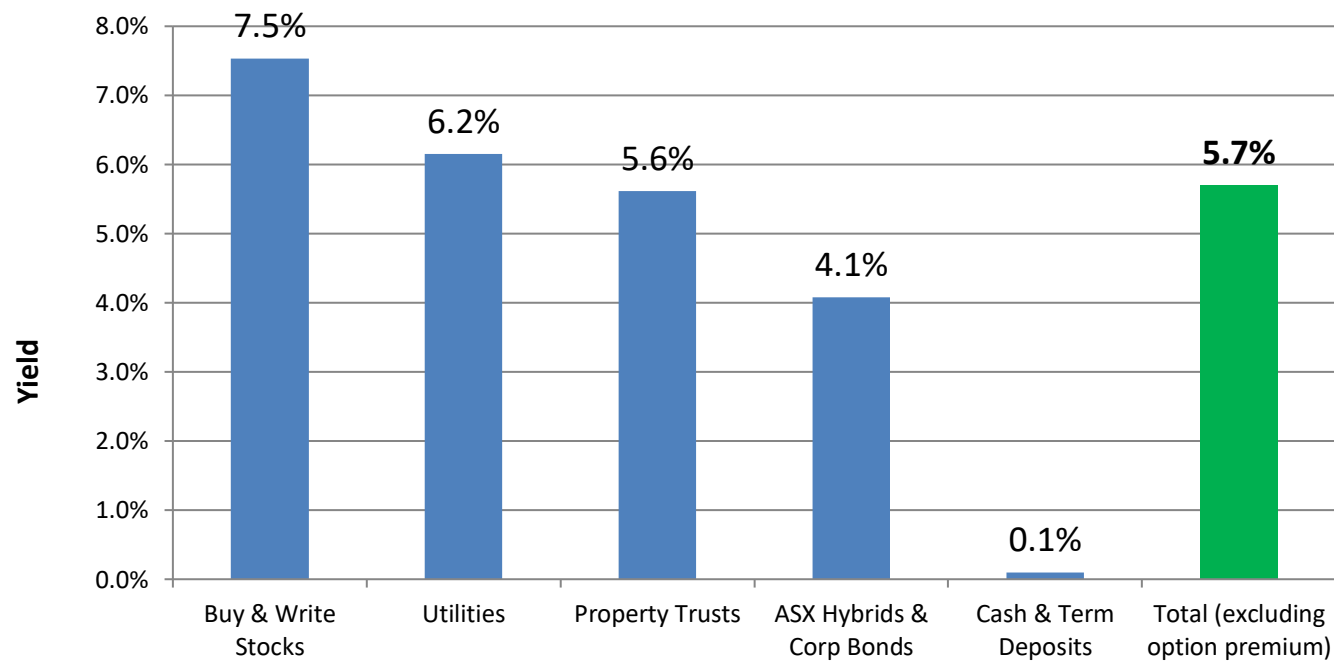
IRONBARK CAPITAL Jun 2021
12 months- comparative sector returns



Average major bank Basel III hybrid margin



Income Sources (yield)



Outlook

- In the post pandemic world, diversification and carry yield will become increasingly important as bond yields rise and monetary stimulus is wound back in Australia and globally.
- IBC's portfolio structure is diversified across the reflation trade through buy & writes in leading stocks, bond proxies with inflation hedges in property and utilities, and interest rate hedges through floating rate hybrids.
- IBC provides investors with a diversified income generating portfolio to deliver consistent returns with relatively lower risk.

Questions