



ANREV YOUNG PROFESSIONALS INDUSTRY LEADERS' LUNCH – SYDNEY

ANREV Young Professionals Working Group Australia is pleased to invite you to an industry leaders' lunch event on 20 August. At this lunch, **Mr Luke Dixon, Head of AMP Real Estate Research** will provide an update on Australia real estate market and share his career advices.

We would like to thank TMF for providing the venue.

Date : **Tuesday, 20 August 2019**

Time : 12:00 Registration
(light lunch will be provided)
12:15 – 13:15 Discussion

Location : TMF Offices, Level 16, 201 Elizabeth Street,
Sydney

RSVP : [**flora.fung@anrev.org**](mailto:flora.fung@anrev.org)

Speaker's bio followed

SPEAKER'S BIO**Luke Dixon**

Head of Real Estate Research
AMP Capital

Luke Dixon is the Head of Real Estate Research for AMP Capital, leading the organisation's house view process and advising on investment strategies across the AMP Capital Real Estate business including funds management, origination and asset management.

Commencing in his role in July 2017, Luke joined AMP Capital from RF Capital Real Estate, bringing a decade of property experience. Luke's career in property began in 2007 with the Property Council of Australia, the sector's peak industry body, specialising in public policy, public affairs, and research, advocating for the interests of the commercial property sector to all tiers of government. Following this, Luke held roles with AECOM and CBRE in management consulting, research and strategy advising a diverse range of public, listed and private clients on market demand, financial analysis, development analysis, capital markets, sustainability and forecasting.

In 2014, Luke founded Colliers Edge, a market leading commercial real estate data platform, offering private, public, and institutional clients a comprehensive data service to assist in making better real estate decisions, faster.

Luke holds an Honours Degree in Economics from Monash University and Masters of Business (Property) and Master of Applied Finance from RMIT.