



Australian Mid-Market Activity

Q3, 2024 Financial Year

We are happy to present the quarterly instalment of our mid-market M&A overview. The analysis focuses on the current quarter intending to provide you with a brief overview of recent mid-market M&A activity.

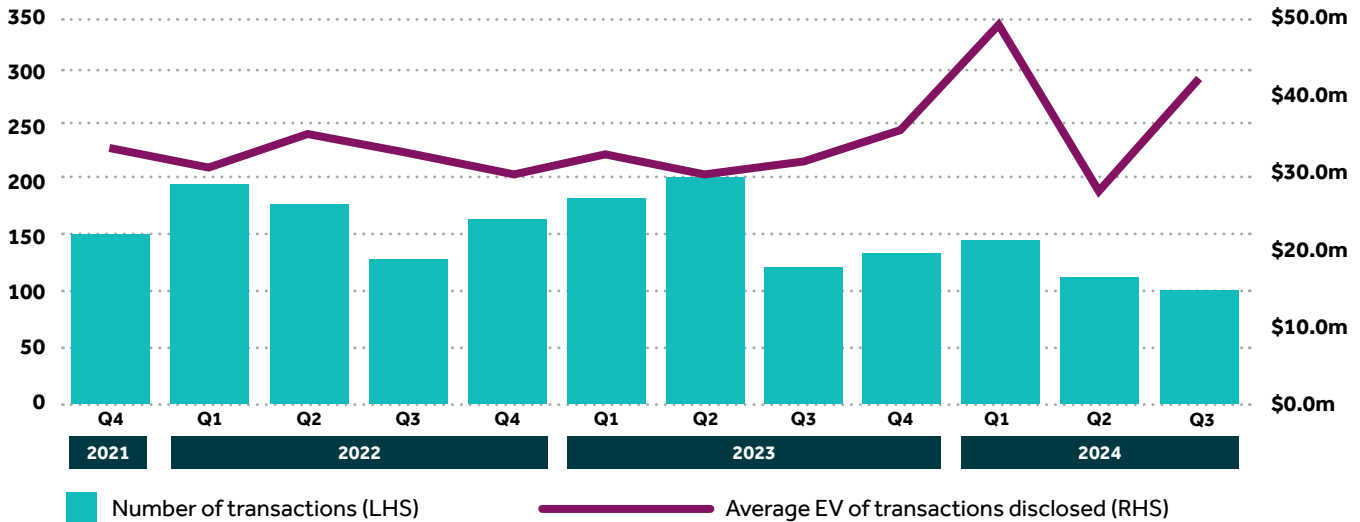
Overview

The number of transactions in Q3 FY2024 decreased slightly from the previous quarter and decreased from the same quarter in the prior year.

Overview

The average deal size increased from \$26.9 million in Q2 FY2024 to \$41.9 million in Q3 FY2024, an increase of 55.8%. Over the last 12 months, the average deal size increased from \$29.6 million to \$37.7 million, an increase of 27.5% from the average deal size for the prior 12 months.

Number of transactions and disclosed average transaction value by quarter

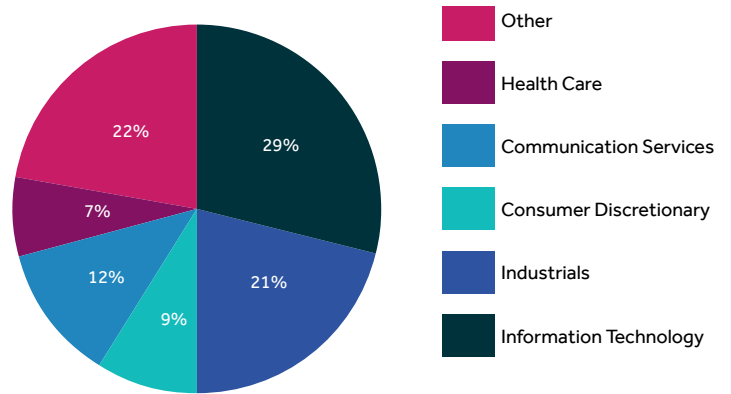


Sector

Information technology (29%), industrials (21%) and communication services (12%) were the most active sectors during the quarter, followed by consumer discretionary (9%) and healthcare (7%). These top five sectors represented 78% of all completed transactions in the quarter.

M&A activity in the information technology sector increased from Q2 FY2024, from 22 transactions to 28 in this quarter. The industrials sector saw a decrease in M&A activity this quarter despite being the most active sector in the prior quarter, with the number of transactions decreasing from 28 last quarter to 21 in Q3 FY2024.

Top sector activity and number of transactions

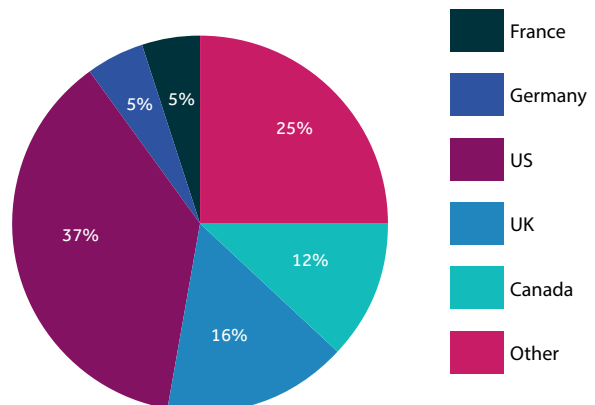


Geography

For transactions where a buyer was disclosed, overseas acquirers represented 43% of total transactions. The United States was the largest acquirers of Australian companies, representing 37% of overseas buyers in the quarter. The United Kingdom also actively acquired Australian companies, representing 16% of the total transactions.

The graph represents the country split of the overseas transactions throughout the quarter, excluding Australian acquirers.

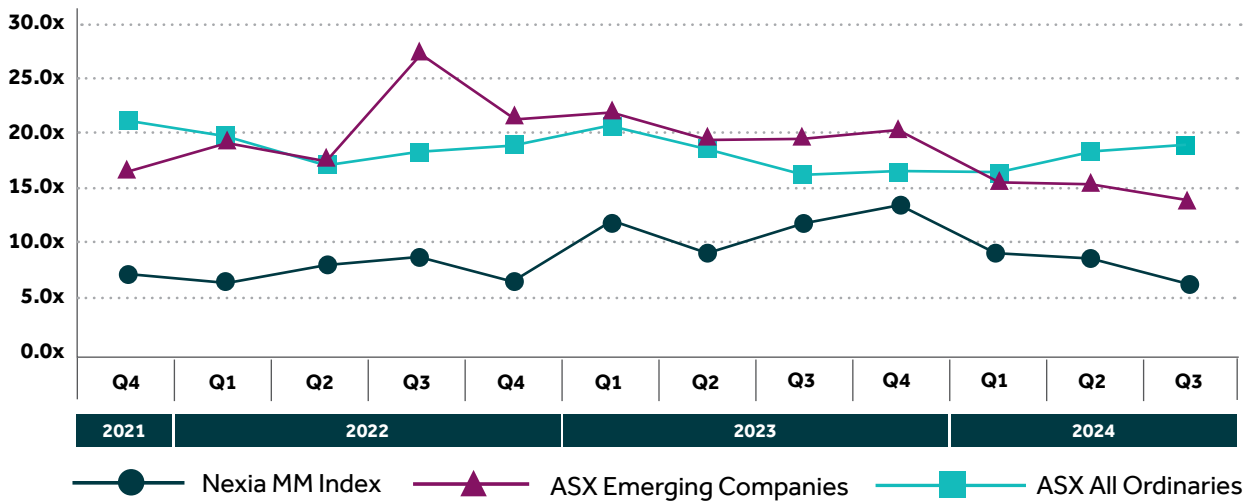
Overseas transactions



EBITDA multiples

The EBITDA multiples of the Nexia MM Index (see below regarding methodology and limitations) has been compared to relative ASX indices in the graph.

The Nexia MM Index compared to relative ASX listed companies

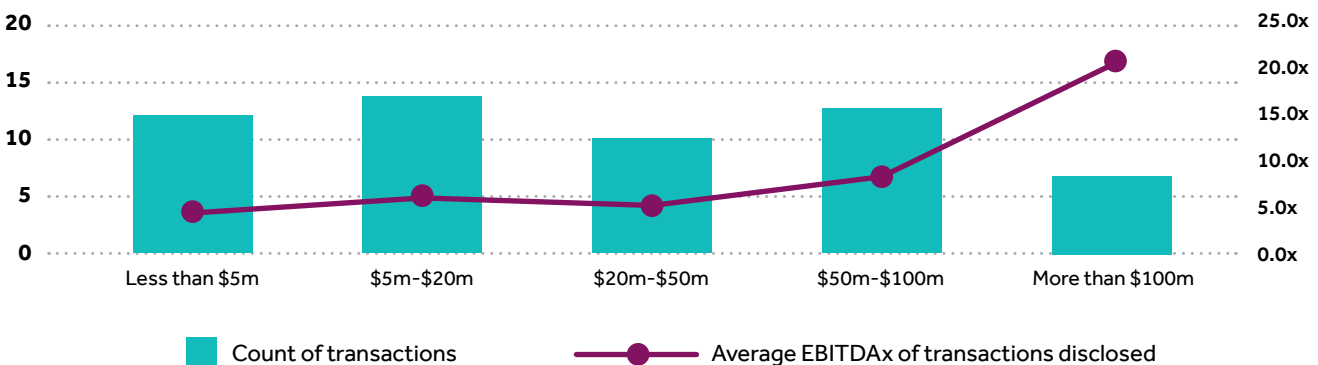


The ASX Emerging Companies index decreased by 10% on the prior quarter's figures, while the ASX All Ordinaries index increased by 3% from the prior quarter. The Nexia MM decreased by 31% in the current quarter.

One transaction can have a significant impact on the Nexia MM Index. To provide more insight into the Nexia MM Index, we have highlighted the enterprise value and capitalisation multiple of some of the transactions.

Although the same limitations apply to this analysis as the overall index, the study bears the relationship between multiples and size, whereby companies with lower enterprise values receive lower multiples.

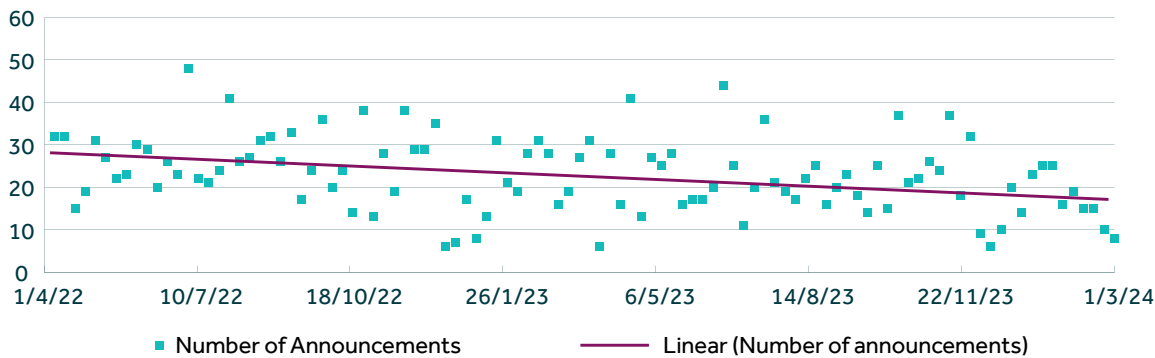
Number of transactions and disclosed EBITDA multiple average value by enterprise value category



M&A Transaction Announcements

The below graph highlights the number of M&A transaction announcements per week over the last 24 months where Australian companies have been the target, regardless of size and is an indicator of future M&A activity. There has been a steady decline in activity over the last 2 years reflecting current economic conditions.

Number of transaction announcements per week in the last 24 months



Methodology

The analysis was prepared based on data sourced from S&P Capital IQ at the end of each quarter. Our data set has not been updated for transactions that may be added to S&P Capital IQ retrospectively as data becomes available. Data analysed, excluding analysis on M&A transaction announcements, is for completed transactions with a primary geographic location in Australia and an implied enterprise value of less than \$200 million from 1 April 2021 to 31 March 2024. Transactions, where no value was disclosed are included in the volume data with the implicit assumption that these would relate to smaller transactions and therefore meet the criteria.

Overall, 1,801 transactions are included within the data analysed. Transaction values were disclosed for 694 (39%) of these transactions with an aggregated transaction value of \$24.88 billion. 56 of these transactions (3%) had sufficient data disclosed to calculate the EBITDA multiples.

In respect of our methodology, we note that this is a simple analysis to give an overview of the market and potential movements. It should in no way be seen as a substitute for a rigorous review of any potential opportunity that you may be considering, and you should seek appropriate professional advice for your circumstances.

We note that the source data is limited by the amount of information that is made public and captured in the S&P Capital IQ database. The calculations we have performed due to the limited number of data points in respect of EBITDA multiples, can be heavily influenced by a single transaction which reflects that transaction's particular circumstances rather than a reflection of the market as a whole.

Analysis of all transactions, including sector and buyer location is based on S&P Capital IQ classifications.

About the Nexia MM Index

The Nexia mid-market EBITDA multiple (**Nexia MM Index**) analysis is a simple analysis of EBITDA for acquisitions of unlisted mid-market companies where the data is reported. It is indicative of a trend in the overall market rather than implying the multiple that should be considered for a particular company. The Nexia MM is limited by several factors, including that there are a small number of transactions in Australia where the data is available. As a result, the average EBITDA multiple can be significantly influenced by individual transactions where the specific characteristics of the transaction may have resulted in a higher or lower multiple than would otherwise be achieved. To minimise the impact, we have shown a rolling annual EBITDA multiple for disclosed transactions above.

Considering the data against the listed company comparative, the Nexia MM is based on acquisitions and therefore implicitly reflects a control premium whereas the multiple for the listed companies reflects a portfolio interest.

The range in the identified EBITDA multiples is significant at 2.6x to 13.5x for FY2021, 0.2x to 50.3x for FY2022 and 1.1x to 30.5x for FY2023. The current range for FY2024 is 1.8x to 7.9x.

Who we are

At Nexia Australia, our purpose is to connect you with your true potential. With education specialists in each state, we are your personal and financial partners in making quality lifelong learning possible. From taxation, to reporting, audits, and general advice — get accounting solutions designed to identify risks and create realistic plans to meet statutory obligations and grow your business.

With the wealth of knowledge that comes with 30 years of excellence, a global network, and connections like Bursars' Associations, Independent Schools Associations, the Department of Education, Employment, and Workplace Relations, as well as consulting and bank executives — you can focus on setting 'new' goals instead of worrying about 'how' to reach your current ones.

We take pride in being responsive, progressive, and proactive in identifying and implementing the solution to your success.

Contact us

Learn how Nexia Australia can help set you and your organisation up for success. Contact your local Nexia Advisor below to get started.

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