

An Exploration on the Small and mid-cap stock's Performance in the Stock market



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Abstract

The paper has considered Indian small and mid-cap stocks and estimated its liquidity involving exchanging volume as intermediaries. It has found Indian small and mid-cap stocks have changing level of liquidity. During the intraday, Midcap stocks have L-molded liquidity design. The paper saw that P-E proportion, P-B proportion, Profit Yield and Record of Modern Creation are the critical determinants of liquidity. The paper has assessed liquidity betas and completed Granger non-causality test to verbalize its connection with CAPM beta.

Keywords: *Small cap Stocks, Midcap Stocks, Indian Stock Market, Financial Market, Liquidity, Financial Market*

Introduction

Putting resources into stock market gives numerous financial backers a method for bringing in cash in a limited capacity to focus time. A considerable lot of the new financial backers or hopeful financial backers miss the mark in grasping the stock market and get confounded and frequently baffled, driving them to commit errors and cause misfortunes which further demotivates them from money management and subsequently, they resort to customary approaches to putting resources into bank fixed stores or such which yield them not much returns.

The information about the financial venture is expanding among the financial backers who are searching for better approaches for money other than work and to acquire extra pay other than pay, as they need to build their way of life. Putting resources into stock market is profoundly risk-situated task yet significant yields on the speculation is gotten through cautiousness on market and cautious money management.

Liquidity

Liquidity of a stock is for the most part characterized as the capacity to exchange enormous volumes with insignificant value effect, cost and postponement. While this definition itself is straightforward, a generally OK proportion of liquidity keeps on being subtle, bringing about the presence of different measures. Snugness, Quickness, Profundity, Expansiveness, and Flexibility are the essential qualities of liquidity. The new financial emergency featured the job of liquidity as a precondition for well-working and productive markets. Discoveries about the properties of normal determinants of liquidity will likewise assist financial backers with settling on their liquidity openings. With a better information on factors that impact liquidity, financial backer certainty will expand, prompting more proficient corporate asset portion.

Mid Cap Stocks

Mid-cap stocks are those organizations whose absolute market capitalization is anyplace between Rs 5,000 crore to Rs 20,000 crore. Whether a stock is sorted as mid-cap or a small-cap stock not entirely set in stone by its positioning in the benchmark files of Clever and Sensex. For example, in the Clever record, every one of the organizations that are positioned from 101st to the 250th organization, are viewed as mid-cap list organizations. Financial backers favor mid-cap stocks or mid-cap assets as they vow to convey more noteworthy returns in the present moment than the enormous cap stocks that see development and capital appreciation in a more drawn-out time period.

Features of Mid Cap Stocks

Mid-cap organizations are those that have developed from small-cap and can possibly turn out to be enormous cap. Key elements of mid-cap stocks are the accompanying.

- **Diversity:**

Mid-caps are heterogeneous, lying between the small-caps and enormous caps. Subsequently, they shift in regards to development possibilities, chance, and returns.

- **Growth:**

Mid-cap organizations are on their development way, which makes the stocks interesting to financial backers. On account of their bigger capital size, these organizations are more steady than small-cap. financial backers can anticipate that these organizations should accomplish out of the blue phenomenon during a bullish market.

- **Risks:**

The gamble of putting resources into mid-cap stocks is moderate. These stocks' reaction is less extreme to market unpredictability due to their broad capital base to manage awful market conditions.

- **Liquidity:**

These aren't as liquid as blue-chip stocks because of their size, risk, and market reputation.

Risks of Mid-cap Stock Investment

- **Value trap:**

Low-positioning mid-cap stocks are inclined to fall into the worth snare. It's a condition when an organization constantly procures a low benefit without earning back the original investment.

- **Inadequate resources:**

Mid-cap organizations frequently don't have the framework and the board abilities like huge caps, bringing about caught development.

- **Result in a financial bubble:**

A flood in mid-cap organizations and a decent presentation could result from unsound financial circumstances. At the point when the air pocket pops, these are the main organizations to implode.

Small Cap Stocks

Small-cap stocks are those whose market capitalization is not as much as Rs 5,000 crore. They are somewhat smaller in size and the potential for returns is high given that these organizations forge ahead with a consistent development way. In the event that they don't then there is the likelihood that the interests in these organizations can end up becoming very hazardous and unpredictable.

Features of Small Cap Stocks

- **Growth Factor**

The small-cap stocks have the potential for a high pace of development and thus, the chance of giving exceptional yields to the financial backers, some of the time as high as 100 percent returns. They give the abundance age an amazing open door, that makes them an appealing speculation road. Distinguishing the right stocks and holding them for the long haul can yield great returns and lead to attractive capital appreciation. They are frequently seen as multi-baggers as they can offer exceptionally significant yields in contrast with their bigger partners.

- **High Volatility**

Small-cap stocks are likewise exceptionally unpredictable as they can decrease effectively in a bear market pattern. Small-sized organizations have lesser income streams, not at all like the huge cap firms that have a broadened business and furthermore venture into various enterprises. Essentially, mid-cap stocks have become more settled with more income/capital and a strong setup of items and administrations. They are slowly growing their market share, are much of the time engaged with consolidations and acquisitions turning out to be steadier than their small-cap peers.

- **Low Priced Stocks**

Small-cap stocks have smaller size of capital and remarkable offers in the stock market. Their stock worth is likewise undervalued attributable to the under-acknowledgment of the organizations in wasteful markets. In the event that financial backers get quality stocks at a low cost and put resources into them, they enjoy an upper hand over institutional financial backers who disregard these stocks. Sooner or later, the small-cap stocks will earn respect and procure capital as they have a higher natural development rate than the huge cap stocks. When, prepared financial backers will measure their inclinations in these stocks that will push up the offer costs, you will procure ideal profits from stocks purchased at fair costs.

- **Liquidity**

Small-cap stocks are the most un-fluid among the huge, medium, and small-sized organizations because of their less exchanging the stock market. As they are less perceived, not handily traded, they offer less liquidity. Along these lines, speculations for transient purposes ought not be made in small-cap stocks.

The Difference in Investing in Mid-Cap vs Small-Cap Stocks

- **Volatility**

Unpredictability is a critical determinant of whether you ought to put resources into mid-cap or small-cap stocks. Mid-cap stocks are less unstable contrasted with small-cap stocks; nonetheless, their costs likewise vacillate exceptionally contrasted with huge cap stocks. Small-cap stocks by excellence of being minor organizations frequently slip by everyone's notice except if they register noteworthy development or have a corporate occasion on the blacksmith's iron that produces market buzz. These stocks have low volumes and subsequently convey more dangers and are undeniably more unstable contrasted with mid-cap stocks.

- **Liquidity**

The term liquidity here implies the capacity of the stock to assimilate unexpected spells of procurement or selling without enormous varieties in its cost. Huge cap stocks are notable and vigorously exchanged, and subsequently their liquidity is high. Mid-caps have lesser liquidity than huge cap stocks. Small-cap stocks have the least liquidity and financial backers who don't execute in these offers through small-cap assets can experience trouble in executing in these offers.

- **Growth potential and risks**

Mid-cap stocks have high development potential however a financial backer requirement to have serious areas of strength for a resilience to put resources into them. Small-cap stocks have higher development potential contrasted with mid-cap stocks yet the dangers they convey is more noteworthy than mid-cap stocks. Financial backers are encouraged to practice alert and do all necessary investigation prior to putting resources into small-cap stocks.

Risks Associated with Investments in Small-cap Stocks

Small-cap stocks are exceptionally unstable and vulnerable to market gambles. This is the greatest gamble consider related with speculations small-cap stocks. Thus, financial backers need to explore a long time before they put resources into small-cap stocks and ought to go with legitimate resource distribution choices. This is on the grounds that the small-cap stocks can create returns however the other lesser unstable ventures should pad down the gamble factor. Forceful financial backers might put an attractive sum in the small stocks while those with a moderate methodology can basically put 10% of the all-out interests in small-cap stocks.

Conclusion

Through this study we Inferred that Small Cap stocks are those stocks whose Market Capitalization is not as much as Rs. 5000 Crore. They are More hazardous in contrast with Mid cap Stocks. Mid cap Stocks are those stocks whose Market Capitalization is anyplace between Rs. 5000 Crore to Rs. 20000 Crore. Small Cap stocks

are more Unpredictable contrast with mid-cap stocks. Financial backers favor mid-cap stocks or mid-cap assets as they vow to convey more prominent returns in the present moment than the enormous cap stocks that see development and capital appreciation in a more extended time span. On the opposite side, financial backers search for small cap Stocks as they are somewhat smaller in size and the potential for returns is high given that these organizations progress forward with a consistent development way. On the off chance that they don't then there is the likelihood that the interests in these organizations can end up becoming very hazardous and unstable.

Reference

1. Yaghoobnezhad, A., Roodposhti, F. R., & Zabihi, A. (2011). The Study of Relationship between Institutional Ownership and Stock Liquidity in Tehran Stock Exchange.
2. Wang, J. (2007). Foreign equity trading and emerging market volatility: Evidence from Indonesia and Thailand. *Journal of Development Economics*.
3. Trzcinka, C. A., Goyenko, R. Y., & Holden, C. W. (2009). Do liquidity measures measure liquidity? *Journal of Financial Economics*.
4. Söderberg, J. (2008). Do Macroeconomic Variables Forecast Changes in Liquidity? An Out-of-Sample Study on the Order-Driven Stock Markets in Scandinavia. *Conference on Liquidity*.
5. Sharma, L. (2005). Ownership Structure and Stock Liquidity—Evidence from Indian Market.
6. Narayan, P. K., & Zheng, X. (2011). The relationship between liquidity and returns on the Chinese stock market. *Journal of Asian Economies*.
7. Lipson, M. L., & Mortal, S. (2009). Liquidity and Capital Structure. *Journal of Financial Markets*, Forthcoming. Darden Business School Working Paper.
8. Kumar, M., Bhole, L. M., & Saudagaran, S. M. (2001). The impact of International Listings on Liquidity: Evidence from the Indian Stock Market.
9. Suresh A.S and Harshitha N, 2017, “Comparison of Returns and Risk using Markowitz and Sharpe’s Model”, *International Journal of Management and Commerce Innovations*.
10. Markowitz, H. M. (1959). "The History of Portfolio Theory: Portfolio Theory: 1600 - 1960". *Financial Analysts Journal*.
11. Suresh A.S, 2018, Equity Analysis of Selected Logistics Sectors Stocks, *Asian Journal of Management*.
12. Acharya, V. V., & Pederson, L. H. (2005). Asset pricing with liquidity risk. *Journal of Financial Economics*.

13. Amihud, Y., & Mendelson, H. (1986). Asset pricing and the bid-ask spread. *Journal of Financial Economics*.
14. Suchitashukla. (2015). A comparative performance evaluation of selected mutual funds (Vol. 4). Kanpur: International journal of science technology & management.
15. S.P. Kothari & Jerold, B. Warner. (2001). Evaluating mutual fund performance. *Journal of Finance*.
16. M.S. Annapoorna, Pradeep K. Gupta. (2013). A comparative analysis of returns of mutual funds schemes ranked 1 by CRISIL. Bijapur, Karnataka: Tactful Management Research Journal.
17. DR. Sarita bahl, M. r. (2012). A comparative analysis of mutual fund schemes in India (Vol. 1). Ludhiana, Haryana: International journal of marketing financial service & management research.
18. Deepak Agrawal. (2008). Measuring performance of India mutual funds. Indore: social science research network.
19. Dr.R. karrupasamy, Mrs.v. vanaja. (Coimbatore). Performance evaluation of selected category of public sector mutual fund schemes in indi (Vol. 1). 2014: International research journal of business and management.
20. Arathy b, Aswathy A nair, Anju sai p, Pravitha. N.R. (2015). A study on factors affecting investment on mutual funds and its preference of retail investor (Vol. 5). Amirtha vishwav vidyapeetham: International journal of scientific and research publication.