

Evaluating Risk and Return in Private Equity

By Kari Lukovics (http://www.axial.net/author/karilukovics/), Axial | October 20, 2016

Recently, a private equity investor reached out to us with a question: "How do other investors measure risk and return?"

We were intrigued, and decided to survey a few fellow Axial members for their thoughts. Here are the results:

"How do you measure risk?"

The majority of respondents (76%) said that they do not regularly measure risk. Of those that do, 9.5% use the Sharpe ratio (http://www.investopedia.com/terms /s/sharperatio.asp?ad=dirN&qo=investopediaSiteSearch& qsrc=o&o=40186), followed by max and min return (http://www.investopedia.com/terms/m/meanreturn.asp), scenario analysis (http://www.investopedia.com/terms /s/scenario_analysis.asp?ad=dirN& qo=investopediaSiteSearch&qsrc=o&o=40186), and leverage ratio (http://www.investopedia.com/terms /l/leverageratio.asp?ad=dirN&qo=serpSearchTopBox& qsrc=1&o=40186).

RECOMMENDED ARTICLE

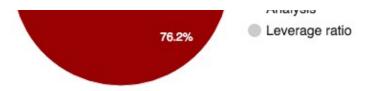
6 Essentials for Cold Calling CFOs



(http://www.axial.net /forum/6-essentialsfor-cold-calling-ceos/)

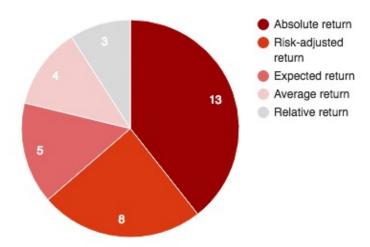
9.5%

My firm doesn't regularly measure risk
Sharpe ratio
Max and Min return
Scenaio
Analysis



"Which measures are most important to your investors?"

The most commonly selected measure was absolute return (13 selected) followed by risk-adjusted return (8 selected).



"How do you address the topic of risk with potential and current investors?"



"When we assess an investment opportunity, we create three risk/return scenarios: expected, upside, and downside, which helps quantify the risk. We underwrite investments on the expected, but hope for the upside, and make sure the downside is manageable."

 Istvan Nadas, IGH Holdings (subsidiary of Dunes Point Capital (https://network.axial.net/a/company/dunes-pointcapital-llc/?source=typeahead)).



"We address the investment within the framework of a diversification thesis (i.e., will this investment exaggerate or offset negative performance in our other holdings?)"

Brian Davidson, McKinney Capital (https://network.axial.net/a/company /mckinney-capital2

/?source=typeahead)



"We believe the main risks are market risk and operational risk. Market risk includes changes in interest rates, foreign exchange, political, regulatory, and macroeconomic factors such as commodity price changes. Operational risk includes: (1) Failures in internal due

diligence procedures, (2) fundraising uncertainty, (3) execution by management teams, (4) potential weakness in portfolio company accounting or reporting systems, (5) management turnover at the firm or portfolio company level, (6) litigation, and (7) weakness in portfolio risk evaluation. Risk management can also be handled by a private equity fund manager across a portfolio of investments (for instance currency or commodity hedging across several companies)."

- Thomas Courtney, The Courtney Group (https://network.axial.net/a/company/the-courtney-groupincorporated/?source=typeahead)

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By Jordan Meltzer, University of California Riverside | January 14, 2016 ()



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