PROVEN ALPHA GENERATION THROUGH RESEARCH

Connective Capital Management, LLC is a Silicon Valley based, fundamentals and event-driven superior returns by investing globally in high growth sectors undergoing disruptive change. Congineering background and firsthand experience in the technology industry, enabling key insights and the typically invest in small/mid-cap companies with significant growth prospects, or misunderstous scovered by Wall Street and the market. Our proven alpha generation process has delivered attractions.



MISSION

e seek to deliver to our clients – institutional (fund-of-fund, pension, foundation, family office) and high net worth – a unique, diosyncratic fundamental/event-based, bottom-up industry analysis. Our fund's low or negative correlation with equity mark improve returns and reduce the volatility of their portfolios, thereby maximizing the bottom line S



INVESTMENT STRATEGIES

We specialize in finding & exploiting inefficiencies and disruptions in growth or/and regulatory policy-driven companies (mainl dustrial, transportation, energy/utility and climate change-related industries) with extraordinary risk/reward characteristics. C term core positions, medium-term product or industry cycle investments, and short-term, opportunis



OUR EDGE

Our team's deep technology industry operating experience and our vantage point in Silicon Valley provides unique insight and new products and disruptive technologies. Our diverse cultural background and language skills allow us to read across glenew products and disruptive technologies. Our diverse cultural background and language skills allow us to read across glenew products and disruptive technologies. Our diverse cultural background and language skills allow us to read across glenew products and disruptive technologies. Our diverse cultural background and language skills allow us to read across glenew products and disruptive technologies. Our diverse cultural background and language skills allow us to read across glenew products and disruptive technologies.