Summary | Global Mobility



The global mobility strategy utilises long and short equity investments to capitalise on the \$7 trillion+ connected, electric and autonomous mobility revolution – focused primarily on the massive change and disruption in the Energy & Transportation sectors. By analysing first, second, and third order effects, the unit class invests into companies that should benefit from connected, electric and autonomous transportation—from semiconductor chip manufacturers and next-gen electric vehicle auto OEMs to lithium producers and automation software companies. In parallel, the global mobility unit class takes short positions against businesses that could suffer losses from these same trends—from legacy Auto OEMs to internal combustion engine component companies to insurance companies and car dealerships.

Investment Objective: The investment objective of the unit class is to maximise long-term, risk adjusted returns.

INVESTMENT PROCESS

The unit class will pursue a rigorous investment process to identify investment opportunities, track their progress, and exit when the risk/reward ceases to be favourable. Aquavis pursues a disciplined and patient approach to its investment decisions. The strategy is highly process oriented and reliant on a team focused approach to in depth diligence and intelligent execution. The process involves the consideration and utilisation of the following steps:

1. Idea Generation

- Leverage extensive network of industry experts, globally
- Utilise the Investment Manager's internal network
- Attend conferences focused on mobility innovation and/or industries of particular interest
- Proactively seek out and review independent and trusted research
- Filter through varied sources of public information to understand key drivers of supply and demand, competition, and market conditions
- Conduct intense screening using sophisticated software and data science
- Run all investments through industry/company/stock framework

2. Identification of Attractive Long Opportunities

- Poised for growth related to the mobility revolution, including its derivative effects
- Top quality technology or products whose business potential is not yet appreciated by markets
- Multiple ways to win beyond just the participation in the autonomous vehicle market
- Unappreciated potential expansion into new geographies or business verticals
- Sustainable competitive advantage, with constant focus on building moats
- Misunderstood or ignored by the investment community
- Look for other asset classes that might provide better risk/ reward opportunity than equities
- Look for next order of effects of the same trend

3. Identification of Attractive Short Opportunities

- Poised for disruption related to the mobility revolution, including its derivative effects
- Multiple ways for the target to lose beyond just disruption from autonomous vehicles
- Peers not yet reflecting disadvantages
- No sustainable competitive advantage; not investing in the future
- Keep other asset classes in mind
- Look for next order effects of a trend that has already hurt a given industry, geography or business
- Priced for near term cyclical changes when secular decline is imminent

4. Filtering for Target Characteristics - Long Side

- Start with "top-down" macro level view, informing where to dig deeper on a "bottoms up" fundamental basis
- Multiple ways to win, with exposure to several of the aforementioned evolutions and themes
- Unique technology, products, competitive advantages, attractive point in the cycle
- Significant growth in users, volume, revenues, or cash flows not priced by the market
- Bias towards models boasting recurring revenue and strong sales pipeline
- Business model with returns to scale
- Rational cost structure
- Attractive balance sheets; investing in the future
- Under the radar of the investment community
- Near-term catalysts that will force investment community to take notice

5. Filtering for Target Characteristics - Short Side

- Start with "top-down" macro level view, informing where to dig deeper on a "bottoms up" fundamental basis
- Low margin or cyclical models that are weak and getting weaker
- Cyclically disadvantaged relative to valuation
- Secular declines or disappearance of businesses without future relevance; not investing in the future
- Businesses propped up with distributions or buybacks not sustained by free cash flow generation

6. Investment and Monitoring of Positions

- Sophisticated valuation models
- Financial statements
- Quarterly earnings calls
- Research reports
- Comparisons to peer group
- In-depth discussions with management team (founder, CEO and CFO)
- Site visits
- Data science analysis and reports
- 3-5 year industry outlook

7. Closing of Positions

- Company has reached the internal target price and riskto-reward makes valuation no longer compelling
- Deterioration in investment thesis or business fundamentals
- Significant moves down in shorts that are likely to bounce and can be re-initiated at a better price

INVESTMENT TEAM



Aquavis Advisors is a US-based investment advisor targeting outsized returns through non-correlated, differentiated strategies. Utilising second level thinking, Aquavis proactively seeks out significant opportunities often overlooked or dismissed by others as too difficult or too different. Located in Denver, Aquavis prides itself on it's unique, nature-driven investment approach.

Ryan Mahon, CFA Portfolio Manager

Ryan Mahon is an investor, technologist, and outdoor enthusiast. Ryan founded Aquavis Advisors – an investment advisory firm that acts as the sub-manager for the TAMIM Global Mobility Strategy. Prior to that, Ryan ran the Mobility Strategy at Ibex Investors, and worked as a Sector Head (Internet) and Associate Portfolio Manager at Millennium Management and as an Investment Analyst (Global Technology) at Folger Hill Asset Management.

KEY FACTS

Investment structure:	Unlisted Unit Trust	Management Style:	Active - Long/Short
	(only available to wholesale or	Reference Index:	S&P Kensho Smart
	sophisticated investors)		Transportation Index
Minimum investment:	\$100,000	Number of securities:	45-70
Management fee:	1.50% p.a.		MSCI ('mobility' universe)
Administration & expense		Market capitalisation:	US \$500m - \$10bn
recovery fee:	Up to 0.35%	Cash (typical):	0-100% (typically <10%)
Exit fee:	Nil	Buy/Sell spread:	+0.35%/-0.35%
Performance fee:	20% of performance in excess	Application/Redemption:	Monthly with 30 days
	of hurdle		notice
Hurdle:	Greater of:		
	RBA Cash Rate +2.5%		
	or		
	4%		

CTSP Funds Management Pty Ltd trading as Tamim Asset Management, including Tamim Funds Management Pty Ltd and their directors, employees and representatives are referred to in this Appendix as "the Group". This report is published solely for informational purposes and is not to be construed as a solicitation or an offer to buy any securities or financial instruments. This report has been prepared without taking account of the objectives, financial situation and capacity to bear loss, hnowledge, experience or needs of any specific person who may receive this report. No member of the Group does, or is required to, asses the appropriateness and suitability of the information in this report, consider the appropriateness and suitability of the information, having regard to their own objectives, financial situation and needs, and, if necessary seek the appropriate professional, foreign exchange or financial advice regarding the content of this report. We believe that the information in this report. The Group does to a cocuracy, reliability or completeness of any statement made in this report. Any opinions, conclusions or recommendations are reasonably held or made, based on the information available at the filme of its complications, and on not update or keep any lobality for any lobality for any lobality or any lobal so a cocuracy, reliability or completeness of any statement made in this report. Any opinions, conclusions or recommendations expressed elsewhere by the Group. We are under no obligation to, and do not, update or keep represent or warrant that any of these valuations, projections or decasts, or any lobality for any losa or damage arising out of the use of all or any part of this report. Any outations, projections and forecasts, or any of the underlying assumptions or estimates, will be made and use objections or this report. Any opinions, conclusions or recommendations expressed elsewhere by the Group. We are under no obligation to and a do not, update or keep reported are based on a number of assumptio