Investment strategy: WI Excelsis

Investment managers: Dan Wallick, Wade Stinnette

Asset Class & Objective	WI Excelsis' overall portfolio style is best defined as Large-Cap Blend. WI Excelsis consist of stocks with high exposure to the same factors as WI Fidelis, however, WI Excelsis will maintain a minimum of 60% Large-Cap equities as defined by Morningstar®. Excelsis will be rebalanced and reconstituted as needed.
Strategy Custom Benchmark	75% iShares Russell 1000 ETF (IWB) / 15% iShares Core S&P SC ETF (IJR) / 10% iShares MSCI EAFE ETF (EFA)
Single Security Index	iShares Russell 1000 ETF (IWB)
Evenly-weighted Benchmark	Russell 1000 Equal Weight ETF / Invesco Russell 1000 Equal Weight ETF (EQAL)
Factor Benchmark	Russell 1000 Comprehensive Factor Index / Xtrackers Russell US Multifactor ETF (DEUS)
Portfolio Characteristics	 50 – 75 equity positions Diversified multi-factor exposure Diversified equity style exposure Diversified equity sector/industry exposure Minimum of 60% Large-Cap Maximum of 50% International exposure through ADRs and/or Inspire International ETF (WWJD) Medium turnover of 75% – 100% per year Complies with WI faith-based and biblically responsible investment guidelines
Investment Process	Wallick Investments' security-selection process screens a universe of over 9,100 stocks. WI will allocate a minimum of 60% of the portfolio to Large-Cap stocks with the high Fidelis scores within their respective sectors. 25% will be allocated to Inspire Fidelis Multi-Cap ETF and up to 20% may be allocated to Inspire's International ETF (WWJD).
Sell Discipline	 Over valuation without strong earnings momentum Deteriorating earnings momentum without high valuations to price A negative change in a companies corporate or moral stewardship On-going monitoring of each investment to confirm continuing qualification Higher ranking choice
Risk Management	 Beta will range between 0.65 – 1.35, depending on macro-economic data and market conditions Sector allocations will be plus or minus 10% of the Russell 1000 Index Standard Deviation and Beta controls based on macro-economic data