Lead to stronger portfolios

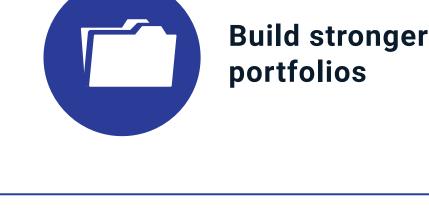
How can wealth managers build better portfolios for a better world? It all begins with the right insights.



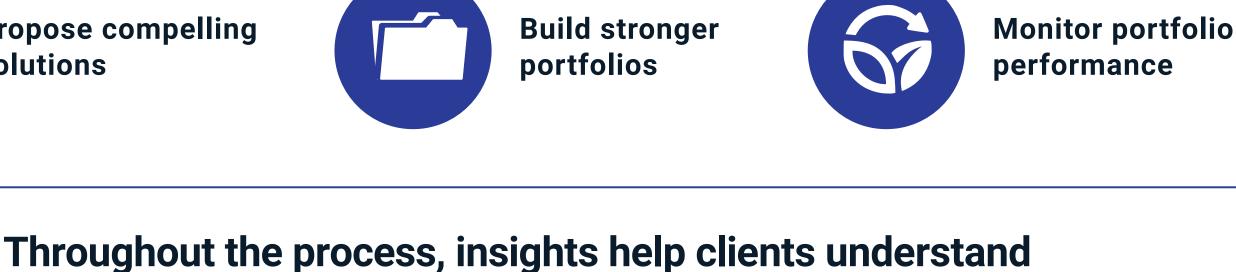
and ESG considerations, wealth managers can:

Using risk & return analytics, along with climate





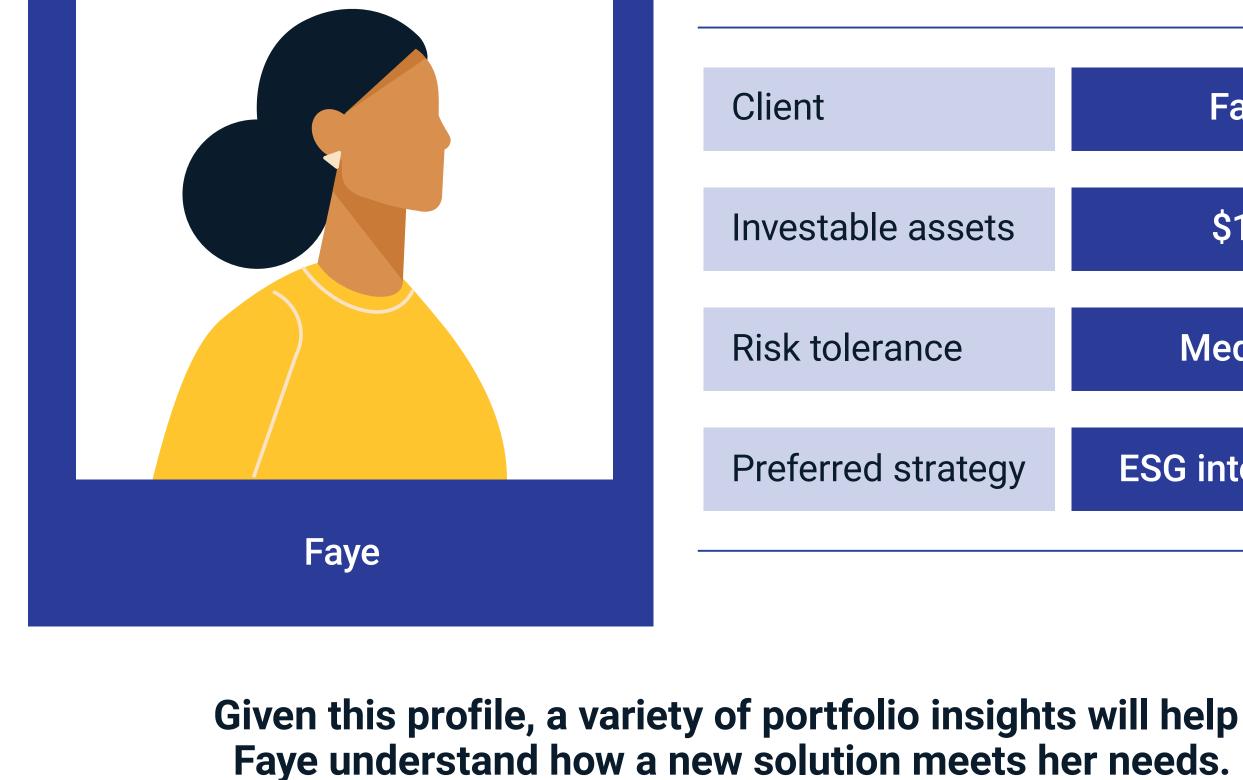
portfolios

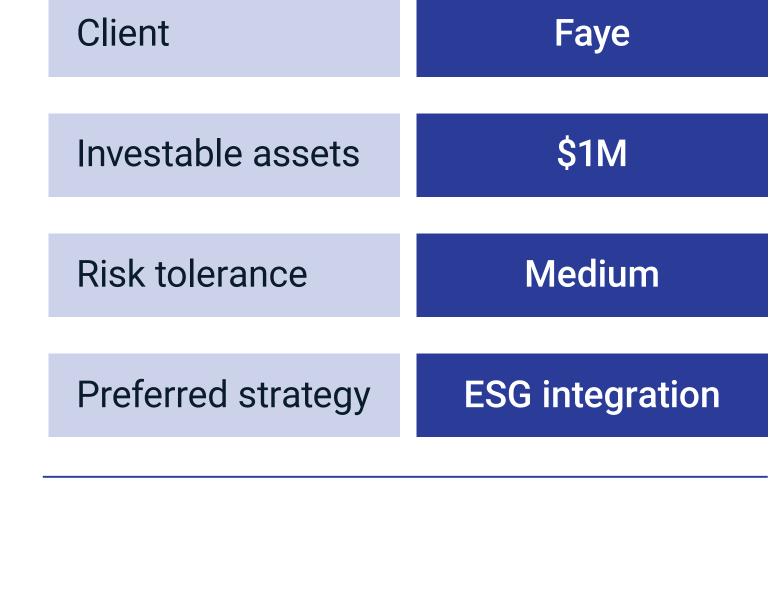


Insights in action

the rationale behind portfolio recommendations.

Let's take a look at how these benefits take shape for a hypothetical client and their wealth manager.





Build strong portfolios

Risk/return **ESG** considerations analytics

Risk (3 year)

Market

Crash

Dot-com

Slowdown

To begin building a model portfolio, the wealth manager will conduct research and risk analytics.

1974

Oil

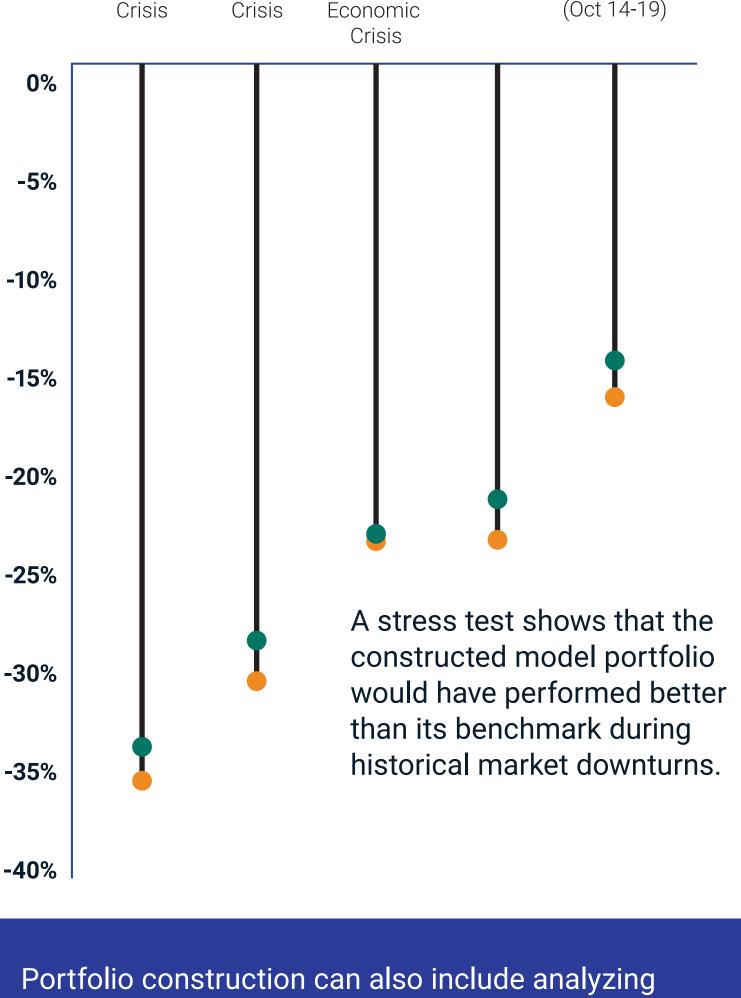
2009

Global Financial

Portfolio Benchmark 1987 2007-1972-2000-2001

2002

Argentine



Propose compelling solutions Risk/return

Once the wealth manager has built the

portfolio, the advisor can use data and

analytics to propose the solution to Faye.

exposure to factors, or the investment

characteristics that drive risk and return.

Source: MSCI (2021).

portfolios across various metrics. **Traditional**

The wealth manager compares an ESG model

portfolio to one of their traditional model

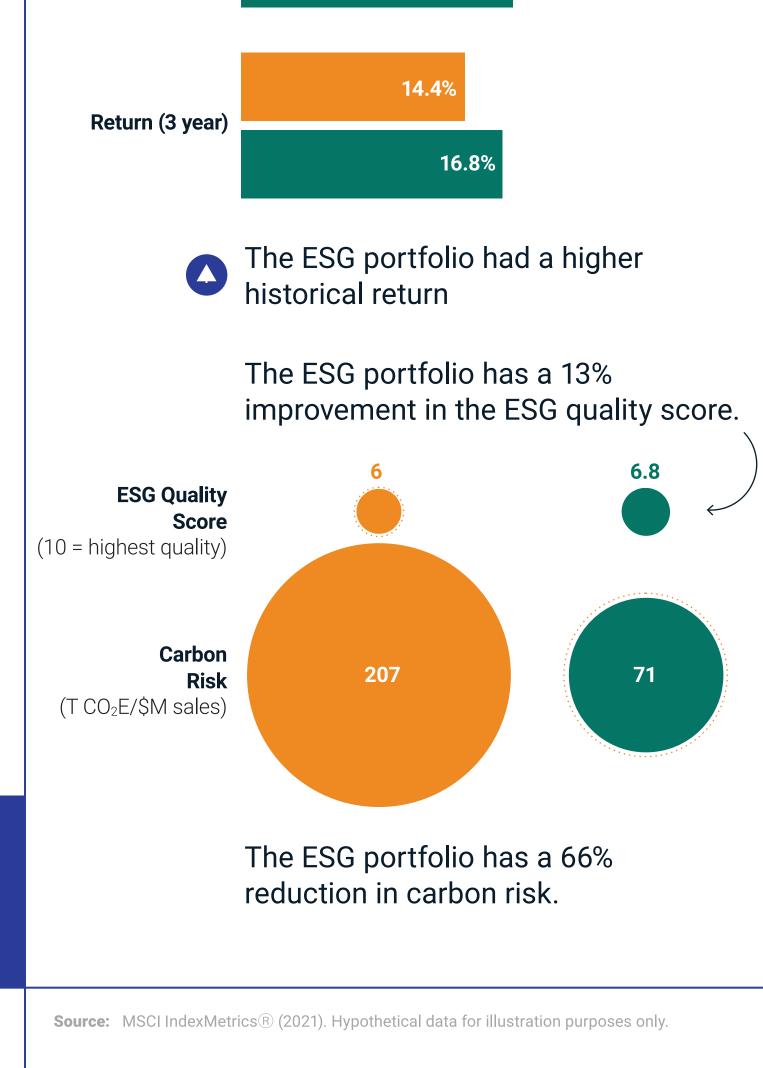
ESG

18%

17.5%

Both portfolios have

a similar risk level.



ESG considerations

Faye's current portfolio

12%

10%

1%

0%

CCC

LAGGARD

To highlight the ESG characteristics of the

ESG ratings distribution for both portfolios.

proposed portfolio, the advisor shows Faye the

Best returns Faye's current portfolio Faye's proposed portfolio

Best

1 Year

100%

0%

analytics

53.8% 40.8% 50% 27.8% 17.9%

Best

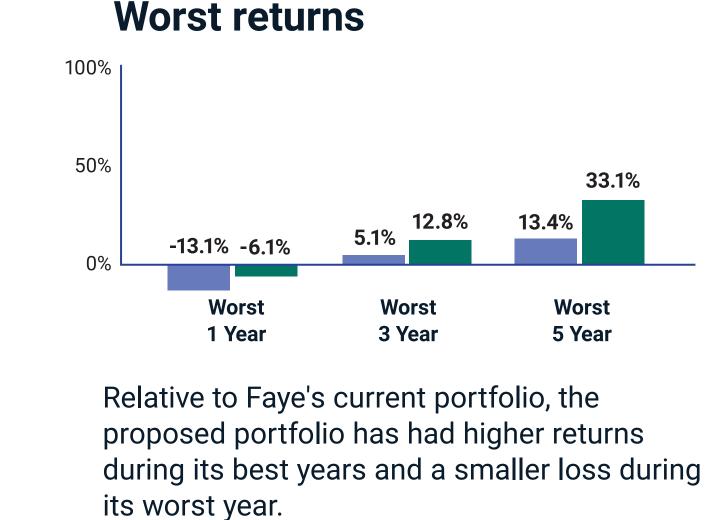
3 Year

66.7%

Best

5 Year

58.3%



Risk/return

During portfolio reviews, Faye's advisor

Investment weighting vs risk

iShares MSCI USA

Equal Weighted ETF

provides meaningful information in order to:

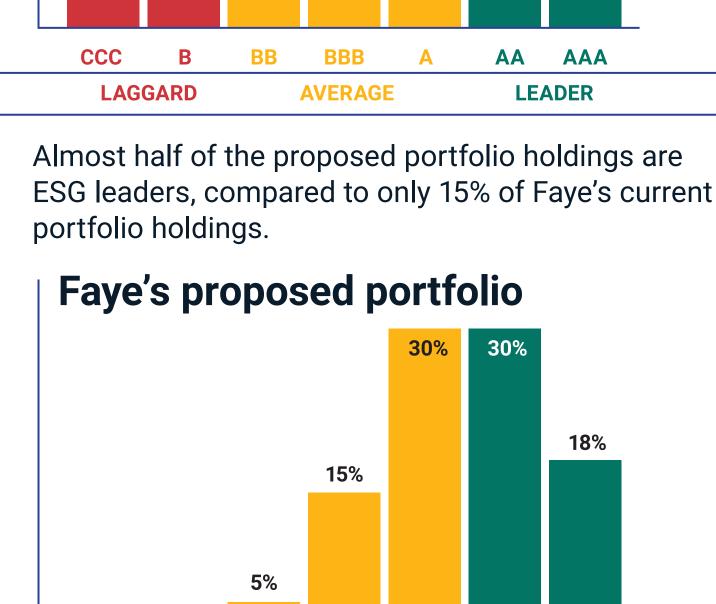
Source: MSCI WealthBench (2021). Hypothetical data for illustration purposes only. Monitor portfolio performance

This is more in line with Faye's risk tolerance.

26%

30%

10% **7**% 5%



The proposed portfolio also has a 53% lower carbon intensity than Faye's current portfolio, a reduction that is equivalent to: 406,843 miles 25 homes' energy use **18,679 gallons** driven by average of gasoline for a year passenger cars consumed

proposed portfolio, which implies an annual emissions reduction of 166 tons of carbon dioxide

BBB

AVERAGE

AA

AAA

LEADER

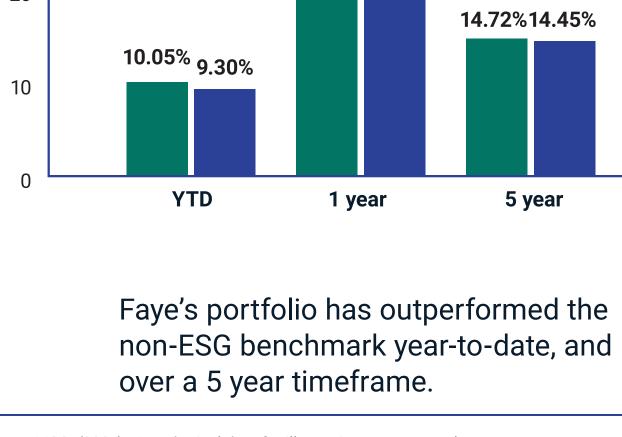
MSCI ACWI

50

40

ESG considerations Faye's advisor can also demonstrate how her portfolio has been performing in relation to a

30



Walt Disney Company **Nushares TR ESG Emerging MKTS Equity ETF** iShares Total Return (TR) MSCI KLD 400 Social ETF 20 10 Automatic Data Processing 5

Given Faye has a medium risk tolerance, she may consider reducing her concentration in Delta Airlines.

Positioned for success



MSCI

© 2021 MSCI Inc. All rights reserved

Powering better investments for a better world. msci.com (F) (Note: Note: N

25 20 15

analytics

Increase Faye's

satisfaction

% of portfolio

30

50

100 150 200 250 200-250 100-150 150-200 Risk increases

Delta Air Lines

Risk Score

Source: MSCI (2021). Hypothetical data for illustration purposes only.

Help make

as needed

adjustments

Source: MSCI (2021). The reduction equivalent is based on one million U.S. dollars invested in the

equivalent (CO₂e) compared to the benchmark.

traditional benchmark. Faye's performance overview **Faye's Global Equity ESG Portfolio**

45.10% 46.40%

Source: MSCI (2021). Hypothetical data for illustration purposes only.