

ESG: asset class or secular trend?



Events















ESG: Approaches













Exclusionary/
Negative Screening

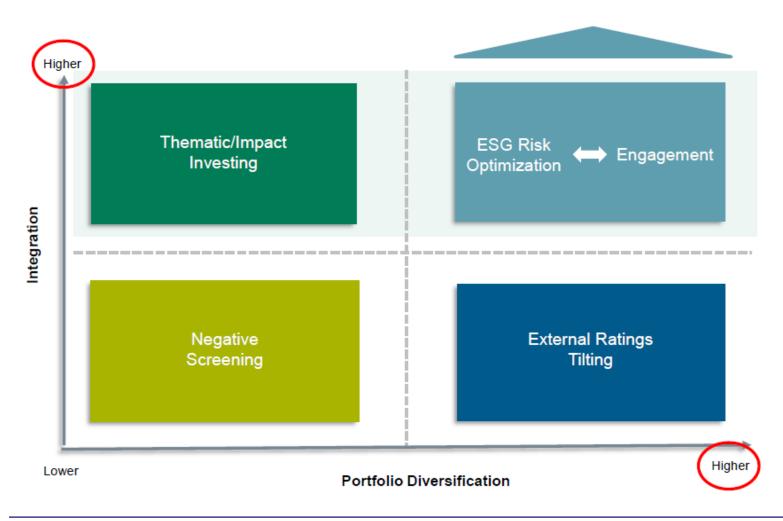
Values based (SRI) Norms-based **ESG** integration

Positive/ Best-in-class ESG Tilt Thematic Investing

Impact Investing

ESG: pros and cons of various approaches





ESG: does it (have to) impact on performance?





Source: Google images

How can advisers help?





Source: Google images

Important information



This presentation contains general advice only which has been prepared without taking into account the personal objectives, financial situation or needs of any person. The material has been prepared specifically for the information of financial advisers, researchers and trustees. It is not to be published without the prior written consent of Zurich.

Unless otherwise indicated the information in this presentation, dated July 2019, is given in good faith and has been derived from sources believed to be accurate as at this date and is subject to change. Therefore, it should not be considered as a comprehensive statement on, or study of, any matter and should not be relied on as such.

Neither Zurich Investments nor any of its related entities, their employees or directors, give any warranty of reliability or accuracy and to the fullest extent possible under law, accept no responsibility arising in any way whatsoever including by reason of negligence for errors or omissions. The information in this presentation should not be taken as any form of guarantee of returns, income, yield or capital.

Zurich Investment Management Limited ABN 56 063 278 400 AFSLN 232511, 5 Blue Street North Sydney NSW 2060. (Zurich Investments) may receive remuneration such as fees, charges or premiums for the financial products they issue. Details about product remuneration can be found in the relevant Fund Product Disclosure Statement available from financial advisers.

Past performance is not a reliable indicator of future performance.

GINN FVHHKJ.00012.ME.036

CSTT-014786-2019