

Labeling: We...

... focus on measurement, quantification, delivering numbers, classifying, counting: “[What gets measured gets managed.](#)”

... [set targets, make pledges](#). “Without targets people will not be motivated to perform.”

... [put the label “bad” on companies](#), e.g. in order to inform exclusion policies.

... start with data & [measuring](#) that allows us to think we make progress, and with the assumption that eventually we will know *What To Do*.

... label funds as “impact”, but it is often *impact alignment* – we invest in change that would have happened anyhow.

... we carbon footprint, decarbonize & take temperature of portfolios to label them “[Paris-aligned](#)”, but don’t ask how (if) this reduces emissions.

... believe that [taxonomies](#) will provide clarity & reduce complexity.

... design an endless [variety of labels](#) to demonstrate to clients that our fund is “sustainable” or “ESG”, so that it fits the client’s *preferences*.

... say “[40 people on our ESG team](#)”, “80% of AuM under ESG integration” and “signed up to Climate Action 100+.”

... never say the words “government” or “public policy”.

... have great faith in ESG scores: build 100s of [indices](#) & [funds](#) on them.

... start with the “What & How” of ESG initiatives.

Enabling: We...

... focus on understanding: “[What’s going on?](#)” because we know “[Not everything that counts can be counted; not everything that can be counted, counts.](#)”

... know that “[when a measure becomes a target, it ceases to be a good measure](#)” and that we often end up “[hitting the target, but missing the point.](#)”

... understand [limitations](#) of [exclusions](#) and engage with companies to hold management to account and use [evidence-based approaches](#) to facilitate change.

... start with formulating the right questions – then work out *What To Do* – then see what data is needed. And avoid the [illusion of progress](#).

... think about [how investment can enable, or cause positive change](#); we focus on “[investor impact](#)” and [approaches that work](#); we have a theory of change.

... conduct [scenario analysis](#) to see how assets might be impacted in different scenarios & understand [what is needed to engineer the energy transition](#).

... know [taxonomies’ limitations](#), use [critical thinking](#) to make sense of complexity.

... know [labels’ limitations](#); instead explain investment convictions to clients: what is the ESG approach & why? What’s the added value? [Does it fit your objectives?](#)

... ensure investment teams understand ESG materiality & take active ownership responsibilities seriously, and [integrate ESG functions with investment functions](#).

... recognize the [role of governments in innovation](#) and solving societal problems, [monitor policy signals](#) and [contribute to policy](#) or [blended finance](#) where possible.

... understand the [limitations](#) of [ESG scores](#) and know that [materiality is situational](#).

... start with the “[Why](#)” of ESG initiatives. We distinguish *means* from *ends*.