Sustainability in private equity
From box-ticking exercise to the heart of value creation
The private equity industry has finally stepped onto the unstoppable train that is the sustainability movement. There is rarely any debate nowadays as to whether environmental, social and governance (ESG) considerations can be powerful drivers of value creation. The key challenge lies in execution.

In this white paper, we shed light on how sustainability practices of private equity managers are evaluated using our assessment framework. In addition, we hope this paper can be a useful resource for private equity managers who have only recently embarked on their own sustainability journey and are now looking for guidance. We are doing this not only because we believe the influence of the private equity industry, which has enjoyed tremendous growth in the past decades, can be channelled into addressing systemic challenges facing global communities. We are also a firm believer that properly incorporating ESG considerations ultimately delivers strong financial returns for investors, in a long-term sustainable manner.

Sustainability is now mainstream in the private equity industry

In a survey of 117 private equity managers, 100% of respondents believe that sustainability is relevant to investment decision-making (Figure 1)1. In another 2020 survey of over 50 private equity managers, over nine in 10 respondents (93%) believe that focusing on ESG themes will generate good investment opportunities2.

The Principles for Responsible Investment (PRI) investor network reports that the number of private equity and venture capital firms among its signatories has quadrupled over the past five years, to a total of 1,090 today3.

But private equity has had a mixed history of engaging with ESG considerations. The “G” has been important from the get-go, by design. In 1989, Michael Jensen, co-winner of the 1990 Nobel Prize in Economics, published a highly influential Harvard Business Review article, addressing, at the time, a new and untested form of ownership that has since come to be known as private equity4. This new model, Jensen argued, would effectively resolve a key governance weakness of public companies – the conflict between owners and managers over the control and use of corporate resources. On the other hand, the story is very different for “E” and “S”. Environmental and social considerations in the private equity “playbook” have been virtually non-existent for most of the industry’s not very long history.

Figure 1: Sustainability is now mainstream

100%*
believe that sustainability is relevant to investment decision-making

93%**
believe ESG themes will generate good investment opportunities

Source: *LGT Capital Partners; **ERM

---

**notes:

Private equity is well-positioned to take the lead in sustainability

Despite a tepid pace of adoption until recently, we believe the private equity model offers a couple of critical advantages in advancing sustainability.

**Long investment horizon**

While private equity is far from immune from short-termism, the average holding period for portfolio companies is around five to six years\(^5\). That allows private-equity-owned companies to operate on a longer time horizon than most publicly traded companies, whose executives often feel compelled to manage the business to meet quarterly guidance. An adequately long time frame is often required to realise ESG objectives such as reducing greenhouse gas emissions and for the benefits of successful sustainability initiatives to be reflected in the financial value of the business.

**Control-oriented approach and greater access to information**

Private equity firms are often well-placed to exert significant influence, if not outright control, over their portfolio companies. This can include encouraging for stronger sustainability practices. Private markets are often accused of not providing the same level of transparency as public markets do. The reality, we would argue, is a little bit more nuanced than it appears. This claim is correct in the sense that for a member of the general public, there is less information regarding a privately owned company than a publicly listed one. However, as a controlling shareholder, a private equity firm typically enjoys access to any information it wants, including sustainability related, while investors of listed companies only get to see what companies opt to disclose in financial reports and what regulations dictate. This information advantage, coupled with its control-oriented ownership model, can put private equity firms in a powerful position to drive changes in corporate behaviours.

---

\(^{5}\)Prolonged Private Equity Holding Periods: Six Years Is the New Normal, Joenvaara et al, The Journal of Alternative Investments Summer 2022
The evolution of sustainability practices in private equity firms

For over two decades, WTW has been active in recommending private equity funds to its clients and investing in those funds on behalf of its discretionary clients. We observed first-hand how managers have shifted their views on the importance of sustainability (Figure 2).

Stage 1 | Disbeliever
Not that long ago, it was not uncommon for private equity firms to view many ESG considerations as unnecessary distractions from generating return potential. Private equity investors and managers, like most of the other participants in the investment industry, had not developed ways to effectively capture and integrate ESG information as part of their return-generating theses. In fact, some managers even argued that considerations of ESG issues could damage return prospect, based on anecdotal evidence of underperformance of impact focused mandates. There was little attempt to greenwash, a practice involved with making unsubstantiated or exaggerated claims about sustainability credentials, as there was no perceived reward in doing so.

Stage 2 | Compliance driven
As regulators around the world recognised various systemwide challenges in the sustainability space, private equity firms were obliged to comply with regulations addressing those challenges. Still, there was a lack of genuine understanding as to why ESG information mattered with respect to financial returns, and ESG compliance was viewed largely as a regulatory burden and a box-ticking exercise.

Stage 3 | Fund-raising driven
Meanwhile the sustainability movement continued to forge ahead. Expectations were growing. Providers of capital, such as end savers and institutional asset owners that represent large pools of end savers, increasingly demanded their asset managers take sustainability more seriously. Some private equity firms started to see sustainability as a specialist product that could appeal to a minority of investors and in response launched funds with specific impact objectives. Outside those specialist mandates, private equity firms started building up sustainability know-how, typically starting in the investor relations department. As ESG topics assumed a more prominent position on investors’ agenda, so too did the risk of greenwashing.

---

**Figure 2: How sustainability practices in private equity firms evolve over time**

1. Disbeliever
2. Compliance driven
3. Fund-raising driven
4. Risk mitigation
5. Value creation

---

*In the literal sense, “greenwashing” refers to making unsubstantiated or exaggerated claims about environmental credentials, but the phrase is nowadays often extended to cover the broader ESG spectrum.*
Stage 4 | Risk mitigation

Then, a breakthrough occurred: a rising number of private equity firms started to regard ESG considerations as materially relevant to investment decision making. This journey normally started with firms viewing ESG information from the lens of risk mitigation. Negative screening became a standard practice. At this point the integration of ESG issues was primarily focused on the pre-investment period and managers were prepared to walk away from deals in which ESG risks were deemed too great.

Stage 5 | Value creation

Today’s high-conviction managers took another substantial leap forward by unequivocally embracing sustainability throughout the entire investment process: pre- and post-investment period. Consequently, ESG information has effectively become a core driver of value creation and an overarching framework that can inform the strategic thinking of the entire firm. Within our current private equity portfolios, all managers we partner with have reached at least stage 4, with a number of them indeed achieving stage 5. We are actively working with all our managers, encouraging them to adopt best practices.

That is not to say that scepticism has completely disappeared. The way the industry is wired is that until there is consistent data establishing a positive and decisive link between ESG considerations and financial returns, there will likely always be cynicism among some investors.

Albeit mostly outside the private equity industry, growing evidence of the financial impact of ESG factors and stewardship has started to emerge. And as the market increasingly incorporates externalities, both negative and positive, in its pricing of financial assets, underpinned by a sustainable investment evolution, we expect more evidence to arise over the long term.

*Sustainable investment, show me the evidence, WTW, 2018*
At WTW we believe that properly incorporating sustainability considerations, including both risks and opportunities, is central to successful long-term investment outcomes. This foundational belief spurred the development of a structured and disciplined process for integrating ESG considerations into our manager research decisions.

In evaluating the sustainability practices of a private equity manager, we use a **six-dimensional framework** to assess the overall commitment to sustainability and the sophistication of ESG integration (Figure 3). The key is to pinpoint clear evidence that ESG integration has gained collective buy-in and become institutionalised, supported by a clearly defined governance structure and a fit-for-purpose resourcing model.

<table>
<thead>
<tr>
<th>1. Overall commitment to sustainability</th>
<th>2. Sustainability resources</th>
</tr>
</thead>
<tbody>
<tr>
<td>• An evolving sustainability policy that reflects collective beliefs on why sustainability matters and details how ESG considerations are embedded in the entire private equity investment cycle including deal origination, due diligence, deal structuring, portfolio management and exit</td>
<td>• A clear governance structure outlining sustainability oversight responsibilities within the organisation</td>
</tr>
<tr>
<td>• Demonstration of commitment to industry standards/guidelines/best-practice frameworks and evidence of actionable learnings from participating in these initiatives</td>
<td>• Evidence of senior leadership buy-in and involvement, supported by dedicated ESG specialists and/or third-party consultants</td>
</tr>
<tr>
<td>• Evidence of contractual commitments related to sustainability (e.g., in side letters or limited partner agreements)</td>
<td>• Evidence of regular and firm-wide efforts to provide sustainability training, assistance and external resources to investment and operational teams as well as portfolio companies</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>3. ESG integration: pre investment</th>
<th>4. ESG integration: post investment</th>
</tr>
</thead>
<tbody>
<tr>
<td>• Evidence of in-depth and consistently conducted ESG due diligence, led either internally by the manager itself or assisted by external ESG consultants</td>
<td>• Embedding of a sustainability action plan in the portfolio management and value creation process</td>
</tr>
<tr>
<td>• Documentation in investment memos of materiality-based assessment of ESG risks and opportunities and evidence of material ESG findings influencing investment decisions, including pricing decisions and downside protection structuring, and ESG objectives and milestones as part of the value creation plan</td>
<td>• Evidence of incorporating ESG responsibilities in leadership roles at portfolio companies, including remuneration measures related to sustainability</td>
</tr>
<tr>
<td>• Evidence of incorporating ESG responsibilities in leadership roles at portfolio companies, including remuneration measures related to sustainability</td>
<td>• Evidence of ongoing monitoring and management of ESG considerations at portfolio companies</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>5. Reporting</th>
<th>6. Sustainability impact</th>
</tr>
</thead>
<tbody>
<tr>
<td>• Qualitative and quantitative updates on ESG considerations/KPIs featured in regular communications, ideally quarterly</td>
<td>• A transparent approach to measure, assess and report impacts of investment holdings on the wider environment and society</td>
</tr>
<tr>
<td>• Established disclosure framework in action to material ESG incidents</td>
<td>• Evidence of decreasing carbon footprint and other environmental improvements, at portfolio companies and at the private equity business</td>
</tr>
<tr>
<td>• Reporting on engagements with portfolio companies, including the entity engaged with; the objectives/topic and rationale of the engagement; actions taken; outcomes and next steps</td>
<td>• Evidence of aligning portfolio companies and the private equity business with net-zero goals</td>
</tr>
<tr>
<td></td>
<td>• Evidence of increasing diversity and other societal improvements, at portfolio companies and at the private equity business</td>
</tr>
</tbody>
</table>
When it comes to the **commitment to sustainability**, two attributes separate the leaders from the crowd, in our view. Beyond actions such as developing a sustainability policy or committing to an industry initiative which are certainly important in their own right, an effective **culture** that actively cultivates and incentivises sustainable value-creation opportunities throughout the organisation is imperative to reap the full accreted value from ESG integration. Sustainability principles, policies and the commitment to meet them are set by the leadership. But it is the culture that transmits them through the firm and to clients. Evaluating the culture of a firm is no easy task. It involves assessing many soft factors that are often subjective and open to interpretation.

WTW has developed a systematic culture assessment framework* centred around client value proposition, employee value proposition as well as the quality of the firm’s leaderships in developing and evolving the firm’s vision, values and direction.

The other differentiating factor is clear evidence that the manager is “**walking the talk**”, including managing and disclosing sustainability performance of its own (in addition to that of its portfolio companies) and progress on the impact front, environmental as well as inclusion and diversity practices.

We believe that best-practice ESG integration encompasses the entire life cycle of private equity investing, from shaping opportunity set and forming investment strategy, through deal origination and due diligence, to portfolio company value creation during ownership stage and exit. Resources need to be in place to support the identification, measurement and management of material ESG information, ideally encompassed in a data driven approach.

One of the key challenges is **tackling greenwashing**. We have wide-reach conversations on sustainability not only with an ESG specialist or head of investor relation but also across due diligence meetings, whether with the leadership, deal-sourcing function or members of investment and/or operational teams. Inconsistencies across these conversations can be indicators of unsubstantiated or even erroneous claims about sustainability credentials. As always, concrete evidence is sought to back any claim in order to help minimise the risk of greenwashing. Some best-practice examples include:

- Clear documentation of assessment of relevant ESG information in investment memos of all deals
- ESG specialist(s) working alongside investment teams, given decision-making rights at the investment committee meeting
- Integration of ESG targets into individual incentive structures, at both the firm and portfolio company level
- Focusing on **additionality** when it comes to impact; evidence of a clear chain of events involving manager actions that result in tangible outcomes, validated by reference calls, as opposed to being a free rider on corporate actions that would occur anyway.

*Measuring culture in asset managers, WTW, 2018
We acknowledge that in the world of private equity, sustainability best practices are still emerging and rapidly developing.

Within the universe of private equity managers we partner with, there is a varying degree of sustainability maturity and aspirations, depending on factors such as stakeholder priorities, market context, scale/resources, and core competencies. The assessment framework we outline above is hence best viewed as a facilitator of constructive dialogue and an enabler of further progress towards stronger practice. While we do have certain minimum requirements in place to screen out managers not managing sustainability properly, we see great value in working along with our managers to contribute to the “rising sustainability tide” of the entire investment industry.

Before we move on to the next subject, we present you two case studies. In Figure 4, we show a European mid-market firm actively pursuing excellence in ESG integration. The case study in Figure 5 is an example of WTW working closely with a private equity manager, having successfully resulted in tangible and material outcomes.

**Figure 4: Sustainability best-practice case study**

This is a mid-market private equity firm specialising in TMT, service and industrial growth investments within Western Europe. It has been a Principles for Responsible Investment (PRI) signatory since 2012. Its responsible investment policy is thoughtful and comprehensive, and one of the early movers in the industry in adopting Taskforce on Climate-related Financial Disclosures (TCFD) for climate reporting.

<table>
<thead>
<tr>
<th>ESG initiatives</th>
<th>Climate change</th>
<th>Inclusion and diversity</th>
</tr>
</thead>
<tbody>
<tr>
<td>Numerous ESG initiatives are embedded throughout its investment process, pre- and post-investment. Its dedicated Head of ESG oversees the entire integration process and is hands-on in terms of conducting annual ESG review and providing comprehensive feedback to portfolio companies on ESG improvements. The manager is also committed to delivering positive impact within and even beyond its holding period.</td>
<td>With regards to climate change, the manager supports the Science Based Targets initiative, and is targeting Scope 1 and 2 compliance by 2030 and all portfolio companies adopting science-based targets by 2040. There is clear evidence of identifying climate-related risks and opportunities within the due diligence process, covering those related to both climate transition and the physical impact aspect. The manager is also conducting climate change scenario analysis for all portfolio companies as part of onboarding, leveraging a tool that it developed alongside PwC’s Sustainability Team.</td>
<td>The manager is dedicated to improving inclusion and diversity (I&amp;D) both at the firm and portfolio company level. It formalised its I&amp;D policy in 2019 and recently formed an I&amp;D council, a team composed of representatives from select portfolio companies to advance I&amp;D. It is also in the process of developing a toolkit, a resource of best practices available for portfolio companies. Within its portfolio companies, the manager looks into reporting on gender pay gap, ethnicity pay gap and other relevant I&amp;D metrics. 35% of its portfolio company executives are female, with a target of 50% over time. At the firm level, women represent 48% of the total workforce.</td>
</tr>
</tbody>
</table>

This is a sample representation of our work with an investment manager. Outcomes will vary and there is no guarantee of similar results.
During the due diligence of a mid-market pan-European buyout manager, we identified several areas for improvement as it relates to its sustainability practices, following our assessment framework and understanding of the manager’s specific context.

Having decided to make the investment, we set up a follow-up feedback call with the manager to discuss industry best practices and tangible next steps that it could take to continue advancing on its own sustainability journey.

The manager has agreed to implement a number of ESG initiatives at the firm following our engagement:

- Arranging sustainability training for all employees
- Signed up to the Institutional Limited Partners Association (ILPA) ESG Data Convergence initiative
- Exploring verification of carbon reductions plans at the firm and portfolio companies through the Science Based Target Initiative (SBTi)
- Commitment to improve the diversity of the team and portfolio companies
- A side letter making these commitments contractual

This is a sample representation of our work with an investment manager. Outcomes will vary and there is no guarantee of similar results.
Addressing challenges in data collection and reporting

A challenge that repeatedly emerges from our conversations with institutional asset owners and private equity managers is the lack of a consistent ESG data collection and reporting framework.

This creates challenges for private equity managers when it comes to evaluating the link between ESG information and financial performance, disclosing ESG performance to their investors and other stakeholders, as well as tracking the progress on sustainability goals of their portfolio companies. A lack of consistency and comparability also makes it very difficult for investors in private equity to benchmark ESG performance across different funds.

With a huge array of reporting standards, frameworks and guidelines, participants in the private equity industry are understandably overwhelmed.

Deciphering the alphabet soup in the sustainability space requires dedicated resources, a non-trivial ask particularly for boutique managers that have not yet reached scale. For that reason, in Figure 6 we provide a quick-start guide to a selection of frameworks and initiatives that in our view matter the most to the world of private equity, leveraging our multiyear experience of navigating the space.

That list, however, is still too long. The need for the convergence of standards is abundantly clear. And notable steps have been taken. In the public market space, the International Sustainability Standards Board (ISSB) was launched in late 2021 to deliver a global baseline of sustainability-related (including climate) disclosure standards, consolidating the work of several previous efforts into a single body.

In private markets, the ESG Data Convergence Initiative is among the most coordinated attempt to bring a standardised set of ESG metrics and mechanism for comparative reporting to the industry. Within a few months after its launch in September 2021, more than 230 leading private equity firms and investors representing more than $24 trillion USD in assets had committed to the initiative, including WTW. Its participating firms agreed to report on a core set of ESG metrics across six categories, including greenhouse gas emissions, renewable energy, board diversity, work-related injuries, net new hires, and employee engagement. These data points will be collected at the same time of the year, using the same technical definitions, and normalised with a standard set of financial data points such as revenue and enterprise value. They will also be reviewed year on year and evolve as the industry continues to make progress on arriving at a set of meaningful and comparable ESG data from private companies. We encourage all private equity managers we partner with to join this initiative. Many of them have already done so.

Even with standardised reporting, challenges remain in collecting, and in some cases estimating certain metrics from portfolio companies.

For example, board diversity and net new hires are relatively straightforward to record. Greenhouse gas emissions, on the other hand, are a lot harder to measure accurately. For private equity firms who do not have sufficient in-house resources to address this challenge internally, trusted third-party data providers can be brought in to fill the knowledge gap. Our private equity team has spent a significant amount of time vetting numerous ESG data providers and made a short list of our preferred ones available to our managers. We hope our efforts contribute to them building a disciplined and data-driven sustainability process.

*How private equity can converge on ESG data, Lorenna Buck et al, BCG*
### Figure 6: Navigating the alphabet soup

<table>
<thead>
<tr>
<th>Acronym</th>
<th>Stands for</th>
<th>Comments</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>EUT</strong></td>
<td>European Union Taxonomy</td>
<td>The EU Taxonomy regulation and the Sustainable Finance Disclosure Regulation (SFDR) are cornerstones of the EU's Sustainable Finance Strategy. The European Commission has created an EU Taxonomy Compass to provide guidance on which activities are EUT eligible. SFDR created the Article 6, 8 and 9 classifications for funds which indicates the level of integration of sustainability in a fund.</td>
</tr>
<tr>
<td><strong>ICI</strong></td>
<td>Initiative Climat International</td>
<td>A global community of private equity firms and investors that seek to better understand and manage the risks associated with climate change. In March 2022, it launched a new standard that sets out a consistent approach to greenhouse gas emissions disclosure across the private equity sector.</td>
</tr>
<tr>
<td><strong>IFC</strong></td>
<td>International Finance Corporation</td>
<td>IFC has been at the forefront of impact investing in emerging markets for decades. It developed the Operating Principles for Impact Management, which are now followed by over 140 privately and publicly owned funds and institutions.</td>
</tr>
<tr>
<td><strong>IIGCC</strong></td>
<td>Institutional Investors Group on Climate Change</td>
<td>A European membership body for investors collaboration on climate change with more than 375 members representing over €51 trillion in assets. Its mission is to support and enable the investment community in driving significant and real progress by 2030 towards a net zero future. In Feb 2022, it launched its first net zero guidance for private equity, to which WTW has given input.</td>
</tr>
<tr>
<td><strong>ILPA</strong></td>
<td>Institutional Limited Partners Association</td>
<td>An association for institutional limited partners in private equity with over 500 members representing over $2 trillion. A great source of educational materials, resources, and toolkits that help navigate the ESG learning curve for the private equity industry participants and a leader of important initiatives such as ESG Data Convergence initiative and Diversity in Action.</td>
</tr>
<tr>
<td><strong>IMP</strong></td>
<td>Impact Management Platform</td>
<td>A collaborative initiative to build and further global consensus on how to measure, assess and report impacts of investments on people and the environment, increasingly adopted by the private equity community.</td>
</tr>
<tr>
<td><strong>PCAF</strong></td>
<td>Partnership for Carbon Accounting Financials</td>
<td>An industry-led partnership to facilitate transparency and accountability of the financial industry to the Paris Agreement. PCAF developed the Global GHG Accounting and Reporting Standard for the Financial Industry. The partnership is open-access and free-of-charge. Organisations can join PCAF for free and get access and tools.</td>
</tr>
<tr>
<td><strong>PRI</strong></td>
<td>Principles for Responsible Investment</td>
<td>The largest international network of investors promoting sustainability principles, backed by United Nations. As of March 2022, more than 4,800 signatories, including over 1,000 from the private equity industry, from over 80 countries representing approximately US$100 trillion, have signed up to PRI. An incredibly rich source of practical tools that guide private equity firms (and other type of investment organisations) to integrate ESG including &quot;A GP's guide to integrating ESG factors in private equity&quot;, &quot;A guide on climate change for private equity investors&quot; and &quot;TCFD for private equity general partners&quot;. Many of the private equity firms we back are PRI signatories.</td>
</tr>
<tr>
<td><strong>SASB</strong></td>
<td>Sustainability Accounting Standards Board</td>
<td>A non-profit organisation active in developing sustainability accounting standards. The materiality map it developed covers 77 industries and identifies the material ESG issues that are likely to impact the financial performance of a company, a very useful tool for private equity ESG due diligence. From August 2022, as part of the efforts to consolidate sustainability accounting standards, the SASB Standards became a resource of the International Financial Reporting Standards (IFRS) Foundation under the newly formed International Sustainability Standards Board (ISSB).</td>
</tr>
<tr>
<td><strong>SBTi</strong></td>
<td>Science Based Targets initiative</td>
<td>A coalition set up to help companies set emission reduction targets in line with climate science and Paris Agreement goals, backed by more 1,000 companies as of 2022. The initiative defines and promotes best practice in science-based target setting and independently assesses and approves companies’ targets. In November 2021, it issued a guidance for the private equity sector to set up science-based emission reduction targets.</td>
</tr>
<tr>
<td><strong>TCFD</strong></td>
<td>Task Force on Climate-Related Financial Disclosures</td>
<td>Created to develop consistent climate-related financial risk disclosures for use by corporations and investors in providing information to stakeholders. Regulators around the world have increasingly encouraged, and in some cases mandated, market participants to follow TCFD. Institutional asset owners responded by requiring asset managers to make disclosures on the regular basis following the recommendations of TCFD.</td>
</tr>
<tr>
<td><strong>UN SDGs</strong></td>
<td>United Nations Sustainable Development Goals</td>
<td>A collection of 17 interlinked global goals designed to be a &quot;blueprint to achieve a better and more sustainable future for all&quot;, a useful set of universally acknowledged impact objectives with growing adoption among private equity managers and investors.</td>
</tr>
</tbody>
</table>

Sustainability in private equity
In conclusion, an action list for managers

In a relatively short span of time, sustainability has moved from a topic of limited perceived relevance to a core pillar of value creation in the private equity industry. Many private equity firms are well underway with the integration of ESG information in their investment processes. For those who aspire to maximising the competitive edge that a sophisticated sustainability program can offer, here are ten actions we invite you to consider taking. We firmly believe private equity managers that ground sustainability in their strategy and focus on value creation will ultimately deliver strong financial returns for their investors, in a long-term sustainable manner.

1. **To achieve organisational buy-in**, start at the very top. Leadership at the highest level is responsible for creating and communicating a strategic vision and driving a cultural re-set that respects sustainability as an unequivocally important driver of value creation.

2. **Develop a sustainability policy** that details the current and future state of ESG integration within the firm. Make it as concrete as possible, including quantifiable and trackable sustainability ambitions and commitments.

3. **Back the sustainability development plan with appropriate resourcing**, including setting up a clear governance structure overseeing the efforts and considering creating "sustainability champion" roles and/or bringing in dedicated sustainability specialists.

4. **Make systematic and regular sustainability training** available to all members of investment and operational teams, as well as portfolio company management.

5. **Integrate ESG** throughout the entire investment process, including (1) regularly re-evaluating investment strategy and opportunity set reflecting evolving sustainability themes (2) equipping investment team with the tools/frameworks in identifying material ESG risks/opportunities during diligence and (3) embedding ESG action plans in ongoing portfolio management/value creation.

6. **Be disciplined about gathering ESG data**. Upgrade capabilities of internal reporting at portfolio companies to facilitate reporting ESG metrics that ideally can be aggregated at the fund level and disclosed to fund investors.

7. **Climate**: build knowledge with respect to climate change related risks (physical and transition) and opportunities (mitigation and adaption solutions); acquire capabilities in collecting emissions data and consider adopting TCFD framework; consider committing to net-zero goals and develop and implement action plan in line with net-zero commitment.

8. **Inclusion and diversity (I&D)**: consider developing and adopting a diversity policy that embeds target setting at the firm as well as portfolio companies; collect and track I&D metrics across the firm and portfolio companies and promote measure to help improve I&D over time.

9. **Collaborate with the industry**: consider adopting industry standards (e.g., become a signatory of UNPRI) and joining forces with other private equity firms and investors in addressing system-wide challenges such as lack of standardisation of ESG reporting (e.g., join the ESG Data Convergence initiative).

10. **Embrace agility**. Acknowledge that sustainability conversations are constantly evolving, and new tools, services and solutions are frequently emerging. Don’t settle; best-in-class is not a static concept.
Contact details

Lead author:

Liang Yin
Director, Private Equity Research
liang.yin@wtwco.com

For Private Market Solutions:

Ben Leach
Senior Director, Head of Private Market Solutions
ben.leach@wtwco.com

For Private Equity ESG integration assessment:

Susie Yasue
Senior Associate, Private Equity Research
susie.yasue@wtwco.com
Limitations of reliance – WTW

WTW has prepared this material for general information purposes only and it should not be considered a substitute for specific professional advice. In particular, its contents are not intended by WTW to be construed as the provision of investment, legal, accounting, tax or other professional advice or recommendations of any kind, or to form the basis of any decision to do or to refrain from doing anything. As such, this material should not be relied upon for investment or other financial decisions and no such decisions should be taken on the basis of its contents without seeking specific advice.

This material is based on information available to WTW at the date of this material and takes no account of subsequent developments after that date. In preparing this material we have relied upon data supplied to us by third parties. Whilst reasonable care has been taken to gauge the reliability of this data, we provide no guarantee as to the accuracy or completeness of this data and WTW and its affiliates and their respective directors, officers and employees accept no responsibility and will not be liable for any errors or misrepresentations in the data made by any third party.

This material may not be reproduced or distributed to any other party, whether in whole or in part, without WTW’s prior written permission, except as may be required by law. In the absence of our express written agreement to the contrary, WTW and its affiliates and their respective directors, officers and employees accept no responsibility and will not be liable for any consequences howsoever arising from any use of or reliance on this material or the opinions we have expressed.

Disclaimer

Willis Towers Watson offers insurance-related services through its appropriately licensed and authorised companies in each country in which Willis Towers Watson operates. For further authorisation and regulatory details about our Willis Towers Watson legal entities, operating in your country, please refer to our Willis Towers Watson website. (https://www.wtwco.com/en-GB/Notices/global-regulatory-disclosures).

It is a regulatory requirement for us to consider our local licensing requirements. The information given in this publication is believed to be accurate as at November 2022.

This information may have subsequently changed or have been superseded and should not be relied upon to be accurate or suitable after this date.

This publication offers a general overview of its subject matter. It does not necessarily address every aspect of its subject or every product available in the market and we disclaimer all liability to the fullest extent permitted by law. It is not intended to be, and should not be, used to replace specific advice relating to individual situations and we do not offer, and this should not be seen as, legal, accounting or tax advice. If you intend to take any action or make any decision on the basis of the content of this publication you should first seek specific advice from an appropriate professional. Some of the information in this publication may be compiled from third party sources we consider to be reliable, however we do not guarantee and are not responsible for the accuracy of such. The views expressed are not necessarily those of Willis Towers Watson.

About WTW

At WTW (NASDAQ: WTW), we provide data-driven, insight-led solutions in the areas of people, risk and capital. Leveraging the global view and local expertise of our colleagues serving 140 countries and markets, we help you sharpen your strategy, enhance organisational resilience, motivate your workforce and maximise performance. Working shoulder to shoulder with you, we uncover opportunities for sustainable success — and provide perspective that moves you. Learn more at wtwco.com.