Main takeaways:

- For most donor agencies, Private Sector Engagement (PSE) is a fundamentally new way of operating to leverage private finance, innovation and capabilities for the SDGs. The term covers diverse approaches, including direct engagement with companies around their core business; and with private investors and financiers to mobilise private finance.

- PSE involves a shift away from a transactional relationship and towards a more strategic and equal one, between donors and the private sector. To adapt, donors are launching new programmes, changing administrative and legal systems, and acquiring new staff skills and cultures. Donors are also learning how to manage the risks of playing a catalytic, rather than controlling role.

- The wide range of PSE strategies and modalities means that a general verdict on whether PSE ‘works’ is not meaningful. Lessons on effective practice are however emerging for specific formats. Donors are also enhancing results measurement to fill knowledge gaps.

This synthesis note provides an introductory overview of private sector engagement (PSE) for donor agency staff new to PSE. It also offers a handy summary of current key issues and practice to staff already implementing PSE strategies or working to professionalise their agencies’ PSE approach.
the Working Group therefore proposes two main PSE categories (see also Graphic 1), which are further explained below:

1) **Engaging mainly international or donor country companies** (ECDPM, 2012) as a key stakeholder, partner or target group, typically around their core business or related activities.

2) **Engaging with private investors, funds and financial institutions**, to leverage additional private finance (ECDPM, 2012) or encourage its use towards SDG-relevant projects (DCED, 2019).

Graphic 1. Different categories of private sector engagement (based on DCED PSE WG, 2019)


1. **Engagement with companies around core business investment and activities**

By engaging companies around innovative or improved core investments and activities, donors hope to achieve lasting as well as scalable development results, driven by business interests in sustainable and profitable business operations. For example, while USAID’s 2019 PSE policy ‘welcomes all kinds of PSE for greater impact’, it prioritises ‘engagement with prospective partners’ core business for more transformational outcomes at scale’ (USAID, 2019). Categorisations by OECD (2017) and others suggest that there are diverse strategies and formats to do so, including:

- **Knowledge sharing and relationship-building**, e.g. through multi-stakeholder platforms;
- **Policy dialogue** to improve corporate practices, e.g. through standard-setting initiatives;
- **Capacity-building**, to enhance business operations towards better development outcomes;
- **Technical assistance**, e.g. in the form of feasibility studies of new business models;
- **Financial support**, including matching grants for the implementation of new business models or joint programmes. Some programmes also provide loans or equity to businesses.

Many donors award financial support as well as technical assistance through competitive facilities such as centrally managed or regional challenge funds (for more information see DCED, 2017).

2. **Private finance for the SDGs: Engagement with private investors and finance providers**

Investments with SDG impact often don’t happen because financial service providers and businesses are put off by large upfront investments, uncertain political contexts or a perception of low returns (e.g. SSF, 2019). ‘Innovative finance’ strategies aim to reduce risk and encourage the private sector to finance businesses and projects with development impact. There is however no single definition of Innovative Finance or specific Innovative Finance approaches, such as the ones outlined below:

- **Blended finance**: Blended finance is an approach to catalyse additional finance for development while achieving financial returns. More specific definitions differ in whose and what types of finance are being blended (DCED, 2019): Some
focus on combining finance from different sources, for example using public funds to mobilise private finance. Others emphasise that blended finance is about combining different types of financial instruments. A commonly-used example is the provision of a grant or guarantee by a donor agency to mobilise loans or equity from private financiers. OECD recently defined blended finance much more broadly, as the use of finance with a development purpose, to mobilise finance with a commercial purpose (OECD, 2018). Ambiguitities in definitions do not preclude major commitments, e.g. by Global Affairs Canada (CAD1.5bn) and the EC (EUR3.35bn).

- Results-based Finance: Many Payment for Results Initiatives mobilise pre-financing for SDG-relevant projects by agreeing to fully repay or financially reward investors or implementers upon verified achievement of results. There are different formats (USAID, 2018), including Development Impact Bonds (DIBs), which are supported by donors such as USAID, DFID and SECO. In DIBs, a private investor provides a grant to a public organisation, and is rewarded with a premium by the donor upon achievement of the desired results. Strictly speaking, DIBs therefore do not generate additional finance, as it is the donor who ultimately funds the programme (Freiburghaus, 2017). Leverage may however be achieved by attracting additional outcome funders, or through higher efficiency by shifting financial risk to private investors (Ibid). A recent adaptation, aimed at mobilising more finance for development, are Social Impact Incentives: a social enterprise acts as implementer and is paid a premium by donors for development impact achieved; this additional revenue allows the enterprise to attract and repay private investors (Roots of Impact, 2016; Devex, 2019).

Another closely related term is Impact Investing, which generally refers to investments into companies or funds made with the intention to achieve development impact, typically alongside a financial return (DCED, 2016; GIIN website). The investors in Development Impact Bonds and Social Impact Incentives are often Impact Investors. Donors increasingly use blended finance approaches to mobilise private finance for impact investments; impact investors themselves increasingly provide blended finance to encourage financial providers to cater to underserved clients (GIIN, 2018).


Institutional implications of PSE

In order to harness the private sector’s long-term commercial interests for development, the donor-private sector relationship has to become more equal, long-term and strategic. This implies a fundamentally new way of operating: Donors play a catalytic role in achieving results, rather than fully designing, funding, and managing short-term projects with the private sector (USAID, 2019). PSE therefore requires donors to relinquish some control and predictability, and to learn how to engage on equal terms with the private sector.

As a result, donors have started new programmes, adopted new administrative and legal systems, and promote new staff skills and cultures, e.g. through training and recruitment (DCED, 2018; DCED, 2019). Many donors have also created new positions, teams
and mechanisms to lead and coordinate PSE work (DCED, 2018); examples of new staff roles include relationship managers for strategic corporate partners or focal points for PSE-related enquiries. Whole-of-government approaches including one-stop online portals for the private sector are on the rise. Programmes are being re-designed, often following consultations with businesses, to include more flexible funding mechanisms (e.g. central funds accessible across the agency), and a wide range of financial and non-financial instruments to cater to different business needs. There is also an increased focus on ‘co-creating’ innovative business models jointly with companies and investing in the relationship with partners after successful collaborations (DCED, 2017). Regarding the former, SDC (2019) documents lessons from Market Systems Programmes on how to form partnerships with the private sector.

Increasing donor interest in innovative finance is also leading to a shift in responsibilities, procedures and expertise in both donors and development finance institutions (DFIs). For example, some donors now use grants as risk mitigation instruments and are lending to, or investing in, business without involvement of their DFIs. DFI’s are increasingly asked to mobilise private finance, in addition to direct investment in projects and businesses (DCED, 2019).

Managing risk

Embracing private-sector driven development implies that donors assume greater risk, too. Taking risk is inherent to business and the basis for reaping financial rewards. Managing it requires businesses to experiment with new solutions, operate flexibly and respond swiftly to market developments. Donors, whose systems are traditionally aimed at reducing risk and controlling deliverables through tightly managed contracts, are still learning about the full implications of sharing business risk. More than with non-profit entities, they also face additional reputational risks.

A key evolution in donor agencies’ approach to managing these risks is an increased focus on effective relationship management with businesses: Clear management and governance structures in partnerships, results-based management, and the flexibility to adjust approaches over the course of engagement are all critical aspects for identifying and addressing potential risks (USAID, 2019).

Donors also still use and enhance traditional systems for screening potential partners, including:

- **Exclusion lists and criteria:** Several donors (e.g. Australia, Norway, Sweden) exclude certain industries, project topics and companies from partnerships for development; many also explicitly exclude companies convicted of corruption, fraud or criminal activity (NSI, 2014).
- **Due diligence:** Donor agencies typically assess companies past performance, reputation, financial, social and environmental policies and practices, as well as future plans (USAID, 2019; USAID, 2019a) to review shared ethics, including adherence to responsible business practices. Compliance with the OECD Guidelines for Multinational Enterprises and the UN Global Compact principles are considered an advantage (NSI, 2014).

A key consideration for donors is how to review risks without making the process too burdensome for businesses. This may include using public information as much as possible, and existing due diligence for
repeated partners (USAID, 2019a). It is also critical to understand partners' business needs; agencies may therefore commit to protecting intellectual property and sign non-disclosure agreements on sensitive business information, at least for an agreed amount of time (USAID, 2019).

A specific risk arising from collaborations with individual companies and investors is negative market distortion. Clearly, ‘the whole point of public... [support] is to change (distort) market outcomes that are unsatisfactory” (ODI, 2015). A case in point is the M-PESA, Kenya’s first mobile banking service, which was co-funded by a DFID Challenge Fund. M-PESA positively disrupted the financial service market, enabled the financial inclusion of more than 20 million Kenyans, and has been replicated in 89 countries (UNDP, 2012; Forbes, 2015; GMSA, 2015). Yet, depending on the context and the specific approach (SDC, 2007) any provision of finance, knowledge or networks to individual companies may negatively distort the market and reduce societal welfare (DCED, 2018a). For example, ARTE (2017) documented a public-private initiative in Kenya’s potato sector, which required farmers to buy expensive seeds and pesticides from partner companies each season. As a result, regional seed companies risked being crowded out of the market.

In addition to reinforcing the market power of individual companies at the expense of others, DCED (2018a) identifies two further negative distortion risks: Raising barriers to market entry (e.g. by facilitating too rigorous standards); and reinforcing information asymmetries, or leaving them unresolved (e.g. by compensating individual investors for the lack of market information and heightened risk through blended finance). In practice, there are no easy answers to avoiding such distortions, as programmes face many trades-off between efforts to make individual partnerships a success and promoting market-wide and long-term solutions. Yet, increased attention to market structures, as practiced by Market Systems programmes, can help to make more informed choices and mitigate distortion risks at each step of the intervention process, e.g. by:

1. Assessing the market and monitoring interventions, to tackle an actual market failure and avoid displacing market players that would undertake the activity anyway (‘additionality’)
2. Actively crowding in other market players, once an initial partnership has succeeded, including by publishing information on markets and successful business models;
3. Working with competition authorities and experts, including to better understand a company’s market power before and during intervention. (DCED, 2018a)


Evidence on results and good practice

The general shift among donors to engage strategically with the private sector is cautiously supported by internal USAID research showing that market-oriented partnerships are more likely to produce sustained results after the end of projects (USAID, 2019). Yet, given the wide variety of PSE strategies and modalities, a general assessment of whether PSE ‘works’ or not meaningless. In addition, past assessments of specific strategies and modalities have largely focused on the private sector’s financial contributions, rather than development outcomes (USAID, 2019). Recent reviews and policies have therefore called for enhanced results measurement
systems (e.g. OECD, 2017). Selected insights from recent evaluations of popular formats are summarised below.

- **Challenge funds**: Challenge funds are among the most popular PSE formats to date. Many evaluations have however not taken ‘account of basic evaluation requirements such as assessment of additionality’ (EPS PEAKS, 2014; see also DCED, 2013). Recent reviews (several are listed here) have found mixed results: While some funds have not been successful in catalysing any wider effects beyond the project, context analysis to understand market-wide impact and hands-on management have been identified as success factors in funds that are on track to achieve their development targets (Deval, 2017; Sida, 2018, EPS PEAKS, 2014).

- **Multi-stakeholder platforms**: Key achievements of multi-stakeholder platforms include promoting policy dialogue and peer or cross-sector learning on how to contribute to the SDGs (Sida, 2018; ICAI, 2015). The wider effects on participants’ core business operations, including through self-reported platform functions such as standard-setting or services, remains however unclear (Sida, 2018; DCED, 2017a; Pattberg and Widerberg, 2014).

- **Blended Finance**: Each dollar of concessional blending capital has mobilised on average $4 of commercially-priced capital to date (Convergence webpage). Survey data from impact investors further show that blended finance can be an effective tool to de-risk transactions and ‘attract funding for large-scale, high impact investments’ (GIIN, 2018). Yet, the evidence base is still limited and there is a lack of data on poverty impacts (OECD, 2018; Collacot, 2016); indeed, only 9% of finance mobilised went to low-income countries (OECD, 2019).

- **Results-based finance**: According to USAID (2018), there are few studies on the longer-term impact of Payment by Results programmes and more longitudinal and intensive research is needed. Based on a review of DFID’s Payment by Results portfolio, Clist (2018) concludes that there is some evidence of successful, small projects. More evidence on DFID-funded DIBs is due to become available during 2019.

Development actors already increasingly prioritise knowledge generation about ‘what works’ across different PSE Strategies. For example, the promotion of “measurement and monitoring of the impact of blended investments towards the SDGs” is considered as a priority action area (OECD website). In the area of direct business engagement, USAID has a new PSE Evidence and Learning Strategy to fill critical knowledge gaps and generate guidance on effective practice (USAID, 2019b).