## PCDS Overview



The Private Capital Data Standards (PCDS) Alliance is a cross-collaboration of limited partners (LPs), general partners (GPs), and providers - all market participants who are working together and committed to:

- Creating a commercially neutral global forum with comprehensive stakeholder representation
- Building support for automated reporting by developing a standardized, digital taxonomy, so all market participants can share a common reporting language
- Testing and implementing the standards

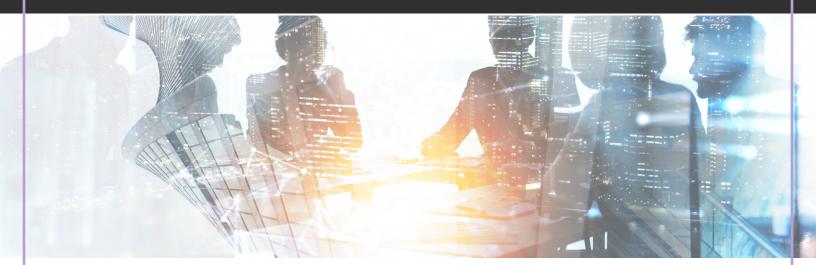
PCDS is focused on fostering a collaborative network to assist in the development and implementation of common data standards to accelerate automation in private capital reporting, which improves our industry's transparency in the GP-LP relationship.



## **Observed Issues:**



- Lack of broad adoption of common data definitions to date
- Excel templates are often modified or populated with non-consistent data across investments
- Reconciling manual templates to financial statements requires additional resources
- Templates are helpful visual renderings but not efficient vehicles for automation
- Need for adaptation of standards to specialized aspects of private capital beyond LBO



## **Recommendation:**

PCDS recommends the adoption of a data standard aligning the general partners and limited partners and their vendors with machine-readable or mappable data tags for automation and common definitions for consistency. Aligning the private capital components should reduce the human capital need for manual reconciliations and inperson follow-ups.

PCDS is a system agnostic, commercially neutral cross-collaboration that will provide data standards and, where possible, leverage existing data definitions and templates that are currently in practice for financial and performance reporting in private capital markets.

Remember - the PCDS is **not** a profit-driven enterprise. The membership dues have been crafted to provide for 'just enough' capital to cover PCDS operating expenses.