





the World Bank-UNHCR Joint Data Centre (JDC) have also sought to respond to the need for better systems and data around internal displacement.

While there can be no one-size-fits-all approach, interlocutors have suggested that the Panel could call for tailored national internal displacement data systems to be established more systematically. This would entail bringing together all in-country data, information and analysis of relevance to internal displacement into a single internal displacement data platform, under government leadership but co-managed in partnership with multiple actors. This would allow for:

- Better coordination of all in-country data collection and analysis efforts
- Improved storage and data/information management
- M





between humanitarian and development actors on internal displacement data as requires additional attention. As a starting point, one option could be to more formally designate data responsibilities for internal displacement within the UN system – for example, by placing this responsibility under the office of the UN Resident/Humanitarian Coordinator at country level. This office oversees various analysis and planning processes, including the new Common Country Analysis designed to provide a harmonized, system-wide base for analysis across humanitarian and development actors, as well as the Humanitarian Needs Overview, which similarly provides a centralized analysis for humanitarian planning purposes. It is worth noting, however, that data may also serve distinct operational needs outside of planning processes.

Another critical element is to ensure that data processes are inclusive and collaborative. Both submissions and