

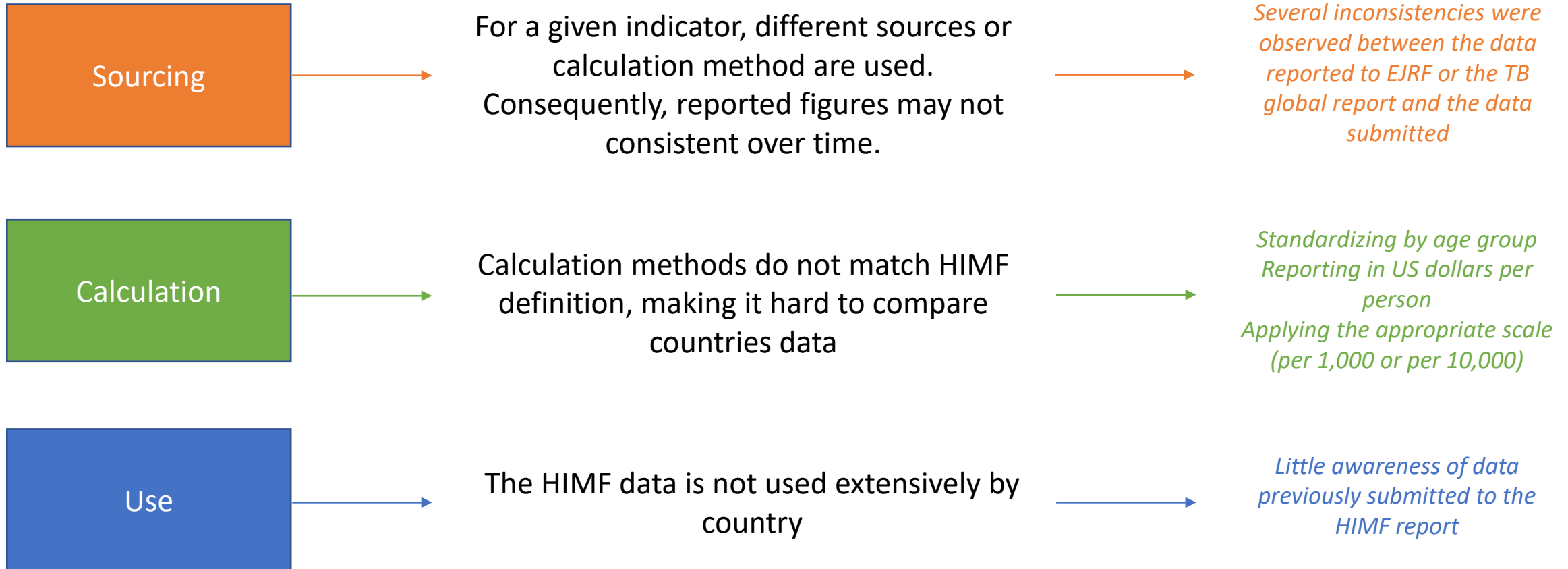
HIMF Data Collection Tool

**Empowering Data Collection for Better Health
Outcomes**

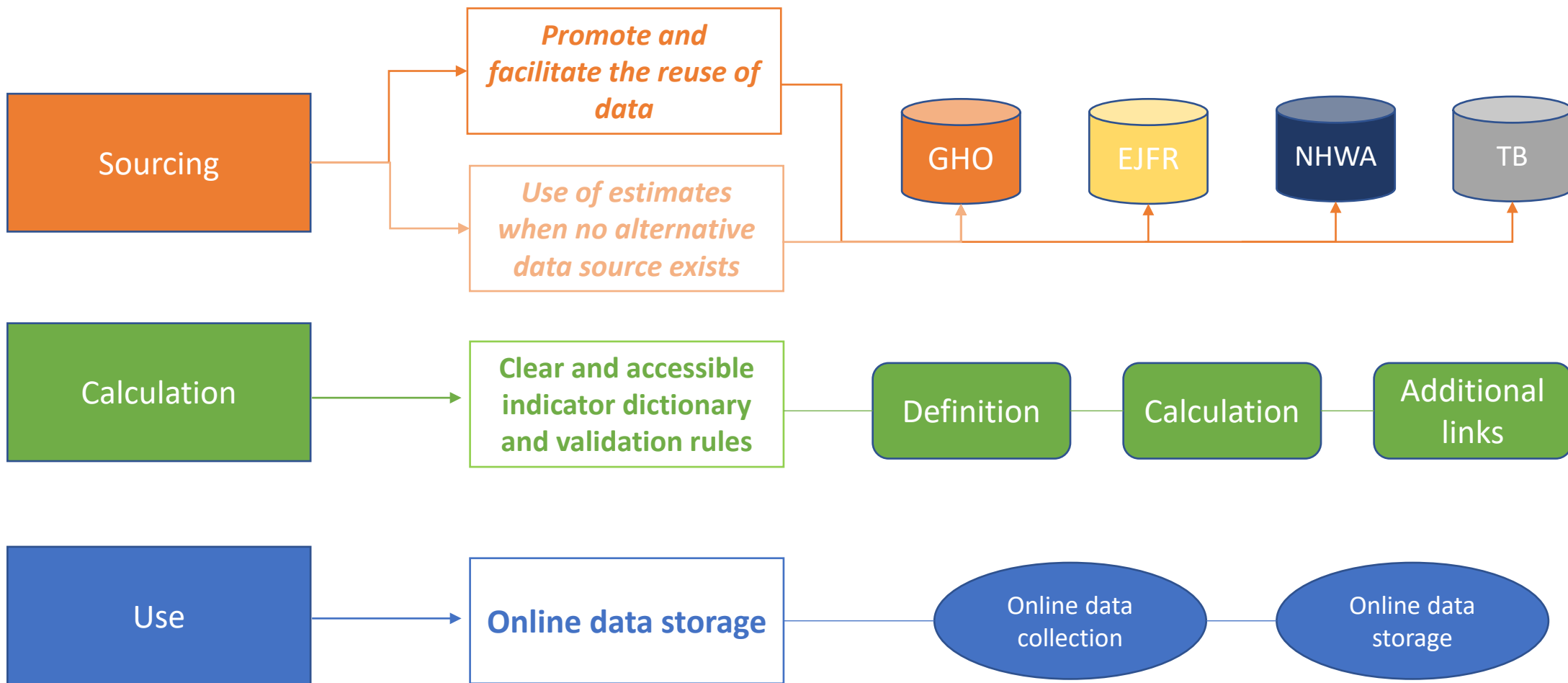
Outline

- **Observations:** What are the current key issues with the current data collection process
- **Solutions:** What has been done to facilitate data entry in DHIS2
- **Demonstration:** How does the HIMF data collection tool work?
- **Limitations**
- **Feedback:** Your feedback will be valuable in making the tool more usable to you!

Reporting of HIMF data – Observations



Improving the reporting of HIMF data – Solutions



Demonstration



Data collection tool

Limitations

- The HIMF tool follows the data collection framework agreed upon by Heads of Health (HoH). However, certain indicators may be difficult to collect for some Pacific Island countries and areas (PICs).
- The HIMF report first depends on the timely and complete data submission by the HIMF focal point in the country or area.
- The completeness of data sourced from online sources depends on the active participation of Member States in the reporting mechanism.

Conclusions

- The HIMF data collection tool revision aims to create a facilitating environment for reporting HIMF data.
- To achieve this, priority was given to reusing country data submitted to WHO and UN agencies and clarifying the indicator meta-data.
- The data collection tool facilitates data entry but still relies on the HIMF focal point for timely and complete data submission.

Feedback?

- To refine the DHIS2 tool before its launch for the next progress review, looking for 2-3 volunteers to test drive the tool.

Annexe: *from data entry to data validation*

- Support Reuse of Data Collected by Other Programs with Data Validation Process: Governments are collecting and reporting a wide range of data. We connect to different data sources directly to avoid having you collect this data.
- Support Users in Calculation and Data Entry: The indicator dictionary is embedded in the form and can be consulted at any time. In addition, validation rules will help you identify abnormal values.
- Facilitate Data Extraction and Reuse of Data: The data is stored on the WHO server and accessible to you at any time.

