

2.10 Stock takes and reconciliation

Inventories (stock takes) are helpful to:

- Know what is in stock, by quantity, value and quality
- Agree corrective actions in case of discrepancies or poor quality of stock
- Update reporting tools

Stock takes should follow two separate patterns:

2.10.1 Cycle counting

It is good practice to have five per cent of stock, or a minimum of ten stock cards, checked each monthly.

This process should be led by the warehouse manager or team, with a **stock spot check report** prepared and shared with the Finance team member in charge of stock and balances, and with the stock owner.

All differences must be recorded on the stock spot check report and investigated and explained within one month or before the next stock spot check takes place. This should be done by the warehouse manager, under the supervision of the Logistics delegate.

All boxes/pallets that are counted can be sealed and strapped after the Finance and programme business partner have accepted the spot check, so they don't need to be counted again during the 100 per cent stock takes.

Cycle counting can also be done on a predetermined cyclical schedule. Effective cycle counting requires the counting of a pre-set number of items every workday and should result in the counting of all warehouse stock twice a month (refer to the below section on cycle counting procedure).

Cycle counting procedure

The number of stock cards determines the frequency of the cycle count.

To calculate the number of items to be counted daily in order to permit a complete count of all warehouse stock twice during the month, multiply the number of stock cards by two and divide the result by the number of workdays in the month.

For example:

30 stock cards in warehouse: $30 \times 2 = 60$

20 workdays in month: $60/20 = 3$

In this example, the items listed on three stock cards are to be counted each day.

A schedule for conducting cycle counts is then established and integrated into the daily or weekly routine. Bin cards, stock cards and the documents certifying receipt or dispatch (waybills, GRN) of the supplies being controlled are verified.

The latest global stock report is crosschecked for conformity against the stock cards. A physical count is performed for the selected items and crosschecked with the stock cards and

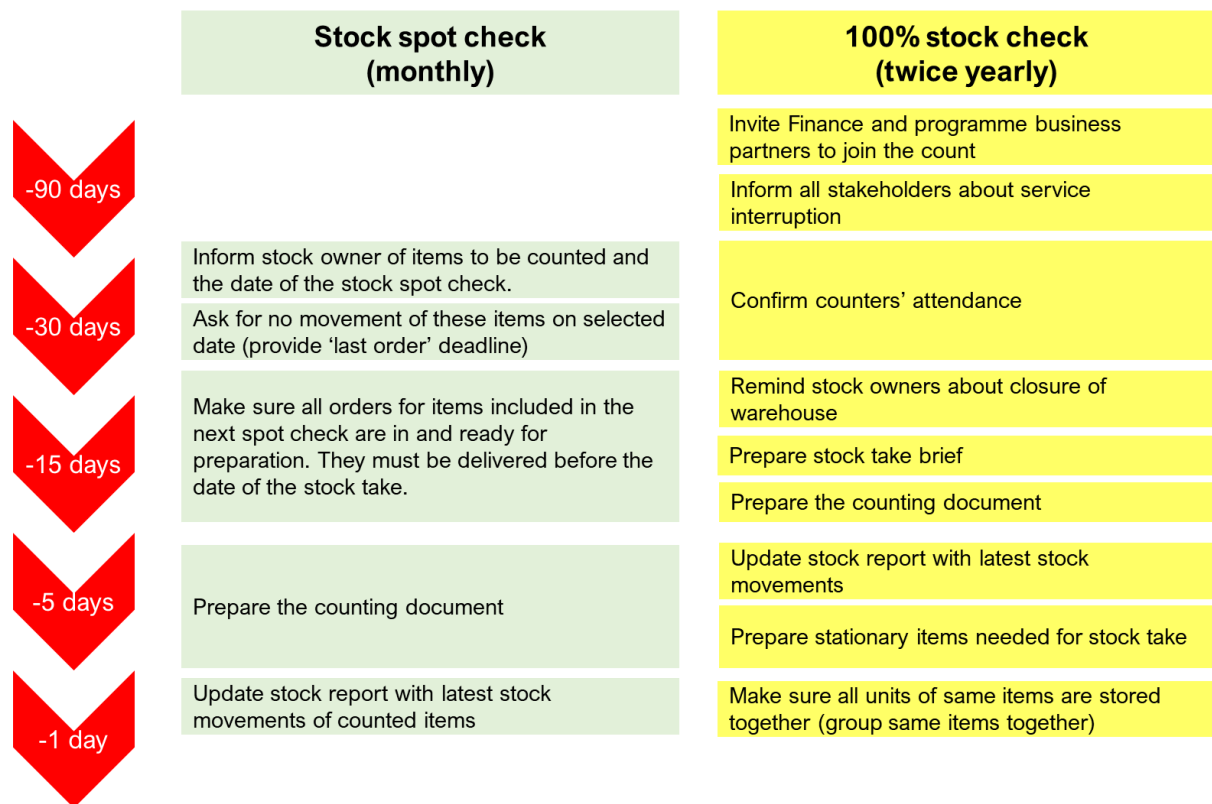
bin cards. When variances are found, the cause (e.g., count error, recording error, unrecorded dispatch, theft) is identified and appropriate corrective actions are taken.

2.10.2 100% stock audit

It is mandatory to conduct at least one 100 per cent stock take each year, though it is good practice to conduct two 100 per cent stock takes per calendar year.

All counted quantities should be reported on a **stock take report**, with all discrepancies recorded and investigated, and the report approved by relevant authority (usually Head of Logistics or Head of Delegation) and shared with all stock owners and the head of Logistics or delegation within one month of the stock take.

Before a stock take



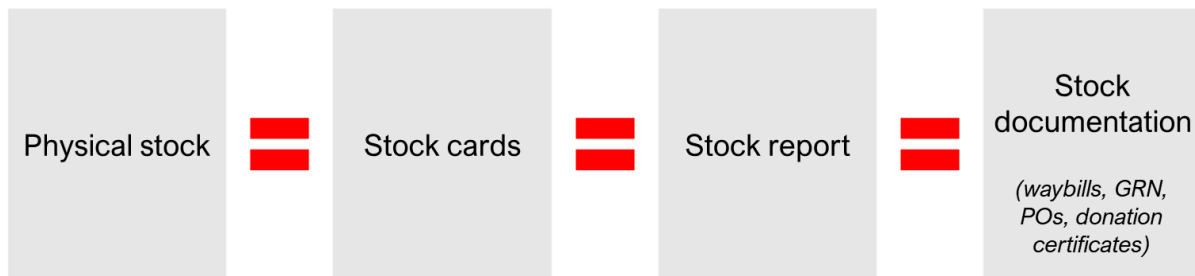
During a stock take

Stock spot check (monthly)	100% stock check (twice yearly)
Locate items to be counted	Make sure no order preparation is pending. If necessary, update the stock reports with latest stock movements.
Record a physical count on the stock take sheet (theoretical stock should not be included).	Brief counters on their role and allocate counting responsibilities.
Mark all counted boxes (colour code or date-stamp).	Distribute counting sheets. Theoretical stock should not be visible on the stock take sheet, and blank lines should be added to record additional items if needed
Reconcile physical count with stock cards, highlighting and investigating discrepancies (use GRNs, donation certificates, waybills and stock requests in archive).	Make sure counters open every box they have been asked to count, unless a box's content has been counted during a stock spot check.
Fill out a stock spot check report and submit to the warehouse manager and stock owner.	Make sure all counting sheets are handed to the warehouse manager and signed off by counters.

After a stock take

	Stock spot check (monthly)	100% stock check (twice yearly)
Same day	Record physical count on stock card (report in red or other identifiable format)	
Within 1 week	Update the stock report with confirmed physical quantities	Reconcile physical count with stock cards, highlighting and investigating discrepancies (use GRNs, waybills and archived stock requests to investigate)
	Seal and strap counted boxes/pallets	
	Agree required corrective actions and record in stock spot check report	
Within 2 weeks	File stock spot check report	Agree required corrective actions and record in stock take report
		Prepare stock take report, submit to Head of Logistics and stock owners
		File stock take report

Note: Stock audits can be conducted by internal or external auditors, outside of scheduled stock takes. The warehouse manager will have to produce the necessary documents to conduct a four-way match between physical stock, stock cards, stock report and GRN/waybill/donation certificates/PO.



2.10.3 Stock reporting

2.10.3.1 The stock report

The summary of all stock cards is the **stock report** or stock movement report, which is used for reporting and overall stock management.

The stock report should be in a simple format, capturing the opening balance, quantities received (split between purchases and donations) or issued (split between requests, losses, donations or disposal), and closing balance for each item in stock.

Stock reports are usually updated on a monthly basis and shared with stock owners as a snapshot of the available quantities in the warehouse, though Finance and UKO-based Logistics coordinators may also request to receive them. In emergency operations, this report can be required to be shared on a weekly or a daily basis.

In addition to the above, the periodic stock report should ideally highlight:

- The 20 per cent fastest-moving goods in the warehouse.
- The 20 per cent slowest-moving goods in the warehouse.
- Where items are perishable, those quantities expiring within the next six and three months must be highlighted and actions to avoid wastage agreed.

2.10.3.2 Annexes to the stock report

- The **monthly warehouse checklist** must be completed and attached to the stock report.
- Quarantined items must either be reported against separately or visually identifiable in the report, with the reason for placing the items in quarantine clearly. Items held in quarantine and cleared to be returned to “normal” stock must also be tracked on the report.
- A **warehouse dashboard** can be put together and shared with stock owners and other clients to give a measure of the activity level in the warehouse and inform of any upcoming changes (such as deep cleans, training events or stock counts).
- The value of any stock donations (received or issued) must be known by the warehouse team and included in the report for Finance to record. If requested, **donation certificates** must be produced.

- Ideally, the total value of stock losses (due to expiry, theft or damage) must be known and included in the report for finance to record. If requested, disposal or loss certificates must be produced.

Always consult with the stock owner to be informed of any specific donor requirements. Donors will usually want to know the value and content of the stock balance at the end of a project they fund.