

# CV-3 Capability Phasing

## Description

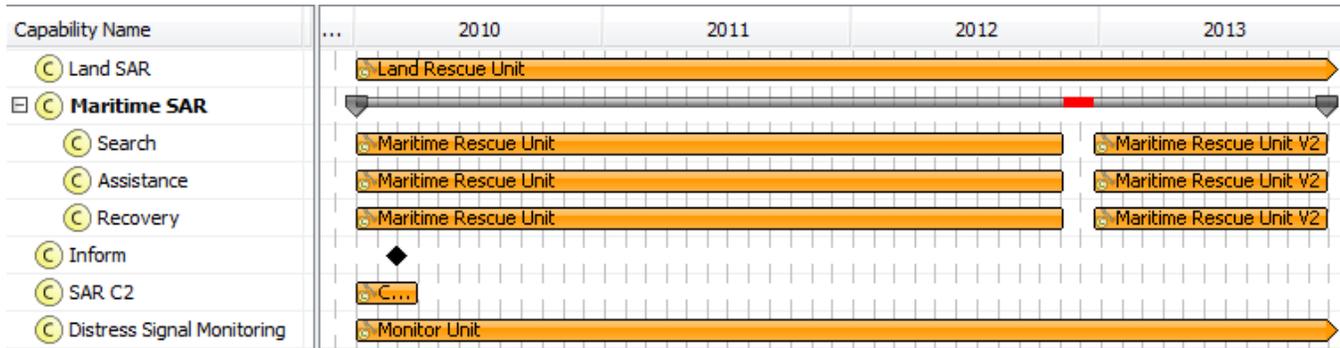
The CV-3 addresses the planned achievement of capability at different points in time or during specific periods of time, i.e., capability phasing. The CV-3 supports the capability audit processes and similar processes used across the different COIs by providing a method to identify gaps or duplication in capability provision. The CV-3 indicates capability increments, which should be associated with delivery milestones within acquisition projects (when the increments are associated with capability deliveries).

The intended usage of the CV-3 includes:

- Capability planning (capability phasing).
- Capability integration planning.
- Capability gap analysis.

## Implementation

CV-3 can be represented using a CV-3 diagram which is realized as a time based diagram.



📘 Increase the diagram readability, use legends. To learn how to use legends, see [Legends](#) chapter.

The CV-3 can be presented as a table consisting of rows representing Capabilities (derived from the [CV-2 Capability Taxonomy](#) model) and columns representing phases (from [CV-1 Vision](#) model).

## Related elements

- [Capability](#)
- [Capability Configuration](#)
- [Exhibits](#)
- [Actual Project](#)

## Related procedures

- [Creating CV-3 diagram](#)
- [Managing CV-3 diagram](#)
- [Customizing Gantt chart properties](#)
- [Legends](#)