NSV-5 System Function to Operational Activity Traceability Matrix

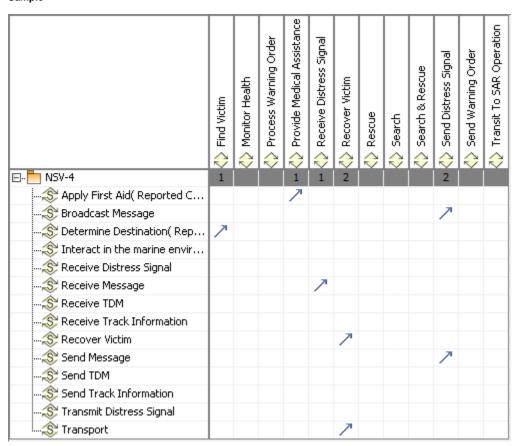
Description

The NATO System Function to Operational Activity Traceability Matrix (NSV-5) addresses the linkage between functions described in an NSV-4 and Operational Activities specified in an NOV-5. The NSV-5 View depicts the mapping of functions (and, optionally, the functional resources that provide them) to operational activities and thus identifies the transformation of an operational need into a purposeful action performed by a system or solution.

Implementation

NSV-5 can be represented using a NSV-5 diagram which is an editable Dependency Matrix. The Functions will be used as the row elements and the Operational Activities will be used as the column elements.

Sample



NSV-5 System Function to Operational Activity Traceability Matrix

Related views

An NSV-5 addresses the linkage between the functions described in an NSV-4 and the Operational Activities specified in an NOV-5.

Related elements

- Function
- Operational Activity
- Implements

Related procedures

- Building NSV-5 matrix
- · Resources to Capabilities Mapping matrix
- Using Implied Relations