NATO Systems Viewpoint

The NSV is a set of graphical and textual products that describes systems and interconnections providing for or supporting NATO processes. The NSV associates systems resources to the NOV and/or the NSOV. These systems are the resources that are used to construct the services of the NSOV, and support the operational activities and facilitate the exchange of information among operational nodes as defined in the NOV.

The views of this view are described in the following sections:

- NSV-1 System Interface Description
- NSV-2 System Communications Description
- NSV-3 System to System Matrix
- NSV-4 System Functionality Description
- NSV-5 System Function to Operational Activity Traceability Matrix
- NSV-6 Systems Data Exchange Matrix
- NSV-7 System Typical Quality Requirements Description
- NSV-8 System Evolution Description
- NSV-9 Technology Forecast
- NSV-10a Systems Rule Model
- NSV-10b Systems State Transition Description
- NSV-10c Systems Event-Trace Description
- NSV-11 Systems Data Model
- NSV-12 Service Provision