

The IV&V Management System (IMS) is a publicly available website that houses the NASA IV&V documentation. The link to the IMS is <https://www.nasa.gov/centers/ivv/ims/slps/index.html>.

The following documents can be found from the IMS link:

- IVV 09-4 – Project Management
- IVV10 – Software and Hardware Configuration Management
- IVV 12 – NASA IV&V Metrics
- IVV 16 – Control of Records
- IVV 22 – Risk Management
- IVV 23 – Lessons Learned and Organizational Learning

Supporting Documents are also linked from this page, but specifically found at

<https://www.nasa.gov/centers/ivv/ims/supportdocs/index.html>.

S3001 – Guidelines for Risk Management can be found from this link.

NODIS (NASA Online Directives Information System) is a publicly available website that houses the NASA Policy Directives and Procedural Requirements (NPDs and NPRS). A letter at the end indicates the version. For example, NPD 7120.4C has been updated and is now NPD 7120.4D.) The link to NODIS is

[https://nodis3.gsfc.nasa.gov/main lib.cfm](https://nodis3.gsfc.nasa.gov/main_lib.cfm).

The following documents can be found from the NODIS link:

- NPR 1058.1 - NASA Enterprise Protection Program
- NPR 1600.2A - NASA Classified National Security Information (CNSI)
- NPR 2810.1A - Security of Information Technology
- NPD 7120.4D - NASA Engineering and Program/Project Management Policy
- NPR 7120.5E - NASA Space Flight Program and Project Management Requirements
- NPR 7123.1C - NASA Systems Engineering Processes and Requirements
- NPR 7150.2C – NASA Software Engineering Requirements
- NPR 8705.4 - Risk Classification for NASA Payloads