

2. Related Documentation

2.1 Parent Documents

The parent document is the document from which the scope and content of this Data Processing Subsystem Design Specification is derived.

194-207-SE1-001 System Design Specification for the ECS Project

2.2 Applicable Documents

The following documents are referenced within this Data Processing Subsystem Design Specification, or are directly applicable, or contain policies or other directive matters that are binding upon the content of this document.

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| 209-CD-001-003 | Interface Control Document Between EOSDIS Core System (ECS) and the NASA Science Internet (NSI) |
| 209-CD-002-003 | Interface Control Document Between EOSDIS Core System (ECS) and ASTER Ground Data System |
| 209-CD-003-003 | Interface Control Document Between EOSDIS Core System (ECS) and EOS-AM Project for AM-1 Spacecraft Analysis Software |
| 209-CD-004-003 | Data Format Control Document for the Earth Observing System (EOS) AM-1 Project Data Base |
| 209-CD-005-005 | Interface Control Document Between EOSDIS Core System (ECS) and Science Computing Facilities (SCF) |
| 209-CD-006-005 | Interface Control Document Between EOSDIS Core System (ECS) and National Oceanic and Atmospheric Administration (NOAA) Affiliated Data Center (ADC) |
| 209-CD-007-003 | Interface Control Document Between EOSDIS Core System (ECS) and TRMM Science Data and Information System (TSDIS) |
| 209-CD-008-004 | Interface Control Document Between EOSDIS Core System (ECS) and the Goddard Space Flight Center (GSFC) Distributed Active Archive Center (DAAC) |
| 209-CD-009-002 | Interface Control Document Between EOSDIS Core System (ECS) and the Marshall Space Flight Center (MSFC) Distributed Active Archive Center (DAAC) |
| 209-CD-010-002 | Interface Control Document Between EOSDIS Core System (ECS) and the Langley Research Center (LaRC) Distributed Active Archive Center (DAAC) |
| 209-CD-011-004 | Interface Control Document Between EOSDIS Core System (ECS) and the Version 0 System |

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| 305-CD-003-002 | Communications and System Management Segment (CSMS) Design Specification for the ECS Project |
| 308-CD-001-005 | Software Development Plan for the ECS Project |
| 313-CD-004-001 | Release A CSMS/SDPS Internal Interface Control Document for the ECS Project |
| 333-CD-003-002 | SDP Toolkit 5 Users Guide for the ECS Project |
| 184-815-SI4-001 | SDP Toolkit Primer for the ECS Project |
| 175-WP-001-001 | HDF-EOS Primer for Version 1 EOSDIS [for the ECS Project] |
| 194-TP-569-001 | PDPS Prototyping at the ECS Science and Technology Laboratory, Progress Report #4 |
| 430-TP-001-001 | SDP Toolkit Implementation with Pathfinder SSM/I Precipitation Rate Algorithm |
| 430-TP-006-001 | PDPS Prototyping at the ECS Science and Technology Laboratory, Progress Report #5 |
| 423-16-02 | Goddard Space Flight Center, PGS Toolkit Requirements Specification for the ECS Project, Final |
| 423-41-03 | Goddard Space Flight Center, EOSDIS Core System (ECS) Contract Data Requirements Document |

2.3 Information Documents Referenced

The following documents are referenced herein and amplify or clarify the information presented in this document. These documents are not binding on the content of the Data Processing Subsystem Design Specification

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| none | AutoSys User Manual - v3.1 |
| none | AutoSys Xpert User Guide - Beta |