

## JPR 1700.1 Chapters with prime responsibility and major stakeholders.

NS – Safety and Test Operations Division, SD – Occupational Health Branch.

Major stakeholders from line organizations are listed by mail code.

<b>Chapter</b>	<b>Title</b>	<b>Primary Responsibility</b>	<b>Major Stakeholders</b>
1.1	Management Commitment	NS X31935	SD, AB
1.2	Planning, Authority and Resources	NS X31935	SD, AB
1.3	Written Safety and Health Program	NS X31935	SD, AB
1.4	Line Accountability	NS X31935	SD, AB, AH
1.5	Contract Worker Coverage	NS X31935	SD, BA
1.6	Employee Involvement	NS X31935	SD, AB, JSAT
1.7	Safety and Health Program Evaluation	NS X31935	SD, AB
2.1	Pre-Use Analysis	NS X31935	SA, JA, EA
2.2	Industrial Hygiene Program	SD X37896	NS, JA
2.3	Hazard Analysis	NS X31935	SA, EA, JA
2.4	Routine Inspections	NS X31935	SD, JA
2.5	Employee Hazard Reporting System	NS X31935	SD, JA
2.6	Mishap and Incident Investigation	NS X31935	SD, AB
2.7	Trend Analysis	NS X31935	SD, AB

<b>Chapter</b>	<b>Title</b>	<b>Primary Responsibility</b>	<b>Major Stakeholders</b>
3.1	Certified Professional Resources	NS, SD X31935 & X37896	
3.2	Hazard Elimination and Control	NS X31935	SD, JA
3.3	Process Safety Management	NS X31935	SD, EA
3.4	Preventive Maintenance	NS X31935	SD, JA
3.5	Hazard Correction Tracking	NS X31935	SD, JA
3.6	Occupational Healthcare Program	SD X37896	NS, JA
3.7	Disciplinary System	NS X31935	SD, AH
3.8	Emergency Preparedness	NS X31935	SD, JA
4.1	Safety and Health Training	NS X31935	SD, AH
4.2	Emergency Training	NS X31935	SD, JA
4.3	Personal Protective Equipment Training	SD X37896	NS, JA
5.1	Fire Safety	NS X31935	SD, JA
5.2	Office and General Work Area Safety	NS X31935	SD
5.3	Driving, Walking and Bicycling Safety	NS X31935	SD, JA
5.4	Indoor Air Quality	SD X37896	NS, JA
5.5	Ergonomics	SD X37896	NS, JA, IA

<b>Chapter</b>	<b>Title</b>	<b>Primary Responsibility</b>	<b>Major Stakeholders</b>
5.6	Personal Protective Equipment	SD X37896	NS, JA
5.7	Asbestos in the Workplace	SD X37896	NS, JA, IA
5.8	Hazardous Operations: Safe Practices and Certification	NS X31935	SD , JA
5.9	Weather Safety	NS X31935	SD, JA
5.10	CPR and AED Program	SD X37896	NS, JA
6.1	Battery Safety	NS X31935	SD, EA
6.2	Laser Safety and Health	SD X37896	NS, EA
6.3	Warehouse Safety and Health	NS X31935	SD, JA
6.4	Food Safety	SD X37896	NS, AH12, AW
6.5	Working Safely with Cryogenic Fluids	SD X37896	NS, EA
6.6	Underwater Operations Safety and Health	NS X31935	SD, CX
6.7	JSC's Policy for Handling New or Unique Hardware or Materials	NS X31935	SD, CX, EA
6.8	Laboratory Safety and Health	SD X37896	NS, SA
6.9	Space Systems and Test Safety	NS X31935	SD, CX, EA

<b>Chapter</b>	<b>Title</b>	<b>Primary Responsibility</b>	<b>Major Stakeholders</b>
6.10	Entering Confined Spaces and Controlled Areas	SD X37896	NS, JA
6.11	Pressurized Gas and Liquid Systems	NS X31935	SD, EA, JA
6.12	Local Chemical Hazard Alarms	SD X37896	NS, EA, SA
6.13	Safety and Health Requirements for Ground-Based Breathing Gases and Breathing Gas Systems	SD X37896	NS, CX, EA
7.1	Hearing Conservation Program	SD X37896	NS, JA
7.2	Respiratory Protection	SD X37896	NS, JA
7.3	Ionizing and Non-Ionizing Radiation Protection	SD X37896	NS, SA
7.4	Biosafety and Bloodborne Pathogens	SD X37896	NS, JA, SA
8.1	Electrical Safety	NS X31935	SD, JA
8.2	Lockout/Tagout Practices	NS X31935	SD, JA
8.3	Shop Safety	NS X31935	SD, EA, CX, JA
8.4	Welding, Cutting and Brazing Safety	NS X31935	SD, JA
8.5	Lifting Operations and Equipment Safety	NS X31935	SD, JA

<b>Chapter</b>	<b>Title</b>	<b>Primary Responsibility</b>	<b>Major Stakeholders</b>
8.6	Power and Hand Tool Safety	NS X31935	SD, JA
8.7	Ladders, Scaffolds and Elevated Platforms: How to Work with them Safely	NS X31935	SD, JA
8.8	JSC's Fall Protection Program	NS X31935	SD, JA
9.1	Hazardous Materials Safety and Health	SD X37896	NS, SA
9.2	Hazard Communication	SD X37896	NS, SA
9.3	Pesticide Control	SD X37896	NS, JA
9.4	Materials that Contain Lead: How to Work with them Safely	SD X37896	NS, JA
9.5	Explosives and Solid Propellant Safety	NS X31935	SD, EA
9.6	Reproductive and Developmental Hazards	SD X37896	NS, SA
9.7	Working Safely with Nanotoxicology	SD X37896	NS, EA
10.1	Safety and Health Requirements for Designing, Constructing and Operating Facilities	NS X31935	SD, JA
10.2	Safety and Health Requirements for Test, Vacuum or Oxygen-Enriched Facilities	NS X31935	SD, EA

<b>Chapter</b>	<b>Title</b>	<b>Primary Responsibility</b>	<b>Major Stakeholders</b>
10.3	Operational Readiness Inspections for Hazardous or Critical Facilities	NS X31935	SD, EA, JA
10.4	Facility Baseline Documentation Requirements for Critical, Complex or Hazardous JSC Facilities	NS X31935	SD, EA, JA
11.1	General Safety and Health Requirements for JSC Contracts and Purchases	NS X31935	SD, BA
11.2	Safety and Health Requirements for Services and Construction Contracts and Grants	NS X31935	SD, BA
12.1	Introduction to Asbestos Control	SD X37896	NS, JA
12.2	Policy and Purpose	SD X37896	NS, JA
12.3	Asbestos Control Program	SD X37896	NS, JA
12.4	Asbestos Control Regulations	SD X37896	NS, JA
12.5	General Asbestos Work Requirements	SD X37896	NS, JA
12.6	Notification Requirements	SD X37896	NS, JA
12.7	Competent Person	SD X37896	NS, JA

<b>Chapter</b>	<b>Title</b>	<b>Primary Responsibility</b>	<b>Major Stakeholders</b>
12.8	Asbestos Worker and Regulated Area Air Sampling	SD X37896	NS, JA
12.9	Regulated Areas and Site Preparation	SD X37896	NS, JA
12.10	Signs, Warnings and Communications of Hazards	SD X37896	NS, JA
12.11	Cleanup, Clearance Inspection/Air Sampling and Release	SD X37896	NS, JA
12.12	Waste Disposal	SD X37896	NS, JA
12.13	Wet Removal of Materials	SD X37896	NS, JA
12.14	Emergency and Mishap Procedures	SD X37896	NS, JA
12.15	Job-Specific Performance Requirements - General Information	SD X37896	NS, JA