

ACCELERATOR DIVISION ES&H PROCEDURE

ADSP-00-0001

ACCELERATOR DIVISION ES&H PROCEDURE NUMBERING SYSTEM

RESPONSIBLE DEPARTMENT AESH

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1.0 PURPOSE AND SCOPE

Per ADAP-01-0001, Accelerator Division Procedure System, paragraph 3.4.2, this procedure establishes the system to be used by the AD Office of Administration and ES&H when assigning the two-digit category designators and four-digit unique identifiers for Accelerator Division ES&H Procedure numbers.

2.0 ADSP NUMBERING SYSTEM

Appendix A, ADSP Numbering System, lists the designated numbers for the ADSP subject areas. The appendix is maintained by the Accelerator Division Associate Head for Administration and ES&H.

The subject areas, category designators, and unique identifier prefixes are modeled after the subject areas and chapter numbers of the Fermilab ES&H Manual.

3.0 EXTRA-DIVISIONAL DISTRIBUTION

None

APPROVED


Associate Division Head for AESH

ADSP-00-0001

DATE 1-4-93

ADSP NUMBERING SYSTEM

01 Policy and Administration

- 01 - 01nn Policy
- 01 - 02nn ES&H Organizational Interfaces
- 01 - 03nn ES&H Organization and Responsibilities
- 01 - 04nn ES&H Appraisals
- 01 - 05nn ADSP Administration

02 Planning for Safe Operations

- 02 - 01nn (Reserved)
- 02 - 02nn Work Control Documents
- 02 - 03nn (Reserved)
- 02 - 04nn Emergency Preparedness

03 Investigation and Reporting

- 03 - 01nn (Reserved)
- 03 - 02nn Reporting of Occupational Injuries and Illnesses
- 03 - 03nn Reporting of Fire/Vehicle/Property Losses
- 03 - 04nn ES&H Notices
- 03 - 05nn DOE Order 5000.3 Occurrence Reporting

04 ES&H Training

- 04 - nnnn ES&H Training

05 Occupational Safety and Health

- 05 - 01nn Review of Purchase Requisitions and Work Orders for Safety and Health Concerns
- 05 - 02nn Hoisting and Rigging
- 05 - 03nn Pressurized Gases and Cryogenics
- 05 - 04nn Electrical Safety

- 05 - 05nn Chemical Safety
- 05 - 06nn Physical Hazards
- 05 - 07nn Biological Hazards
- 05 - 08nn Human Factors and Ergonomics
- 05 - 09nn Engineering Controls
- 05 - 10nn Personal Protective Equipment and Clothing
- 05 - 11nn Warning Signs and Devices
- 05 - 12nn Control of Hazardous Energy (Lockout/Tagout)

06 Fire and Life Safety

- 06 - nnnn Fire and Life Safety

07 Construction Safety

- 07 - nnnn Construction Safety

08 Environmental Protection

- 08 - 01nn Policy and Program
- 08 - 02nn Regulated Waste Disposal
- 08 - 03nn Spill Control Plan
- 08 - 04nn Specific Chemical Hazards
- 08 - 05nn Drinking Water Protection
- 08 - 06nn NEPA Reviews
- 08 - 07nn Decontamination and Decommissioning

09 Vehicle and Traffic Safety

- 09 - nnnn Vehicle and Traffic Safety

10 Radiation Safety

- 10 - nnnn Radiation Safety

11 User and Visitor Safety

- 11 - nnnn User and Visitor Safety