

| Priority | Priority Definitions |
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| 1 | <p>Work <u>as soon as possible</u>, such as:</p> <ul style="list-style-type: none"> • Deficiencies that are preventing the accelerator or a beam line(s) from operating • Correction or mitigation of imminent safety hazards: This category includes industrial safety, radiological safety, environmental protection, security (physical, nuclear material) situations where direct action is needed to correct, mitigate, prevent risk to the public, workers, or the environment. |
| 2 | <p>Work <u>promptly</u>, such as:</p> <ul style="list-style-type: none"> • Deficiencies that degrade and ultimately could prevent the accelerator or a beam line from operating; • Deficiencies that threaten the completion of an approved experiment. • Corrective and preventive maintenance of CECs—the systems and components formally defined by Safety Assessment Documents (SAD). It may also include comparable systems and components that provide protection from significant biological, chemical, and security hazards. This significant category typically addresses “active” systems and components. • Operator work-arounds (for example, resolution of systems bypasses) |
| 3 | <p>Work <u>when resources are available</u>, in order of the following precedence:</p> <ol style="list-style-type: none"> 3.1. Corrective and preventive maintenance of systems that perform defense-in-depth functions—the systems and components formally defined by the SAD. It may include “passive” systems and components. 3.2. Work activities that impact or help ensure completion of Laboratory Performance Evaluation Plan (PEP) Critical Outcomes and Performance Measures. 3.3. Work activities that impact or help ensure completion of Directorate/Division Critical Outcomes and Performance Measures. 3.4. Corrective/Preventive/Predictive maintenance: This category includes corrective, preventive, and predictive maintenance that does not fall into the above priorities. Area Managers will determine relative priorities within this grouping at their discretion. |
| 4 | <p>Work if resources are available, such as:</p> <ul style="list-style-type: none"> • Level of Effort work activities or activities of undefined scope • Cosmetic improvements • Good practices that are not in any above priority |