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The Department of Homeland Security (DHS) requires general human systems integration (HSI) criteria for the design and development of human-machine interfaces for their technology, systems, equipment, and facilities. The goal of DHS Science and Technology (S&T) Human Factors and Behavioral Science division Human Systems Engineering Project is to identify, develop, and apply a standard process to enhance technology and system design, system safety, and operational efficiency.

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1. Identify and review the body of publicly available existing human factors and HSI standards, best practices, and guidelines for applicability to DHS. 2. Apply a user-centered design (UCD) approach for the DHS organization in order to determine how existing HSI standards can be mapped to DHS needs, technology, and processes. 3.

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general human engineering criteria for design and development of military systems, equipment, and facilities. Human engineering is one of seven domains of Human-systems integration (as defined in the DoD 5000 series) and is synonymous with Human factors engineering. The purpose of this standard is to present human

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Abstract. The Department of Homeland Security (DHS) requires general human systems integration (HSI) criteria for the design and development of human-machine interfaces for the technology, systems, equipment, and facilities employed by its user population. HSI is the relationship between humans and their environment and in particular how systems are designed and used relative to that relationship with the goal of ensuring a safe and effective environment that meets the mission.

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MIL-STD-1472D, MILITARY STANDARD: HUMAN ENGINEERING, DESIGN CRITERIA FOR MILITARY SYSTEMS, EQUIPMENT, AND FACILITIES (14 MAR 1989) ., This standard establishes general human engineering criteria for design and development of military systems, equipment, and facilities. Its purpose is to present human engineering design criteria, principles, and practices to be applied in the design of systems, equipment, and facilities.

MIL-STD-1472 D HUMAN ENGINEERING DESIGN CRITERIA MILITARY

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2. This standard establishes general human engineering criteria for design and development of military systems, equipment and facilities. Its purpose is to present human engineering design criteria, principles and practices to be applied in the design of systems, equipment and facilities so as to: a.

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