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HMI Style Guide and Toolkit This guide provides simple and practical guidance to plant system Instrumentation and Control (I&C) responsible officers and designers on how to design, develop, procure, operate and maintain an effective plant system operator user interface.

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The way I see it, the style guide takes your HMI Philosophy and breaks it down to the Items that you will implement in the DCS. The toolkit is the actual configuration objects and is represented in Graphic Studio as the GEMS, STandards and functions. You want this clearly defined before you start migrating.

WG1 - HMI Philosophy & Style Guide Development • This technical report will describe example applications of the Philosophy and Style Guide to various Process Automation Systems use cases, and will be platform independent (41 members) • Co-chairs; David Lee and Lothar Lang.

WG2 - HMI Usability and Performance

Developing a consistent HMI philosophy and style guide is an important first step to designing a successful high-performance HMI. The philosophy defines what constitutes "good." The style guide interprets that philosophy in terms of the particular vendor's equipment being used. The ISA-101 Lifecycle Model
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HMI Toolkits The HMI Philosophy provides guiding principles and conceptual foundation for HMI design and use. The HMI Style Guide applies the guiding principles and concepts of the HMI Philosophy to provide implementation examples, guidance and preferred workflows for target platforms, but lacks all technical details.

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The standard lays out guidelines for a HMI Toolkit, the collection of design guidelines for use within a given platform. The toolkit is designed to meet

style guide requirements and includes display templates, pop-ups and faceplates, as well as static and dynamic graphic symbols.

So, there you have it - a few sample color palettes for implementation on your next high performance HMI, or industrial SCADA application. If you found this article helpful, please share it or show your thanks by purchasing the HMI Icons Master Collection. It's our graphics library containing over 150 custom designed, unique graphics for your industrial application.

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When you develop your HMI Style Guide, it will become your roadmap to success. A good HMI Style Guide will be a living document while it is in development. This means that a management of change process should be a part of developing the Style Guide. When a section is updated, there should be quality control and approval process in place.

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The GLG Toolkit includes the GLG Graphics Builder - a graphical editor with point and click interface for creating dynamic HMI and SCADA screens and diagrams. With the Graphics Builder, developers can create elaborate process control and system monitoring drawings, define dynamic behavior and attach real-time data sources.

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Let different vendors develop toolkits according HMI philosophy and Style Guide
Impose application of HMI Philosophy, Style Guide and Toolkits on System Integrators and Machine Builders by providing HMI Philosophy, Style Guide and eventual Toolkit in RFQ

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This process should include enforcement of and adherence to the system standards (HMI philosophy, HMI style guide, and HMI toolkit components). • 9.1 User training - HMI training shall be incorporated into the existing training process of the end user organization and will also follow relevant management of change requirements. 24

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