Programming Introduction

Standard Engineering Practices

Document: 8.1
Date May 15, 2002
Supersedes: none

Introduction

This document serves to act as a both a guide and a reference. The standards described within this document should be applied to all programming performed by Invensys personnel.

Programming, up to this date, has been individualized and done in a variety of styles, format, and content. Sometimes the controller software has been very difficult to follow. The benefits of a standardized way of programming will be a more efficient startup and commissioning of a job, applications that can be shared between offices and regions, proper use of SNVTs in a LON job will be assured, and graphics generation will become easier by having the proper data available without having to reprogram a controller to meet job needs.

This document will be a dynamic document that will continue to evolve and be updated. **You will not receive hardcopy updates**, rather the latest copies of this document will be found along with the Standard Engineering Practices updates.

The Table of Contents will show the current revision date of the various sections in this document. You may also reference the notes section in the back of the Table of Contents to see a short description of the revisions that have been made.

Please contact Ralph.Boehm@Invensys.com with any questions or comments regarding *this document*.

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