

## WHO CAN BENEFIT AND HOW

# AEDIS

is for companies who want complete management of their information resources.

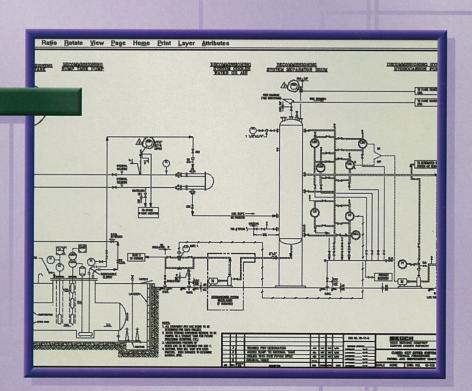


#### Aerospace

NASA used AEDIS to support man's first successful attempt at construction in space, the Hubble Space Telescope Repair Mission. Today AEDIS continues to link scientists around the country with information (100,000 drawings and five million documents) for instant accessibility.

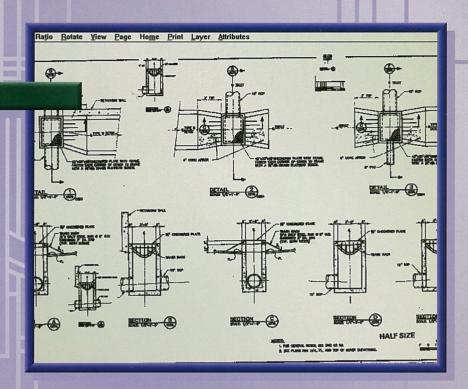
#### **Utilities**

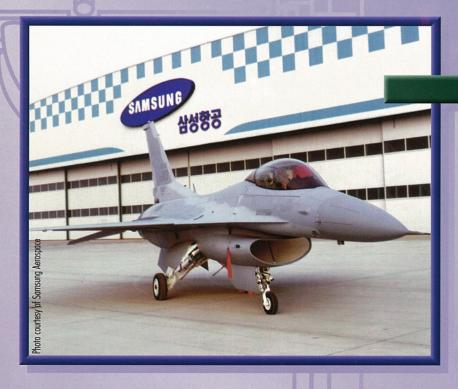
The world's largest power company, Tokyo Electric Power Company (TEPCO), uses AEDIS to manage all of the technical documentation for 15 nuclear power stations. Thanks to AEDIS, TEPCO responds faster to potential problems and complies more efficiently with stringent regulations.



#### Construction

Sverdrup Corporation used
AEDIS to manage construction
oversight for the Bay Area Rapid
Transit (BART) extension from
Hayward to Pleasanton,
California. AEDIS managed
change orders and as-built
specifications and linked
engineers in the office with
subcontractors in the field.





### Manufacturing

Samsung Aerospace uses
AEDIS to manage all of the
technical documentation for the
Korean Fighter Program.
Samsung has been using AEDIS
to streamline the production of
F-16 Fighter Planes for four
years. In that period, AEDIS has
saved Samsung \$4.6 million in
operational costs.

# **HOW IT WORKS**

AEDIS is a 3<sup>N</sup>-tier modular system. This is a radical innovation from first generation (two-tier) systems, which are slower and weighed down by transactions, rendering them inadequate for mission critical applications. Thanks to its 3<sup>N</sup>-tier architecture, AEDIS achieves faster network communications, greater reliability, and better overall performance.

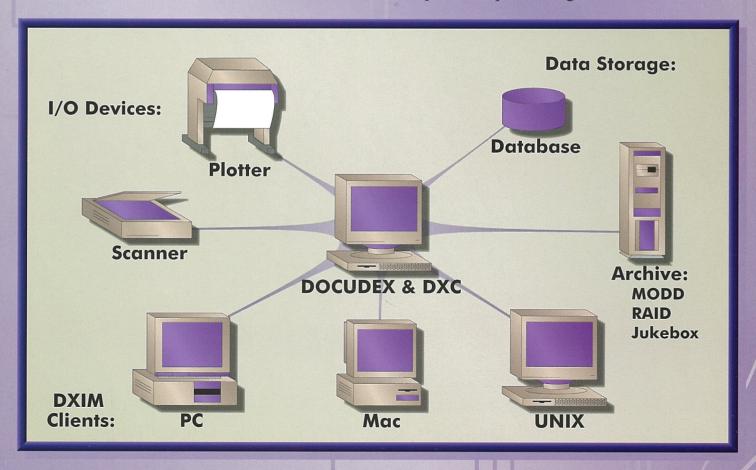
DOCUDEX<sup>TM</sup> (DX), the primary control module of AEDIS, acts as an "intelligent hub" to connect and manage all of your information resources. DX communicates with your existing server databases, mainframes, and proprietary storage devices—even if they are spread across the globe.

The DOCUDEX Configuration Manager<sup>TM</sup> (DXC) is a GUI tool that customizes DOCUDEX to meet your corporate needs.

DOCUDEX Interface Modules<sup>TM</sup> (DXIM) enable PC, Mac, and UNIX users to find and retrieve information according to their security clearance. DXIM can be customized as needed to meet your indexing, security, and software demands.

TRIF-Vu<sup>TM</sup> is the cross-platform application that allows users to view and markup large format drawings and documents. Comments in multiple colors identify different users, and are automatically tracked by the AEDIS revision control system. TRIF-Vu is the premier viewer on the market for both large format drawings and standard size documents.

Because AEDIS is a distributed system, these modules can be located anywhere on your network and still be effective. A pilot system might have all the modules on one computer, but they can easily be transferred to other computers as processing loads increase.



AEDIS (Agile Electronic Distributed Information Solution) is InterLinear Technology's answer to the complex need to control today's most important commodity: information. Technical document management greatly improves manufacturing efficiency and industry communication.

AEDIS software modules will manage all of your information assets:

- Documents
- Drawings
- Faxes
- Voicemail
- Photos
- CAD Files
- Multimedia

#### **FEATURES AND BENEFITS**

- **READY ACCESS** to information eliminates paperwork, saving you time and money.
- POWERFUL SECURITY ensures that confidential information stays that way.
- REVISION CONTROL monitors all changes and keeps your data up to date.
- **REDUNDANT BACKUP** protects your data archives from the unexpected.
- **CROSS-PLATFORM** compatibility links all of your computers, no matter what hardware.
- **CUSTOM GUI** tool easily adapts AEDIS to your business needs.
- **COMPUTERIZED ROUTING** to exchange documents, enabling concurrent engineering.
- FULLY INTERNATIONALIZED to streamline communication with your partners overseas.
- INTERNATIONAL STANDARDS for electronic interchange guarantee your data integrity.

## INTERLINEAR TECHNOLOGY, INC.



ILT has been designing information solutions for world-class clients since 1990. During that time, we have gathered a development team of pioneers and visionaries in the computer industry; their skill, knowledge, and experience combine to build the best in information technology. ILT is committed to providing our clients with the highest quality, most beneficial and cost effective solutions that will yield healthy returns for years to come.

ILT and AEDIS can help you to meet your information technology needs for the 21st century. Call ILT today to get the competitive edge.

InterLinear Technology, Inc.

1420 HARBOR BAY PARKWAY • SUITE 281

ALAMEDA • CA • 94502

(510) 522-5077 • PHONE

(510) 522-1228 • FAX

http://www.ilt.com • INTERNET

