



DUSiFIX is an application for integration of GE Intelligent Platforms Proficy iFIX SCADA system and iDUS information and maintenance system.



An integrated operative system that gives you fast and more efficient maintenance

- ⌘ **FULLY INTEGRATED PROCESS** automation with surveillance, control, logging of data, report.
- ⌘ **IFIX INCLUDES ALL PROPERTIES** and tools needed for a complete solution. Fully compatible from a small iFIX HMI operator station to a big network based SCADA control system.
- ⌘ **IDUS IS AN INFORMATION SYSTEM** addressing all possible aspects of maintenance and documentation of technical installations in any plant within any line of business.
- ⌘ **PEOPLE WITH GREAT EXPERIENCE** of practical maintenance has developed the system and it can be used in small as well as in very large plants with unlimited number of users.
- ⌘ **IDUS OFFERS POINT-AND-CLICK** operations based on images and icons which make it very easy and flexible to use.
- ⌘ **KEEPS YOU UP-DATED ON** maintenance, information, documentation, and budget control.



NOVOTEK **DUSiFIX**

FACTS

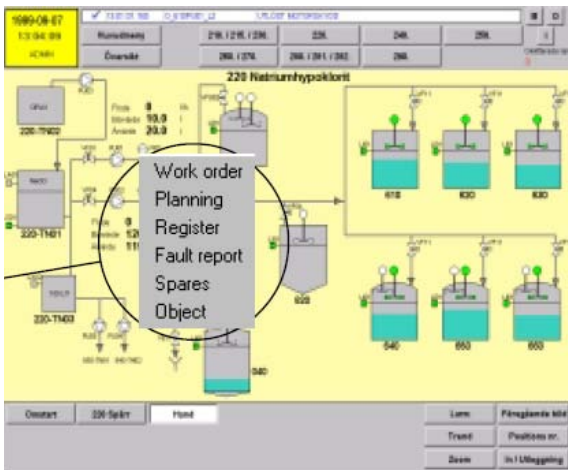
DUSiFIX is a very user-friendly program. It shows object information directly in iFIX and uses a common interface. Also, maintenance function directly in iFIX which optimizes the maintenance. You will be able to have maintenance at the right time.

Novotek Sverige AB is an independent enterprise specializing in advanced products and open integrated solutions for automation in all lines of business. We supply conceptual proposals, consulting, R&D, support and training with the FIX family of products as base.



DIRECT ACCESS TO MAINTENANCE FUNCTIONS IN PROCESS PICTURES

The DUSiFIX allows for the use of iFIX pictures to directly access maintenance functions in iDUS. The same pictures can be used for supervision, maintenance and planning. By pointing and clicking in the iFIX pictures the selected object in iDUS can be found. The image below shows the menu attained by pressing right mouse button on an object in an iFIX picture. You can then choose e.g. planning for this object. Choosing this turns the user over to the planning module of iDUS with correct object selected. Linking from iFIX Workspace to iDUS objects is easily done with a Wizard.



CONDITION-BASED MAINTENANCE

Condition-based maintenance includes e.g. that you can plan your preventive maintenance based on current values. By measuring the runtime on for example a motor and comparing it with recommended runtimes you can optimize your preventive maintenance. With DUSiFIX real runtimes can be sent from iFIX to iDUS where work orders can be created automatically.

For more information, visit us at www.novotek.com

Headoffice Sweden
Novotek Sverige AB
Box 16014
(Industrigatan 39)
SE-200 25 Malmö
Phone +46-40 316900
Fax +46-40 94 76 17
E-mail: info@novotek.se

Denmark
Novotek A/S
Naverland 2
DK-2600 Glostrup
Phone +45-43 43 3717
Fax +45-43 43 5225
E-mail: info@novotek.dk

Finland
Novotek Automaatio Oy
P.O. box 230
Torpankatu 28
FI-05801 Hyvinkää
Phone +358 19 87 1131
Fax +358 19 87 11 300
E-mail: info@novotek.fi

Benelux
Novotek B.V.
Paardeweide 2
4824 EH Breda
Phone +31-76 587 10 10
Fax +31-76 581 01 11
E-mail: info@novotek.nl

Norway
Novotek AS
Torsvangs industriområde
NO-3255 Larvik
Phone +47-331 658 00
Fax +47-331 658 01
E-mail: info@novotek.no

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