

## 2008 User Conference & Technology Fair

## Technology Award/ Presenters Award

Bruce Jensen

Systems Marketing and Sales Support

Yokogawa Corporation of America April 8-10, 2008



## **Best Presentation Award**

- --- Award given to individual for presentation that included
- Breadth of Application, Uniqueness, Value Add, Spontaneous Presentation Combustion, Clarity of Concept, Quality of Visuals, Quality of
- -- Criteria
- Based upon Workshop Sessions Surveys
- Eligibility users, system integrators, vendors. Yokogawa presenters exempted
- In event of closeness of survey scores, end user has priority over system Integrator
- \* Selected by Steering Committee



#### **Previous Winners**

- 2005 Jim Davis, Piedmont Triad Consulting from Visual Basic 6" "Using the CS3000 OPC Alarms and Events Server
- \* 2006 Terry Schultz, Shell Chemicals Migrations" "Alarm Management Planning for Control System



#### 3rd Technology Award

- -- Award given to individual or company for suggesting a product improvement that was later implemented by Yokogawa
- --- Criteria
- From User Group Issues List
- Attributed to a person or company
- Features not fixes
- → Nominations by Yokogawa based upon User Priority and conference rolled out in a product release before the next user
- \*\* Awarded by Yokogawa Steering Committee



## **Previous Award Winners:**

- 2005 - Deon Rae, Chevron Achieved in PRM - R2.10 "Real Time Asset Management"

- 2006 - Mike Kieley, Russell Furlow, Yale University Achieved in CENTUM CS 3000 R3.08 "Smart Parts for Control Drawings"



## 2008 Honorable Mention:

# → FCU controller rated for Class 1 Div 2 hazardous location

FM and CS certification received in April 2007

## " Increased Amount of Alarm messages and Annunciator **Points**

 Tool in R3.07 to set number of Process Alarm, System Alarm and Operation Guide Messages

### → I/O address accessible

Application written that is accessible from right mouse click on a tag

## → ProSafe-RS communications

Modbus RTU added in R1.01.40

# -- Operator Keyboard Enhancements

- 8 Ramp keyboard available by special request
- Ability to map Yokogawa function keys to a Class I Div 2 Qwerty keyboard



## Yokogawa Technology Award - 2008

#### In recognition of contributions to Yokogawa's product development

"Consolidated Alarm Management (CAMS)" Tim Montgomery, Chevron CENTUM CS 3000 R3.08.50 Achieved in for



#### **Enhancements** Users have a collective voice on Product

Yokogawa User Group Issues are an important product driver