



PROACTIVE LEADERSHIP

Conference on U.S. Leadership in ISO and IEC Technical Committees

Presented by CAPT. Charles H. Piersall Chairman, ISO/TC8 Ships and Marine Technology



Overview

- Agenda
 - > Item 1- Define Roles and Responsibilities
 - > Item 2 Balance and Diversify Your "Team"
 - > Item 3 Make Strategic Alliances
 - > Item 4 Apply "Real" Project Management Concepts
 - > Item 5 Timing and Timeliness



Topic One – Roles and Responsibilities

- Chairman's Role and Responsibilities
 - > Program Manager, Marketing Director, Leader & Facilitator, Business Manager - Not a "Standards Writer"
 - > Sole Accountability for "Success or Failure" of the TC
- Secretary's Role and Responsibilities
 - > Provide Administrative Support for Chair
 - > Track work program status, maintain data bank & provide updates to ISO/CS, resolve administrative items with ISO/CS, coordinate administrative matters with SC Secretaries and ISO/CS



Topic Two – Balance & Diversify "Team"

Regional Balance

- > Asia, Europe and the Americas
- > Centers of "World Market"

Developed & Developing Nations

- > Developing Nations are "Challenging the Market"
- > Majority of ISO Membership

Chairman's Advisory Group



Topic Three – Make "Strategic Alliances"

- Government
 - > International Regulatory Bodies
 - > Other International Organizations
- Industry Groups
 - > International Non- Governmental Organizations
 - > International Industry Groups & Trade Associations

ISO & IEC Technical Committees



Topic Four - Apply Project Management

Authority

- "Chain of Command" Line Authority
- > SC Chairs and SC Secretaries

Accountability

- SC Chairs Responsible to TC Chair for their "business unit" success
- SC Secretaries Responsible to SC Chairs for Administration and to TC Secretary for Coordination



Topic Five - "Timing and Timeliness"

Timing

- > You have to Be there, Be active, Be accepted and
- > Be known for delivering results

Timeliness

- > You MUST deliver When the Customer Needs It
- Solution Straight Straight

