# **Consultancy Support**

ISO 9001:2008 & ISO/TS16949:2009

A. SYSTEM IDENTIFICATION Ref. article;

IEE Engineering Management. Request a copy eg. on website



- 1. System Map: In 1 day the key processes, can be determined & their sequence & interaction shown in a visual System Map. The requirements of the 'Quality' Manual could also be completed. Some of these Processes can then be mapped, with their Key Performance Indicators ('KPI's).
- 2. <u>Process Map</u>: In 1-2 days, the remainder of the processes can be mapped, completing the Level 1 System Map & Level 2 Process Maps.



В.

# SYSTEM CREATION SUPPORT (to suit)

3. <u>Instructions</u>: Provide support with your System, including Level 3 Instructions & Level 4 Forms:

Publishing your system in a standard format that can be accessed by everyone, e.g. for intranet in '://html'.



C. GAP/PRE-ASSESSMENTS/GUIDANCE

Identify any gaps in system against relevant standards.

Assisting in implementing the system and achieving / maintaining Improvement & Third Party Approval.



D. QUALITY MANAGEMENT; Interim / on-going Parts of the system can be operated for you.

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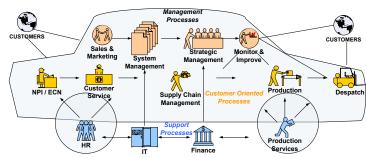
# and Standards

# Systems Yield Success TM Systems Yield Success TM Systems Yield Success

# "BUSINESS CHANGING"

sys wants to help you improve your business using the Process Approach & obtain third party Approval.

This is done by providing **Training**, see pages 2 & 3, and **Consultancy Support**, see page 4.



Example 'SYSTEM MAP' Showing 'Sequence & Interaction' of Key Processes

Delivered by professionals with competency in:

- ♦ Group management positions
- ♦ Third party assessment,
- Training & qualifying third party assessors.

We cover standards such as:

◆ ISO9001:2008 & ISO/TS 16949:2009

Contact us; sales@systemsys.co.uk or the web



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# **Management & Auditor Training**

Based on standards such as ISO 9001:2008 & the Automotive version ISO/TS16949:2009

MANAGEMENT AWARENESS (In-house) 0.5 day

To give Management at all levels of the organization the necessary information about the 'Process Approach' & related standards such as ISO/TS16949:2009, to support successful implementation, & aligning with their business.



Supports the Management Team in Developing the Business Plan's Key Performance Indicators.



(Open & In-house) 2 or 3 days

Gives new & existing auditors the necessary skills to undertake effective internal system & process audits. \*\*

# ISO9001 & ISO/TS16949 ASSESSOR

(Open & In-house) 5 days,

Gives new & existing Automotive Lead Assessors the necessary skills to undertake effective First & Second Party Assessments, either on their own or leading a team. Performance and written examinations & certification. \*\*

\*\* Most Audit courses allow you to undertake real audits; for the in-house course these are against your schedule.

LEAD ASSESSOR - Post course Coaching / Assessment Follow-up activity to 5-day course, once sufficient audits completed successfully; sign-off as Assessor then Lead Assessor.

'AUDITING' Ref. article;

IET Engineering Management. Request a copy, eg. on website.



Гор Managemen<mark>t</mark>



Policy Deployment

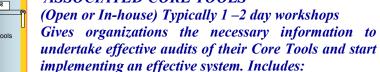






# Core Tool Training & Workshops

# ASSOCIATED CORE TOOLS



- ◆ Failure Mode & Effects Analysis (FMEA)\*,
- ♦ Statistical Process Control (SPC)\*,
- ♦ Measurement Systems Analysis (MSA),
- Disciplined Problem Solving (DPS)\*,
- Quality Planning (e.g. APQP),
- ◆ Part Approval Process (e.g. PPAP).

\* Ref. articles;

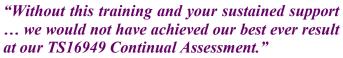
COI 'Quality World'. Request copies eg. on website.

# Your Name Systems Yield Success ISO/TS 16949:2002

### **CERTIFICATION**

Courses provide a certificate stating the key wording: "Delivered by a trainer who meets the Qualification Criteria defined in the Automotive certification scheme for ISO/TS 16949. Rules 3rd Edition."

# FEEDBACK EXAMPLES



"These sessions have been invaluable to our company and have helped us to address a number of weaknesses as a business."

For more detailed brochures on any of these courses, contact us on <u>sales@systemsys.co.uk</u> or go on http://www.systemsys.co.uk



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