

Quality management requirements for the media companies

ISAS BC 9001 & ISAS P 9001 standards















Workshop on quality management implementing Kuala Lumpur, May 25, 2008















- I. Why media companies need quality?
- II. What does quality imply for a media company?
- III. ISAS BC 9001 & P 9001 requirements
- IV. How to implement a quality management system?
- V. How to ensure sustainable quality?





Media Challenges



To help respond to the huge challenges faced by media organizations and foster credibility, efficiency and quality of information and contents,

INTERNATIONAL STANDARD NORME INTERNATIONALE

BC-9001 | version 1.0 | 15.Nov.03

QUALITY MANAGEMENT SYSTEMS

Requirements for Radio, TV Broadcasters and Internet Content Producers

SYSTEMES DE MANAGEMENT DE LA QUALITE

Exigences pour les Radiodiffuseurs (Radio, TV et sites internet associés)

professionals of the media industry designed two quality management standards, based on ISO 9001

ISAS BC 9001 and ISAS P 9001







ISAS BC 9001 and ISAS P 9001



- ISAS BC 9001 (2003) is the quality management standard for radio, television and Internet, ISAS P 9001 (2005) is the standard for print media.
- They consist in a set of necessary requirements to guaranty the quality and efficiency of quality management within a media organization.
- Both were written by professionals of the media industry and experts of quality management, under the supervision of the *Media & Society Foundation* (Geneva) www.media-society.org





Exercise

Media and quality



- 1) What kinds of problems/ non conformities are you facing in your daily work that impact on the quality and on the overall performance of your company?
- 2) Try to imagine how to address the stressed issues

Work by group, using KJ methodology. 1 hour (3 post-it per person)











REGIONAL WORKSHOP ON MEDIA QUALITY MANAGEMENT

KUALA LUMPUR, MAY 25, 2008

GOVERNMENT INFLUENCE Insufficient avt funding (public

service media)

influenced staff

Politically

is recruited

Too many

regulatory

constraints

Civil service.

red tapes in

processes

bureaucratic +

EXTERNAL FACTOR

Irregularity of

supply

power/ electricity

Lack of competition

other stations

MARKET

Necessity of being more creative because of strong competition from

HR & SKILLS

Lack of professionalism. training and manpower

High staff turnover/ adequacy

Undertrained staff

Unmotivated staff

Fear of change

Staff without media skills

WORK **PROCESS**

Rework means additional cost

Non respect for deadline

Non compliance with company's policies and procedures by production team

Failure to comply with regulatory requirement that leads to penalty imposed by regulatory body

COMMUNI-CATION

Lack of communication. coordination between central and local units

LEADERSHIP & MANAGEMENT

Bad investment decisions

Top-down leadership

Lack of budgetary transparency

Urgency of production that leads to bad/ not at the best purchasing strategy of content and material

Risk of losing values and ethics because of competition

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FINANCE &

FACILITIES

Lack of

facility

resources (facilities,

finance, human)

Lack of modern

Lack of reliability

of infrastructure

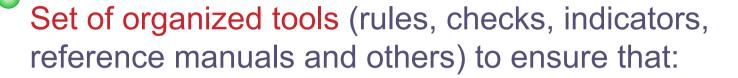
(transmission,

signal, system,

technique)



What do we mean by quality?





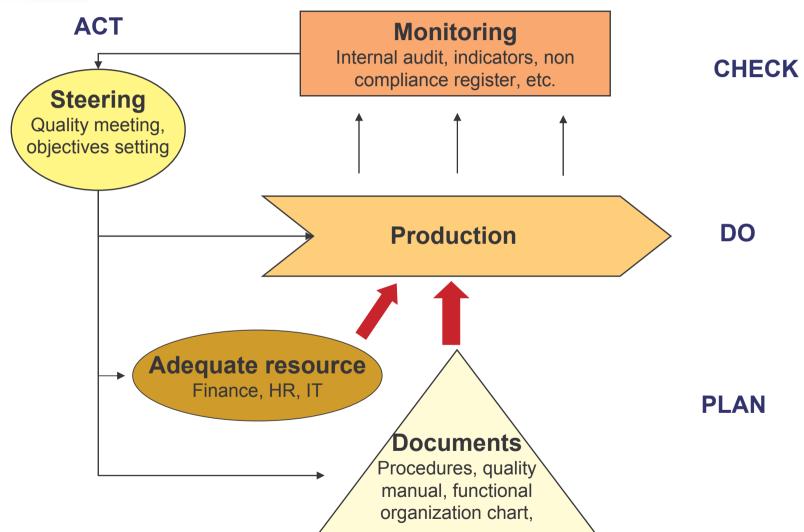
- the media follows the rules it is legally and voluntary (ISO-ISAS standards) committed to follow, including the rules it has itself designed (editorial guidelines, ethical rules, internal work procedures, etc.);
- expectation of customers are taken into account;
- the same things are done the same way, in order to guarantee the same output product;
- Errors, non conformities, problems are tackled with to avoid their reproduction in the future (continuous improvement).







Quality Loop







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Perimeter taken into account by ISAS BC/ P 9001



- Quality in a media company has a twofold dimension:
 - the content (articles, programs)
 - the way of managing and organizing the activities.
- ISAS BC and P 9001 only focus on the second one, i.e. on the used mechanisms to structure, control and guide the activities.
- Requirements focusing on the goals to reach (what), but letting media companies free to find out the best fitted way (tailor-made).
- Respect for national legislation.





23 main requirements, 5 thematic chapters



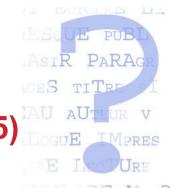
- Quality management system documentation (chap. 4)
- Top management responsibility commitment (chap.5)
- Resource management human and material (chap.6)
- Product realization (chap. 7)
- Measurement, analysis and improvements (chap. 8)







Commitment of top management (chapter 5)

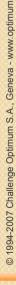




What does it mean?

How can you give the proof of such a commitment by what kind of concrete measures?

Work by two, 10min









Commitment of top management

(findings)

- Editorial independence
 - Clear editorial statement, separation between editorial and administrative responsibilities, adequate funding for Newsroom, ombudsman, protection of individual journalists by top management, etc.
- Transparency of reporting within the organization Internal customer satisfaction, regular information to collaborators, external audit, diffusion of decision, team building with participation of top management
- Ethics in the management of HR

Transparency of salary and promotion rules, performance appraisal system, rules to tackle with "stars",

- Women and minorities empowerment
 Programs in minorities languages (public service), information for disabled people (cf. website Canal Once, Mexico), policy of recruitment and advancement, % in program allocation, % in budget for empowerment
- Innovation and creativity
 Audience studies, awards, internal competition, look for talents, brainstorming sessions, incentives, training on creative thinking

Pluralism of views

Obligation to present different points of view, regular open debates, right to answer.





Any change management project has 3 main phases

UNFREEZE Evaluation

CHANGE Creation

→ FREEZE Checks



PLAN



DO

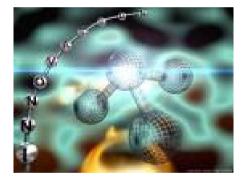


CHECK











- **2** DEFINE MISSION, VISION & STRATEGY
- STRUCTURE THE PROJECT
- TRAIN THE PERSONNEL





Implementation







5 **BUILD THE QMS**

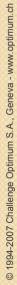
6 CREATE REQUIRED INDICATORS



7 **OPERATE THE NEW SYSTEM**

8 **IMPROVE THE SYSTEM**

9 **GET THE SYSTEM CERTIFIED** (recommended option)











What are in your opinion the benefits of ISAS BC and ISAS P 9001?

- International recognition and image
- Increased credibility
- Respect of the market
- Diminishing the costs → more efficiency
- Discover things in the own organization (+ and -)
- Trust among employees and stakeholders
- Better analysis of company's swots
- Long term sustainability
- Increased revenue and rating
- Continuous improvement
- Staff involvement





