**Purpose:** Develop an appropriate quality policy

Output: Internal and external versions of the firm's quality policy

**To Be Completed By:** Management **Total Time Needed:** 30 minutes

### 21. ASSESSING YOUR CURRENT QUALITY POLICY

The Quality Policy shapes a firm's approach to client services and quality assurance. For ISO 9000, your quality policy must meet the following minimum criteria:

- ► Be linked to your overall organizational goals
- ▶ Be relevant to the needs and expectations of your clients
- State your firm's quality objectives

Any successful policy needs to have clear outcomes, consequences if those outcomes aren't met, and be understood by all staff. Service quality depends both on perceived client satisfaction and a well-motivated staff.

Does your firm have a quality  YES (please co NO	policy? mplete the questions in W	ork Sheet #13)
If <b>NO</b> , try developing one for y	our firm by filling in the fol	lowing blanks:
[A]	is commit	ted to providing
[I	B] service	e for our clients
so that we can	[C]	and
our clients will	[D]	·
<b>C</b> = your firm's o	your firm haracteristics of the servic bjectives for quality	

# • DESIGNING YOUR QUALITY SYSTEM: Quality Policy

# Work Sheet #13 Evaluating Your Quality Policy

Is your quality policy clearly linked to your overall organizational goals?  YES				
NO, we need to re-examine our policy and goals DON'T KNOW, we don't have written organizational goals				
What are the quality-related needs and expectations of your primary clients?				
Is your quality policy relevant to those needs and expectations? YES				
SOMEWHAT, could use some refining NO				
Does your quality policy include:  your firm's objectives for quality  the aspects of service quality that are to be emphasized  the quality outcomes to be achieved				
Is your quality policy focused on maximizing:  client satisfaction with the services received  staff morale in providing client services  both of the above				
You may wish to revise your Quality Policy based on your answers above.				
22. COMMUNICATING YOUR QUALITY POLICY  Both your staff and your clients need to know your Quality Policy in order for it to serve its purpose. Indicate below what steps you need to take in order to communicate the Quality Policy effectively:  post copies of the Quality Policy around the office orient staff to the Quality Policy at a staff meeting make sure that client proposals contain the Quality Policy distribute your Quality Policy to your clients other: other:				

**Purpose:** Identify where your quality system needs strengthening

**Output:** List of policies, procedures, forms, and work instructions to be

developed

To Be Completed By: Lead staff person

Total Time Needed: 60 minutes

### 23. COMPARING YOUR QUALITY SYSTEM TO THE STANDARD

The "Staff Status Questionnaire" in Work Sheet #6 listed the areas where professional service firms are often not in compliance with the ISO 9000 standards. In order to satisfy yourself and your Registrar that you meet the obligations of ISO 9001/2/3, you will need to compare your policies and procedures with each element in the standard. Work Sheet #14 gives you a structure for that comparison by placing the elements in logical groupings and listing minimum requirements:

- ► Who does what?
- Service delivery process
- ► Inputs needed
- Documentation approach
- Addressing problems
- Assessing quality system status

You need to read the standard yourself in order to ensure that nothing related to your service has been overlooked.

## Work Sheet #14 Gap Analysis

In Place?	Elements: "Who Does What"	Needed
YES NO	4.1.2 <b>Organization</b> Define staff responsibilities and authority regarding quality	WI
YES NO	Provide resources for implementation	Р
YES NO	Designate the Management Representative	Р
YES NO	4.1.3 <b>Management Review</b> Specify when and by whom the quality system will be reviewed against the Quality Policy objectives (e.g., Board of Directors)	Р
YES NO	Maintain records of the regular reviews	QR

# • DESIGNING YOUR QUALITY SYSTEM: Gap Analysis

In Place?	Elements: "Service Delivery Process"	Needed
YES NO	4.3 <b>Contract Review</b> Document a comparison of firm's capabilities with client's requirements	P/F
YES NO	Document agreement on Statement of Work	Р
YES NO	Document authorization to proceed with client work	Р
YES NO	Document contract amendments	Р
YES NO YES NO	4.4 <b>Design Control</b> [only if ISO 9001] Directions for customizing client work  Review of work in progress	P/WI P
YES NO	Coordination among persons working on design	Р
YES NO	4.8 Product Identification and Traceability Client/contract identifiers (numbers, codes)	Р
YES NO YES NO	4.9 Process Control Documented work plan/project logistics  Link professional work procedures to professional standards and codes of conduct	P/F P
YES NO	Documentation of supervision/peer review	Р
YES NO	Directions for support staff	P/WI
YES NO	Documented equipment maintenance	P/WI/QR
YES NO	4.15 Handling, Storage, Packaging, & Delivery On-site and off-site storage	Р
YES NO	How work is delivered to client	Р
YES NO	4.19 <b>Servicing</b> Instructions for "retainer" work	P/WI

In Place?	Elements: "Inputs Needed"	Neede d	
	4.6 Purchasing		
YES NO	Approved list of vendors, plus criteria for approval	P/L	
YES NO	Non-Approved list of vendors, plus criteria	P/L	
YES NO	Written purchase order, with quality standards for acceptance	P/F	
YES NO	Approved list of professional affiliates, plus criteria	P/L	
YES NO	Non-Approved list of professional affiliates, plus criteria	P/L	
YES NO	Standard written contract with professional affiliates	Standard written contract with professional affiliates P/F	
YES NO	Responsibility specified for supervision of affiliates	Р	
YES NO	4.7 Control of Customer-Supplied Product Instructions for labelling of materials received	Р	
YES NO	Instructions for classification of documents ("confidential," "restricted," "secret")	Р	
	4.18 <b>Training</b>		
YES NO	Specify education/work experience qualifications for each position	P/WI	
YES NO	Identify training needs as part of performance appraisal	Identify training needs as part of performance appraisal P/F	
YES NO	Keep training records	Keep training records P/QR	

# • DESIGNING YOUR QUALITY SYSTEM: Gap Analysis

In Place?	Elements: "Documentation Approach"	Needed
YES NO	4.2 <b>Quality System</b> Quality Manual, with policies covering each element in the Standard	QM
YES NO	Specification of documentation structure	QM
YES NO	Procedures supporting each policy	Р
YES NO	Provisions for quality planning, plus a quality plan	Р
YES NO	4.5 <b>Document and Data Control</b> Master list of controlled documents	P/L
YES NO	Method for designating the latest version of a document	Р
YES NO	Restricted access (e.g., "read only") for data files of controlled documents	Р
YES NO	Placement of current documents so that they are accessible	Р
YES NO	Disposal of outdated document/data file versions  Specification of who can modify controlled documents,	Р
YES NO	and how	Р
YES NO	<ul> <li>4.16 Control of Quality Records Method for creating and maintaining records of compliance with quality system requirements for: <ul> <li>Client files</li> <li>Training records</li> <li>Equipment maintenance</li> <li>Vendor performance</li> <li>Subcontractor/affiliate performance</li> <li>Internal audits</li> <li>Resolution of problem logs</li> </ul> </li></ul>	P P/F P/F P P/F P

In Place?	Elements: "Addressing Problems"	Neede d
YES NO	4.13 Control of Nonconforming Product Instructions about timing and approach of checking client work	P/F
YES NO	Handling revisions and rework	Р
YES NO	Disposal or labelling of former drafts	Р
YES NO	4.14 Corrective and Preventive Action  Problem logs for:  - Client relations Problem logs for:  - Client work Preventive Action  - Client work Preventive Preventive Preventions about root cause analysis and long-term Preventions	
YES NO	Crisis management protocols to prevent problems	Р

# • DESIGNING YOUR QUALITY SYSTEM: Gap Analysis

### (Work Sheet #14 continued)

In Place?	Elements: "Assessing Quality System Status"	Needed		
YES NO	4.10 <b>Inspection and Testing</b> Verification of incoming product specifications (e.g., equipment, books, client materials)	Р		
YES NO	Who checks which work (in-process and final)	Р		
YES NO	Inspection records	QR		
	4.11 Control of Inspection & Test Equipment [probably not applicable]			
YES NO	4.12 Inspection and Test Status Identification of draft and final documents	P		
YES NO	4.17 Internal Quality Audits Schedule for internal quality audits	P/WI		
YES NO	Checklists for internal quality audits	P/L		
YES NO	Records of internal quality audits QR			
YES NO	Follow-up to correct any deficiencies	Р		
YES NO	Management review of audit findings	Р		
YES NO	4.20 Statistical Techniques  Measures of process capabilities, or performance measures	P/WI		
YES NO	Measures against quality objectives	P/WI		
YES NO	Report of results for management review P			

 $\begin{array}{ccccc} \underline{\text{Key}} \colon & & \text{F} & = & \text{Form} \\ & & \text{L} & = & \text{List} \\ & & \text{P} & = & \text{Procedure} \\ & & \text{QM} & = & \text{Quality Manual} \\ & & \text{QR} & = & \text{Quality record} \\ & & \text{WI} & = & \text{Work instruction} \end{array}$ 

Purpose:	Identify your staff's training needs					
Output:	Training plan for audit preparation					
To Be Com Total Time		Lead staff p 45 minutes	erson			
24. SKILLS SELF-ASSESSMENT  As the lead staff person, responsible for procedures development, there are certain skills that would be very useful. Please check any areas where you would like training or coaching:						
		ISO 9000 do flow charting simplification crisis manag developing s writing work o t	work proce of work prement/corr imple form	esses ocedures ective actio s		:
Any areas that you have checked should be discussed with your supervisor as soon as possible so that you get the help you need.						
Audito audited capab mature with the	IING FOR INT rs need to be d. This means le of doing int e enough to me e work process as most likely t	persons not that, at a min ternal audits. nake an object s to audit it s	directly resimum, you Whoever asses uccessfully	will have two does the a sment and	o staff mer ludits shou familiar er	mbers uld be nough

### • DESIGNING YOUR QUALITY SYSTEM: Training Staff

You will need to determine which of the strategies below would work best			
to train your internal auditors:			
send all potential internal auditors to an external course			
send two persons on an external course, and use them as			
trainers			
hire an instructor to come on-site and train your internal			
auditors			

#### 26. EFFECTIVE PEER REVIEW

The client work performed by the professional staff will need to be checked primarily through peer review. Some professionals are skilled at peer review; others are not. You will need to schedule a meeting with the senior professional to discuss whether or not training in peer review techniques would be helpful.

### 27. TRAINING STAFF IN NEW PROCEDURES

You will need to develop a strategy and time line for introducing all staff to the new procedures as they become ready for implementation.

**Purpose:** Determine how management reviews will take place

Output: Schedule of the next two management reviews

**To Be Completed By:** Management **Total Time Needed:** 15 minutes

#### 28. LEVEL OF MANAGEMENT REVIEW

You will need to decide who is involved in the management reviews of your quality system ... depending upon the organizational structure you have. The group doing the review should have responsibility for the overall quality objectives of your firm and have the authority and expertise to take action if action is needed. Examples of level of review include:

Board of Directors
Management Committee
Executive Committee
Senior partners

	will be	responsible	for c	our N	/lanage	men
Review.		•				

#### 29. MATERIAL TO BE REVIEWED

At a minimum, there are four aspects of your quality system that need review at the management level:

- Possible modifications to the Quality Policy
- Possible modifications to policies in the Quality Manual
- Results of quality system audits: internal and external
- Results of performance measures (statistical techniques) in relation to your quality objectives

#### 30. RECORDING THE RESULTS OF MANAGEMENT REVIEWS

Since you will need to have records of your management reviews that can be audited, you will probably want to create a form to capture those activities, a copy of which can be filed separately from your regular meeting minutes. Table 4 gives you an example of what that form could look like.

### • DESIGNING YOUR QUALITY SYSTEM: Management Review

### 31. FREQUENCY OF REVIEWS

The frequency of review will depend in part on how "mature" your quality system is. If it has just been developed in order to become ISO 9000 registered, then you will probably need more frequent management reviews for the first year — e.g., quarterly. After you have had a series of internal audits that revealed few, if any, nonconformances, you may wish to change to semi-annual reviews.

	wish to change to semi-annual	reviews.		
	During the next twelve months,	we will hold Management Reviews on:		
32.	REVIEWING EXTERNAL AUDITS  One of the ways that you can signal to the Registrar your managerial support for the quality system is to schedule a Management Review of the on-site audit findings as soon after the registration audit as possible.  We will hold a Management Review of the registration audit findings on:			
		ole 4		
		or Management Review		
Date:	Regula	ar meeting al meeting because of		
	We reviewed the following	portions of our quality system:		
	Entire system Internal quality audit reports Performance measures Quality Policy Possible Quality Manual changes Quality records Document control	Contract review Design control Purchasing Process control Corrective action Storage/delivery Training		
Actio	ns Taken:  Commendations to staff Policy revision(s)	Request for change(s):		

Date for next review: