

**APPENDIX I
FORMAT OF ENTRIES**

1. NATIONAL MSTQ COORDINATING BODY

1.1

Phone: _____ Fax: _____ E-mail/Website: _____

This is a **9** government body, **9** private sector organization, **9** other: _____

2. METROLOGY AND CALIBRATION SERVICES

Primary metrology laboratory or national coordinator:

2.1

Phone: _____ Fax: _____ E-mail/Website: _____

This is a **9** government body, **9** private sector organization, **9** other: _____

Annual budget \$ _____ million. Portion of revenue from fees for services _____%;
government subvention _____%.

Participates in: Member BIPM since _____. Regional affiliations: _____

Accreditor of calibration laboratories:

2.2

Phone: _____ Fax: _____ E-mail/Website: _____

This is a **9** government body, **9** private sector organization, **9** other: _____

Number of accredited secondary calibration labs: _____

Legal metrology administrator:

2.3

Phone: _____ Fax: _____ E-mail/Website: _____

This is a **9** government body, **9** private sector organization, **9** other: _____

Participates in: Member OIML since _____.

3. STANDARDS DEVELOPMENT AND ADOPTION

Primary standards body:

3.1

Phone: _____ Fax: _____ E-mail/Website: _____

This is a **9** government body, **9** private body officially recognized by government, **9** private sector organization, **9** other: _____

Annual budget \$___million. Portion of revenue from sales of publications ___%; certification and testing ___%; private sector subscription ___%; government subvention___%

Founded ___; staff ___; total number of committee members _____

Number of standards published or approved by primary standards body: _____.

Voluntary ___%; mandatory ___%.

Number of other standards bodies: national government _____; private sector _____

Total number of publicly available standards: _____

Identical to, technically equivalent, or based on international standards: ___%

Participates in: **9** ISO, **9** IEC, **9** ITU, **9** FAO/Codex, Other international: _____.

Regional: _____.

4. TESTING AND PRODUCT CERTIFICATION

National coordinator of laboratory accreditation:

4.1

Phone: _____ Fax: _____ E-mail/Website: _____

This is a **9** government body, **9** private sector organization, **9** other: _____

Participates in: International: _____ Regional: _____

Government accreditor(s) of testing laboratories:

4.2

Phone: _____ Fax: _____ E-mail/Website: _____

Number of government accredited testing laboratories: _____; foreign accredited _____.

Number of EU recognized Notified Bodies: _____

Private-sector accreditor(s) of testing laboratories:

4.3

Phone: _____ Fax: _____ E-mail/Website: _____

Number of private-sector accredited testing laboratories: _____

Number of accredited product certifiers: government agencies and institutions _____;
private sector _____

Government accreditor(s) of product certifiers:

4.4

Phone: _____ Fax: _____ E-mail/Website: _____

Countries with product certification MOUs or MRAs: _____

Private-sector accreditor(s) of product certifiers:

4.5

Phone: _____ Fax: _____ E-mail/Website: _____

5. QUALITY MANAGEMENT REGISTRATION

Coordinator national quality awareness and implementation:

5.1

Phone: _____ Fax: _____ E-mail/Website: _____

Number of facilities registered to ISO 9001 or 9002, or national equivalents: _____

Number of quality registrars geographically located in your country: _____

Number of quality registrars accredited by the national accreditor: _____

National accreditor of quality management system registrars:

5.2

Phone: _____ Fax: _____ E-mail/Website: _____

This is a **9** government body, **9** private sector organization, **9** other: _____

Countries with quality registration MOUs or MRAs: _____

Foreign quality system registrars **9** are **9** are not required to be registered/listed by the national

accreditor.

Participates in: 9 ISO/TC 176. Regional: _____.

Certifier of quality assessors:

5.3

Phone: _____ Fax: _____ E-mail/Website: _____

This is a 9 government body, 9 private sector organization, 9 other: _____

6. RELATED INFORMATION

Accreditation/Certification of MSTQ related services:

	Voluntary	Mandatory	
A	9	9	Third-party technical inspection organizations
B	9	9	Welders
C	9	9	Non-destructive testing technicians
D	9	9	Quality Assessor certification bodies
E	9	9	Quality Assessor training providers
F	9	9	Quality training providers
G	9	9	Quality consultants
H	9	9	Other: _____

Responsible accrediting/certifying organizations are:

6.1 A 6.5 E

6.2 B 6.6 F

6.3 C 6.7 G

6.4 D 6.8 H

If necessary, attach additional pages.

Environmental management systems

National standards 9 exist, 9 do not exist

Number of facilities at which these standards are implemented: _____.

Number of EMS registrars geographically located in your country: _____.

Number of EMS registrars accredited by the national accreditor: _____

National accreditor of environmental management system registrars:

6.9

Phone: _____ Fax: _____ E-mail/Website: _____

This is a government body, private sector organization, other: _____

Participates in: ISO/TC 207. Regional: _____

WTO Enquiry Point(s):

6.10

Phone: _____ Fax: _____ E-mail/Website: _____

A list of all mandatory standards is available yes, no in the following

language(s): _____

A list of all publicly available standards is available yes, no in the following

language(s): _____

APPENDIX II

LIST OF ACRONYMS AND INITIALS

ACCSQ	ASEAN Consultative Committee for Standardization and Quality
AFNOR	Association Française de Normalisation
AIDMO	Arab Organization for Industrial Development and Mines
APEC	Asia Pacific Economic Cooperation
APEC/SCSC	APEC Subcommittee on Standards and Conformance
APLAC	Asia-Pacific Laboratory Accreditation Cooperation
APLMF	Asia-Pacific Legal Metrology Forum
APMP	Asia-Pacific Metrology Program
ARSO	African Regional Organization for Standardization
ASEAN	Association of South East Asian Nations
BIPM	Bureau International des Poids et Mesures
CARICOM	Caribbean Community and Common Market
CARIMET	Caribbean Metrology Program
CASCO	ISO Council Committee on Conformity Assessment
CCSQ	Cooperative Council on Standards and Quality
CEN	European Committee for Standardization
CENELEC	European Committee for Electrotechnical Standardization
CIS	Commonwealth of Independent States
CMEA	Council for Mutual Economic Assistance
CMN	Mercosur Standardization Committee
COOMET	Cooperative Organization on Metrology
COPANT	Comisión Panamericana de Normas Técnicas
DIN	Deutsches Institut für Normung
EAC	European Accreditation Cooperation
EAL	European Cooperation for Accreditation Laboratories
EFTA	European Free Trade Association
EMAS	European Eco-Management and Audit Scheme
EMS	Environmental Management Systems
EN	European Norms
EOQ	European Organization for Quality
EOTC	European Organization for Testing and Certification
ETSI	European Telecommunications Standards Institute
EU	European Union
EUROMET	European Metrology Program
FAO/CODEX	Food and Agricultural Organization/Codex Alimentarius Commission
FSU	Former Soviet Union
FTAA	Free Trade Area of the Americas
GDP	Gross Domestic Product
IAF	International Accreditation Forum
IATCA	International Auditor and Training Certification Association
IEC	International Electrotechnical Commission

IECEE/CB	IEC System for Conformity Testing to Standards for Safety of Electrical Equipment, Certification Bodies Scheme
ILAC	International Laboratory Accreditation Cooperation
IMEKO	International Measurement Confederation
ISO	International Organization for Standardization
ITU	International Telecommunications Union
JISC	Japanese Industrial Standards Committee
JUNAC	Junta Andina Comisión
MERCOSUR	Mercado Comun del Cono Sur
MOU	Memorandum of Understanding
MRA	Mutual Recognition Agreement
MSTQ	Metrology, Standardization, Testing, and Quality
NAFTA	North American Free Trade Agreement
NIST SP	National Institute of Standards and Technology Special Publication
NORAMET	North American Metrology Program
OIML	Organisation International de Métrologie Légale
OPEC	Organization of Petroleum Exporting Countries
PAC	Pacific Accreditation Cooperation
PASC	Pacific Area Standards Congress
QMS	Quality Management Systems
QSAR	Quality Systems Assessment Recognition (ISO/IEC)
SIM	Sistema Interamericano de Metrologia
TBT	Technical Barriers to Trade
WELMEC	European Cooperation in Legal Metrology
WPO	World Packaging Organization
WTO	World Trade Organization