

Improving Quality Infrastructure in the OIC Member Countries

THE 23rd MEETING OF
THE COMCEC
TRADE WORKING
GROUP

September 20, 2024





General Overview

Survey

Case Studies

RECOMMENDATIONS

PRESENTATION STRUCTURE

Five Guiding Principles for Quality Policy Development

Essential Frameworks

Guiding Principles

Recommended Practices

Coherence

Harmonize and leverage synergies among quality infrastructure components to achieve objectives. Ensure alignment with national, regional, and international quality-related policies.

Ownership

Conduct comprehensive stakeholder consultations to identify key factors influencing policy development. Clearly define responsibilities and follow-up actions.

Optimization

Establish clear governance structures for managing quality policy and infrastructure at both national and regional levels.
Optimize the use of available resources.

Sustainability

Optimize the use of available resources and conditions across national, regional, and international levels when developing and implementing quality policies.

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Inclusiveness

Develop quality policies that consistently support and reinforce political and economic goals while strengthening the associated quality infrastructure.

Key Element of QI System Organization or Group

> FRAMEWORKS SENT



Negotiate MRAs



Practices for Regional Standards Organizations

Joint Standards

Committees



Guiding Principle 2

ENCOURAGE TO HARMONIZING

STANDARDS AND REGULATIONS IN **ALIGNMENT WITH INTERNATIONAL** STANDARDS LIKE ISO, IEC, AND **CODEX ALIMENTARIUS, AND WORK TOWARDS ENHANCING MUTUAL RECOGNITION AGREEMENTS (MRAS)** TO MUTUALLY RECOGNIZE

CONFORMITY ASSESSMENTS, CERTIFICATIONS, AND

ACCREDITATIONS.







Scope





Transparency in Resolution Processes

Clear Objectives and

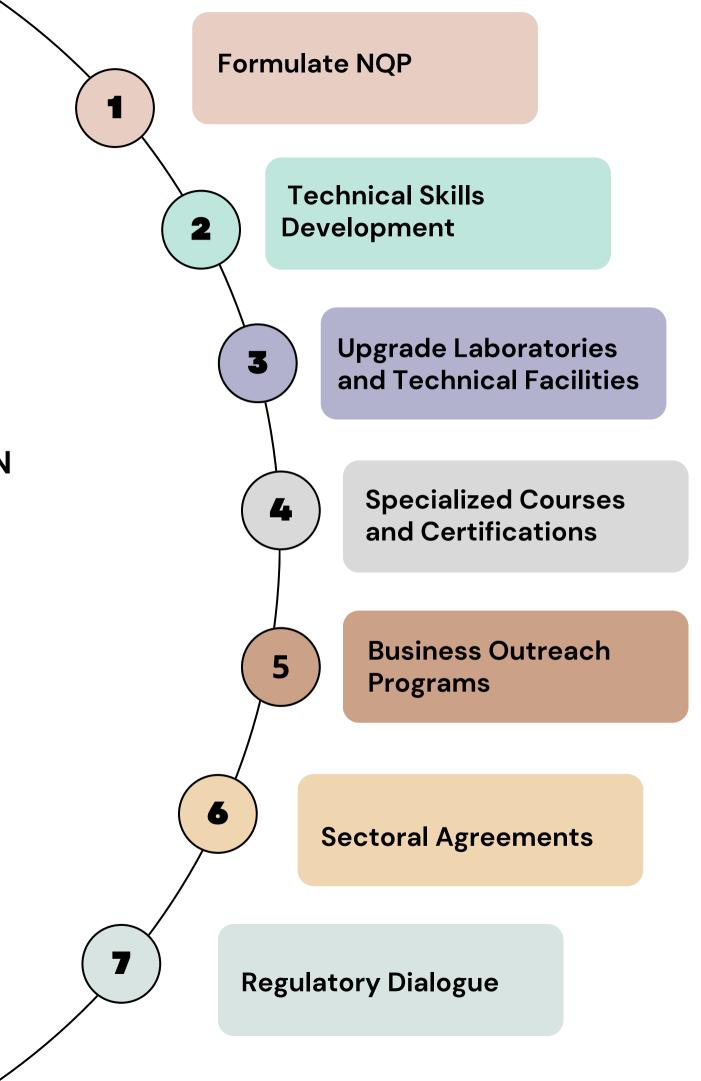


Identify and Address Discrepancies

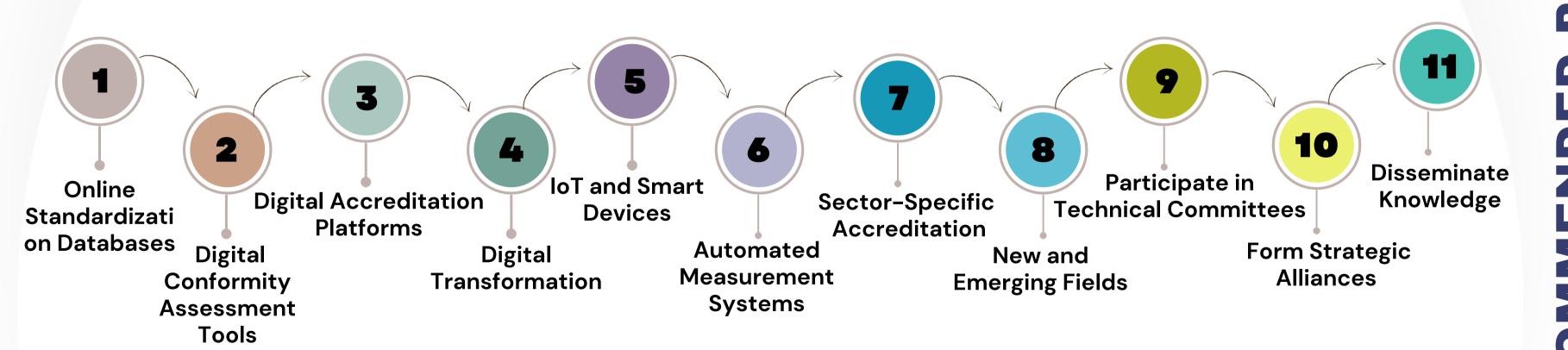


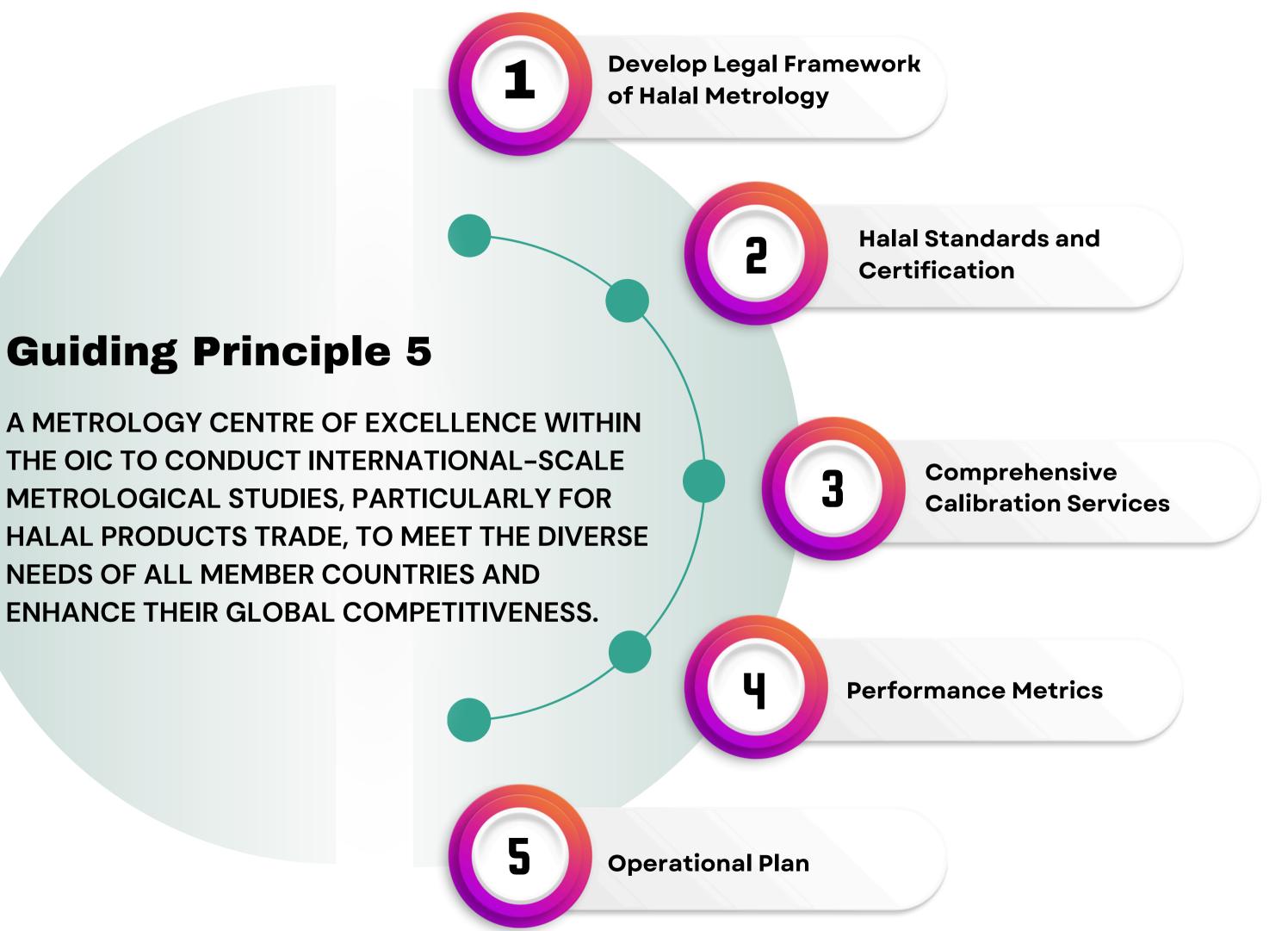


STRENGTHEN NQI INSTITUTIONS BY INVESTING IN CAPACITY BUILDING TO ENHANCE THEIR TECHNICAL AND OPERATIONAL CAPABILITIES, WHILE FOSTERING PUBLIC-PRIVATE PARTNERSHIPS TO LEVERAGE PRIVATE SECTOR EXPERTISE AND RESOURCES.



MODERNIZING METROLOGY INFRASTRUCTURE BY UPGRADING LABORATORIES TO MEET INTERNATIONAL STANDARDS AND GAIN GLOBAL RECOGNITION, AND ACTIVELY ENGAGE IN INTERNATIONAL FORUMS ON STANDARDS, METROLOGY, ACCREDITATION, AND CONFORMITY ASSESSMENT TO ADVANCE KNOWLEDGE AND PRACTICES IN THESE AREAS.





SME Assistance Programs



Comprehensive Guidance Documents



Mentorship Programs



Guiding Principle 6

PROVIDE TECHNICAL ASSISTANCE,
TRAINING, FINANCIAL SUPPORT, AND
AWARENESS CAMPAIGNS TO HELP
SMES IN OIC COUNTRIES COMPLY
WITH QUALITY STANDARDS AND
ADOPT INTERNATIONALLY
RECOGNIZED CERTIFICATION
SCHEMES.





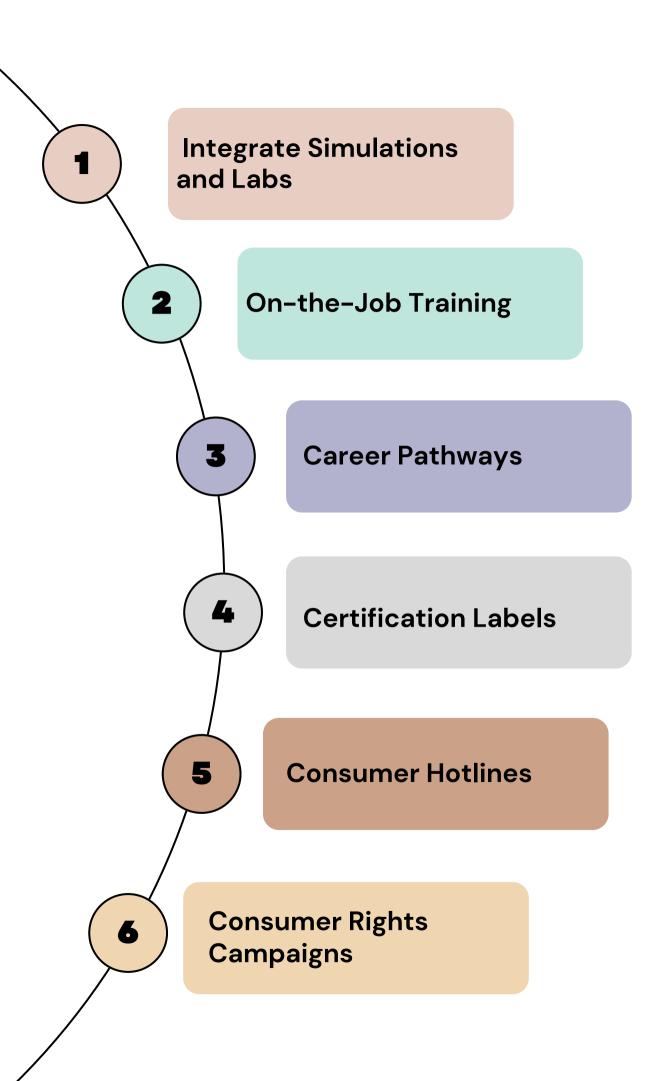




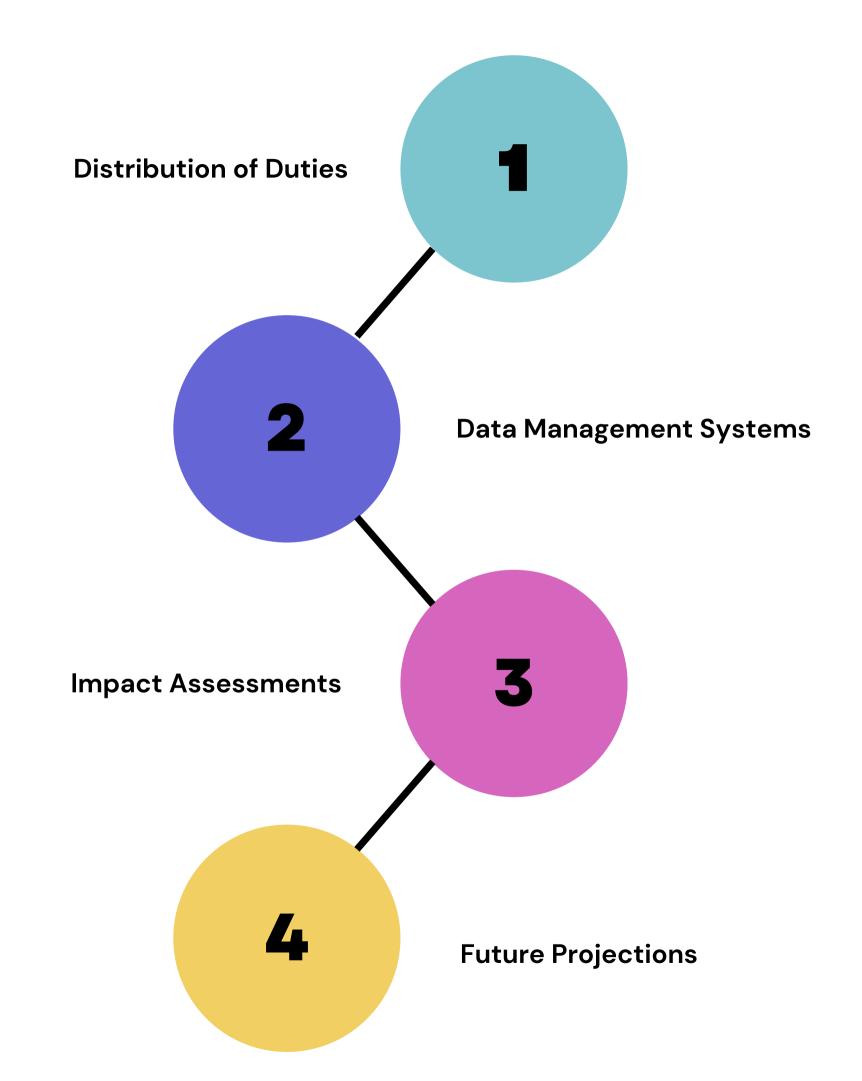


Feature Testimonials

INTEGRATE QUALITY MANAGEMENT PRINCIPLES INTO EDUCATIONAL CURRICULA AT ALL LEVELS AND STRENGTHEN CONSUMER PROTECTION LEGISLATION WHILE ENHANCING CONSUMER AWARENESS OF THE IMPORTANCE OF QUALITY AND SAFETY STANDARDS.



IMPLEMENT A PERIODIC ASSESSMENT SYSTEM TO EVALUATE THE ALIGNMENT OF HARMONIZED STANDARDS, MRAS, AND RELATED INITIATIVES, AND ESTABLISH FEEDBACK MECHANISMS FOR BUSINESSES AND STAKEHOLDERS TO REPORT COMPLIANCE CHALLENGES AND ISSUES WITH REGIONAL QUALITY INFRASTRUCTURE.





Thanks for your participation



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