Q — Quality

M — Management

S — System

QUALITY MANAGEMENT SYSTEMS

PROBLEM TO SOLVE:

Many companies have well developed and effective functional processes, but it is important to also think about how information moves across departments. A Quality Management System is a set of workflows and procedures to fulfill tasks required to achieve organizational objectives.

BENEFITS:

- ✓ Improve efficiency
- ✓ Enhance communication
- ✓ Increase productivity
- ✓ Elevate employee satisfaction
- ✓ Reduce risk of non-compliance and mitigate risks
- ✓ Ensure continuous improvemen
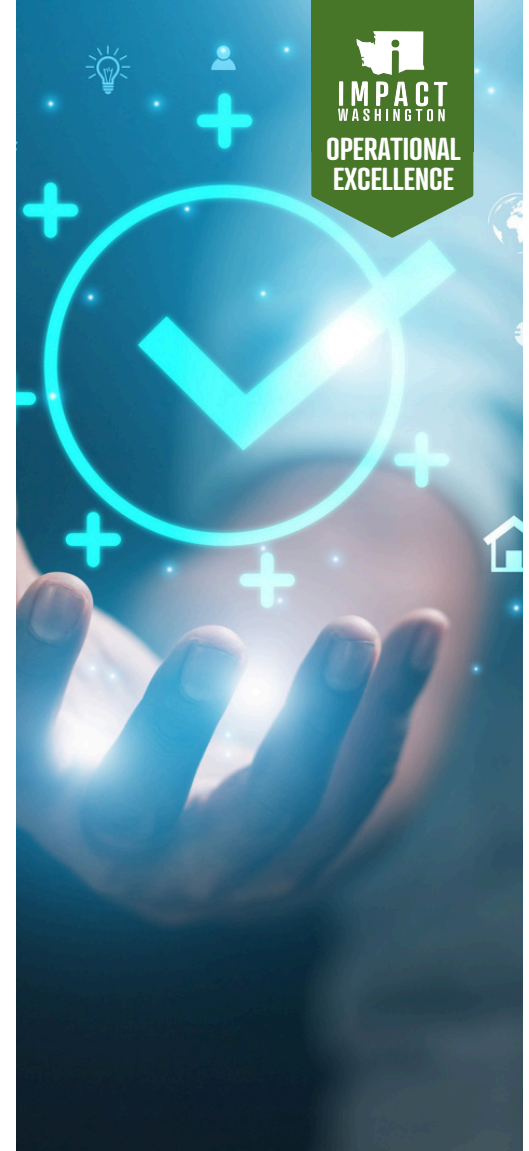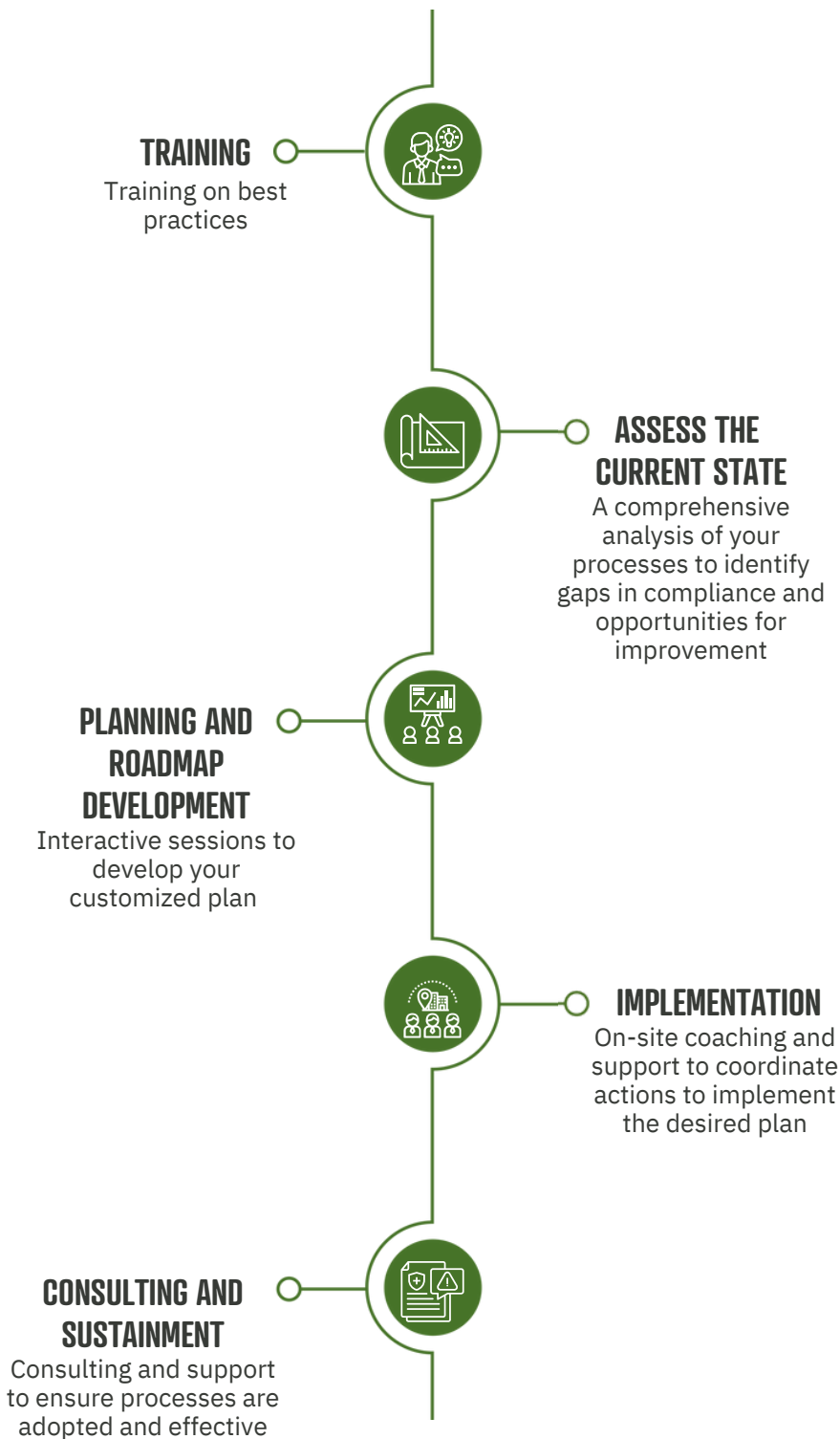- ✓ Achieve third-party certification in less time

SOLUTIONS:

ISO 9001
General requirements applicable to all companies

AS9100
Requirements for aerospace

ISO 13485
Requirements for medical devices

ISO 50001
Requirements for energy management

ISO 14001
Requirements for environmental management

Other solutions:

- Department of Defense (DoD) Compliance
- ISO 17025 (Testing and Calibration Laboratories)
- Food and Drug Administration (FDA)
- Federal Aviation Administration (FAA)
- International Traffic and in Arms Regulation (ITAR)
- Export Administration Regulations (EAR)
- Nadcap

OUR PROCESS & SERVICES

TRAINING
Training on best practices

ASSESS THE CURRENT STATE
A comprehensive analysis of your processes to identify gaps in compliance and opportunities for improvement

PLANNING AND ROADMAP DEVELOPMENT
Interactive sessions to develop your customized plan

IMPLEMENTATION
On-site coaching and support to coordinate actions to implement the desired plan

CONSULTING AND SUSTAINMENT
Consulting and support to ensure processes are adopted and effective

IMPACT WASHINGTON
OPERATIONAL EXCELLENCE

EXPECTED OUTCOMES

When this engagement is complete, participants will be able to:

- Maintain compliance to a quality standard
- Audit your management system
- Analyze process using a systems process approach
- Solve problems by identifying the root causes and implementing effective solutions
- Document and maintain accurate policies, procedures, and records