ISO 14001:2015

ENVIRONMENTAL MANAGEMENT SYSTEM IMPLEMENTATION

[AT A GLANCE]

BENEFITS OF AN ENVIRONMENTAL MANAGEMENT SYSTEM

IDENTIFY AND MONITOR REGULATORY REQUIREMENTS

IMPROVE ENVIRONMENTAL PERFORMANCE

MANAGE ENVIRONMENTAL RISKS

REDUCE COSTS

CAPTURE AND RESPOND TO OPPORTUNITIES

SUPPORT BUSINESS CONTINUITY AND QUALITY

BACKGROUND

Many small and medium sized suppliers may not feel prepared, or have the level of resources necessary, to implement all requirements of ISO14001 for establishing an Environmental Management System (EMS) conforming to the Standard.

By not taking steps towards implementation of an ISO14001-conforming EMS, these suppliers may have increased supply chain risks and not realised opportunities for improving environmental protection and cost reduction.

ISO14001 requires a greater focus on supply chain outsourced processes and procured goods and services; companies are looking to work more closely with their suppliers to understand environmental risk and develop shared opportunities.

OBJECTIVE

Encourage the wider uptake of EMS at an appropriate level based on supplier size and environmental risk in a cost effective, consistent and supportive manner.

FOUR MATURITY LEVELS

with EMS components at each level

A COMPANY SHOULD AIM

for a level of EMS maturity based on its size and environmental risk profile

ISO 14001:2015 CERTIFICATION

WORLD-CLASS

LEADING

ADVANCED

FOUNDATION

EMS MATURITY FRAMEWORK

Consists of a phased approach to ISO14001 requirements and Key Performance Indicators for the aerospace supply chain

IAEG®
INTERNATIONAL AEROSPACE ENVIRONMENTAL GROUP®

ENVIRONMENTAL MANAGEMENT SYSTEM:
GETTING STARTED

IAEG
INTERNATIONAL AEROSPACE
ENVIRONMENTAL GROUP

IAEG has developed an EMS Maturity Framework to support the uptake of Environmental Management Systems by IAEG members and by entities throughout its members' value chains. It is available in the 'EMS and ISO14001' pages on **www.iaeg.com.**
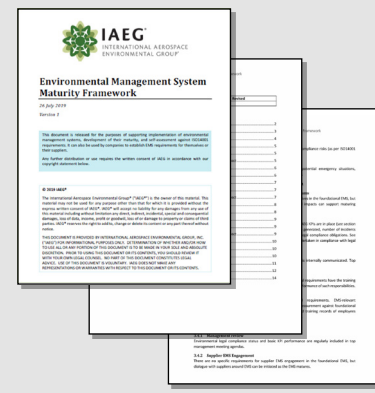
AWARENESS

Communication Materials

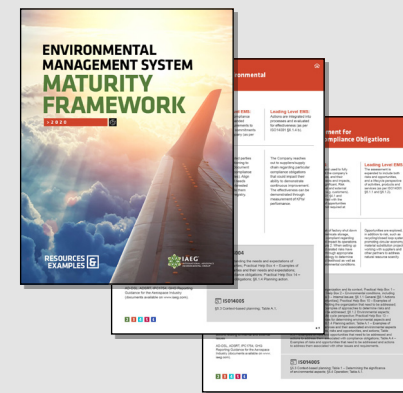The communication material includes this flyer and an awareness video introducing the IAEG EMS Maturity Framework.

REQUIREMENTS

EMS Maturity Framework (Requirements)

The EMS Maturity Framework describes 4 different levels of maturity of Environmental Management Systems. It provides a means for companies to effect a step-by-step approach, or evolution, towards an EMS covering all ISO14001 requirements.

IMPLEMENTATION

EMS Maturity Framework Resources & Examples

The Resources and Examples provide information for each of the EMS elements which can be used to assure status at an existing maturity level, or to evolve towards the next EMS maturity level, for example, from 'Advanced' to Leading EMS level'.
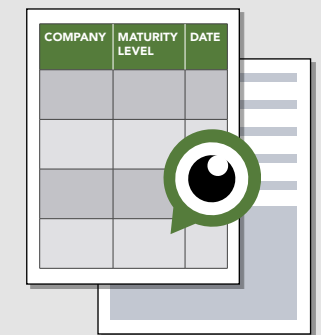
VERIFICATION

Verification Tool Kit

The Verification Tool Kit provides a requirements conformity checklist, guidance on assessor qualifications, templates for self-declaration and 3rd party verification statement.

RECOGNITION

Publication Process

The Publication Process describes how to communicate information about the EMS maturity level of your company, e.g. on iaeg.com