

Catalogue de : Développement Durable



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ISO 26000: Corporate Social Responsibility (CSR) and Organizations (RSO)



DD-27 2 Days (14 Hours)



Description

This training offers to discover the ISO 26000 standard, which is an essential standard in terms of Corporate Social Responsibility (CSR), as well as other important standards and labels such as the Sustainable Development Goals (SDGs), B -Corp, Ecocert 26000, Afaq 26000, Lucie, For Life, PME+ and sector labels. It makes it possible to identify key CSR issues, evaluate its performance and identify areas for improvement.

Who is this training for ?

For whom

CSR Manager.

Anyone wishing to discover ISO 26000 and other essential CSR standards.

Prerequisites

None.

Training objectives

- Understand the ISO 26000 guidelines and the connection with the SDGs.
- Know the other essential CSR standards/labels.
- Adapt the standards in order to identify the right CSR issues.
- Master the methodological contributions of ISO26000.

- Présentation de la norme ISO 26000
- Présentation des Objectifs de Développement Durable (ODD)
- Présentation des autres normes, référentiels et labels incontournables de la RSE
- Présentation des apports méthodologiques de l'ISO26000



Corporate Social Responsibility (CSR): defining a winning strategy



DD-27 2 Days (14 Hours)



Description

Awareness of Sustainable Development issues among stakeholders in our society is now effective. Within companies, taking into account social responsibility can be experienced as a real opportunity for sustainable growth. This training helps you identify the major challenges of sustainable development for the company and the keys to implementation.

Who is this training for ?

For whom

CSR Manager. Sustainable development manager. Director, manager, internal consultant in charge of leading a socially responsible approach, or wishing to assess the opportunity for Sustainable Development thinking in their organization.

Prerequisites

None.

Training objectives

- Appropriate the concepts and issues of Sustainable Development and Corporate Social Responsibility (CSR)
- Evaluate the opportunity to reflect on CSR for your company or organization
- Develop a concrete, adapted CSR strategy

- Développement Durable et Responsabilité Sociétale des Entreprises (RSE)
- Les changements de références induits par la RSE
- Construire sa stratégie RSE: un outil, des étapes. L'ISO 26000: une norme internationale, base de travail pour l'entreprise. Les étapes incontournables.
- · Accompagner le changement



The fundamentals of CSR (Corporate Social Responsibility)



DD-27 1 Days (7 Hours)



Description

Sustainable development is essential for businesses today. Present in everyone's minds, the civic attitudes of daily life tend to be deployed in the life of societies and organizations. This training day gives you the keys to understanding what sustainable development really is and discovering its economic, social and environmental dimensions. It also allows you to discover how the company can assert its social responsibility and how everyone can become a daily player in their company.

Who is this training for ?

For whom

Anyone wanting to understand the fundamentals of sustainable development and CSR (Corporate Social Responsibility).

Prerequisites

None.

Training objectives

- Understand the guiding principles of sustainable development and CSR (Corporate Social Responsibility)
- Identify avenues of action within companies and organizations (collective and individual)

- 1 Les fondations du développement durable
- 2 La Responsabilité Sociétale des Entreprises (RSE)
- 3 Les métiers acteurs dans leur organisation



CSR reporting: communicating your CSR results and actions



DD-27 1 Days (7 Hours)



Description

Writing a CSR report, beyond the legal reporting obligation for companies with more than 500 employees, allows you to promote your good practices in terms of sustainable development. By communicating about your already existing practices, your actual progress, your objectives, you demonstrate to your interested parties your formal CSR commitments. This day gives you the keys to building a relevant CSR report by working on the substance and form of communication.

Who is this training for ?

For whom

SME director. Communication manager. CSR, Sustainable Development Manager.

Prerequisites

None.

Training objectives

- Understand the notions of mandatory and voluntary reporting such as the CSR report.
- Identify the key data to be collected in the areas of CSR reporting (social, societal, environmental, economic).
- Identify the formatting rules. /p>

- En amont du présentiel
- Comprendre la logique du rapport/reporting RSE
- Recenser les enjeux clés d'un reporting
- Élaborer des textes clairs et percutants



Sustainable Development Manager - CSR (Corporate Social Responsibility)



DD-27 8 Days (48 Hours)



Description

Today, responsible management chooses to commit their companies to the path of sustainable development by identifying and assuming their social responsibility. Their challenge is then to reconcile economic performance, respect for the environment and social responsibility. Driving, guiding and coordinating all of the societal actions to be carried out then becomes the mission of Sustainable Development Managers. This cycle is dedicated to them. In this training, they will find the tools and methods to carry out their projects. The first part ensures understanding of the issues and concepts of CSR, the second module focuses on the diagnosis and formalization of a CSR action plan involving the entire company. Finally, part 3 is devoted to communication and promotion of the CSR approach.

Who is this training for ?

For whom

Director, responsible for Sustainable Development. Project manager or Sustainable Development or CSR (Corporate Social Responsibility) project manager. Director, manager wishing to get involved in Sustainable Development.

Prerequisites

None.

Training objectives

- Take charge of your mission as Sustainable Development-CSR manager.
- Understand the issues and principles of Corporate Social Responsibility (CSR).
- Acquire the theoretical bases and appropriate the tools to lead a Sustainable Development approach- CSR in your company.
- Integrate the project management and change management dimensions.

Programme:

- PARTIE 1 : Les fondamentaux de la RSE (3 jours)
- PARTIE 2 : Construire un projet RSE à travers un cas "fil rouge" (3 jours)
- PARTIE 3 : Accompagner, suivre, valoriser la démarche RSE (2 jours)

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Sustainable Development and purchasing: practicing responsible purchasing



DD-29 2 Days (14 Hours)



Description

According to a recent study, 64% of companies present their Sustainable Purchasing approach as a priority objective of their CSR policy. At the same time, maintaining the best value for money remains a priority. So, how can we reconcile these objectives which may seem antagonistic? Representing a significant portion of company turnover, purchases constitute significant leverage towards more virtuous modes of production and consumption. Implementing sustainable purchasing is based on a certain level of ethics, contributes to the total quality of purchases and contributes to the overall performance of companies. These two days of purchasing training will allow you to identify concrete ways to reduce your risks, reduce your costs and create value: search for more energy-efficient resources, find eco-responsible products, select a supplier in line with your commitments in favor of sustainable development... so many points of support for building a sustainable and inclusive purchasing approach.

Who is this training for ?

For whom

Buyer, project manager, having to make responsible purchases. Purchasing manager or director deploying a sustainable purchasing policy. Sustainable Development Manager or Director. Business leader eager to discover the operational contribution of his purchasing function.

Prerequisites

None.

Training objectives

- Identify the essential determinants for implementing a responsible purchasing strategy
- Acquire efficient behaviors and business practices throughout the purchasing process
- Become autonomous and systematize this operational approach to any family of products or services

Programme:

- Définir l'achat responsable Le Développement
- Déterminer ses engagements en matière d'achats responsables Cartographier ses risques RSE.
- Qualifier un besoin

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- élaborer le cahier des charges Identifier les risques et les impacts potentiels.
- évaluer et sélectionner les fournisseurs Pourquoi et comment évaluer ses fournisseurs.
- Sécuriser la relation contractuelle Les conditions d'exécution.



ISO 26000, social responsibility, Foundation, certification



DD-26 2 Days (14 Hours)



Description

This course will allow you to learn about the best practices for implementing and managing a social responsibility program as specified in ISO 26000:2010. It will prepare you and enable you to pass the ISO 26000 Foundation certification exam.

Who is this training for ?

For whom

Members of a Social Responsibility team, project managers or consultants, people responsible for a Social Responsibility program in an organization, auditors.

Prerequisites

None.

Training objectives

 Understand the principles of social responsibility Learn how to embed responsible behavior throughout the organization Know the approaches, methods and techniques used by organizations to contribute to sustainable development

- Introduction au concept de la Responsabilité sociétale ISO 26000
- Mettre en oeuvre les contrôles de la responsabilité sociétale ISO 26000
- Examen "Certified ISO 26000 Foundation"



ISO 26000 Lead Auditor "social responsibility"



DD-27 5 Days (35 Hours)



Description

This intensive course will provide you with the expertise required to audit a social responsibility program based on ISO 26000. It will show you all the auditing principles, procedures and techniques for managing a team of auditors and will allow you to obtain the ISO 26000 Lead Auditor certification exam.

Who is this training for ?

For whom

Auditors, project managers or consultants, responsible persons or members of a social responsibility team in an organization.

Prerequisites

Good knowledge of the ISO 26000 standard and in-depth knowledge of auditing principles.

Training objectives

- Understand the concepts and tools of a Social Responsibility Management System of an organization
- Prepare and launch the audit process according to the different modalities and requirements of the ISO 26000 standard
- Manage the different stages of an audit and communicate the relevant elements of the approach
- Release the conclusions of an audit and argue them with management
- Implement monitoring using the evaluation of corrective action plans
- Pass the exam ISO 26000 Lead Auditor

Programme:

- Introduction au management de la responsabilité sociétale ISO 26000
- Planification et initialisation de l'audit
- Conduire un audit ISO 26000
- Clôturer et assurer le suivi d'un audit ISO 26000

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• Examen de certification " Certified ISO 26000 Lead Auditor "



ISO 26000 Lead Implementer "social responsibility"



DD-25 5 Days (35 Hours)



Description

The ISO 26000 Lead Implementer training will allow you to acquire the expertise necessary to help an organization contribute to sustainable development according to the 26000 standard. This training is designed to provide you with mastery of the central issues, principles and practices of social responsibility and to develop your skills in order to apply them in an organization with the aim of improving its performance, its commitment and its credibility in terms of social responsibility.

Who is this training for ?

For whom

Managers or consultants concerned with and committed to social responsibility

Specialist advisors wishing to help organizations contribute to sustainable development and encourage them to go beyond compliance with the law

Any person responsible for embedding and promoting responsible behavior throughout the organization

Anyone wishing to acquire knowledge of the principles and practices of social responsibility

Prerequisites

Knowledge of the essentials of the ISO 26000 standard and in-depth knowledge of issues and concerns relating to social responsibility.

Training objectives

- Understand the concepts, terms and definitions of ISO 26000 necessary to ensure an organization's contribution to sustainable development
- Master the central issues of social responsibility to identify relevant areas of action and establish objectives
- Know how to interpret the principles and practices of social responsibility
- Acquire the expertise necessary to advise an organization on the integration of responsible behavior according to the guidelines of the ISO 26000 standard



- Introduction au concept de gestion de la responsabilité sociétale ISO 26000
- Planifier un programme de responsabilité sociétale ISO 26000
- Mettre en place un programme de responsabilité sociétale ISO 26000
- Contrôler, mesurer, améliorer un programme de responsabilité sociétale
- Examen de certification



Become a Safety and Environment Manager, benchmarks and best practices for the function



DD-25 2 Days (14 Hours)



Description

This training will allow you to understand the principles and requirements of the ISO 14001 and OHSAS 18001 standards. At the end of this training, you will be able to design and implement your company's SE Management system.

Who is this training for ?

For whom

Activity manager in charge of the environment and safety at work.

Prerequisites

Know the problems encountered by companies in terms of health/safety/environment or have followed training

Training objectives

 Identify regulations and responsibilities in terms of health, safety, environment Implement good practices to carry out the risk management mission Organize the implementation of an HSE management system

- Pourquoi un système de management Sécurité et Environnement (SE) ?
- Fondement des deux référentiels
- Spécificité de chaque système de management SE
- Construire le système de management SE
- Piloter son nouveau système de management SE



Integrating sustainable development into public purchasing



DD-27 2 Days (14 Hours)



Description

Master the mechanisms for taking sustainable development into account in the award criteria of the public procurement code. Performance contract, recommendations for eco-responsible purchasing, legal measures. Management and drafting of calls for tenders.

Who is this training for ?

For whom

Administrative executives required to draw up public contracts, public buyers, elected officials.

Prerequisites

None.

Training objectives

- Identify the legal texts and provisions making it possible to include Sustainable Development in public purchasing.
- Adapt your purchasing approach and procedures to integrate the requirements of Sustainable Development.
- Integrate "Sustainable Development" criteria into your calls for tenders and public markets Master the different stages of responsible purchasing: from needs analysis to order tracking.

- Connaître le cadre juridique des achats publics durables
- Revisiter la démarche d'achat au regard des enjeux du Développement Durable
- Construire un marché responsable
- Maîtriser les différentes étapes pour réussir
- Partager ses expériences



ISO 14001, environmental management, Foundation, certification



DD-26 2 Days (14 Hours)



Description

This course will allow you to learn about good practices for implementing and managing an Environmental Management System (EMS) as specified in ISO 14001:2015. It will prepare you and enable you to pass the ISO 14001 Foundation certification exam.

Who is this training for ?

For whom

Members of an environmental management team, staff involved in the implementation of the ISO 14001 standard or in operations linked to an EMS, auditors.

Prerequisites

None.

Training objectives

 Understand the elements and functioning of an environmental management system and its main processes Know the correlation between the ISO 14001 standard and other standards and regulatory frameworks Understand the approaches, methods and techniques for implementing and managing an environmental management system

- Introduction des concepts : Système de Management Environnemental ISO 14001
- Mettre en oeuvre des exigences conformes à l'ISO 14001:2015
- Examen "Certified ISO 14001 Foundation"



ISO 14001 Lead Auditor "environmental management"



DD-25 5 Days (35 Hours)



Description

The ISO 14001 Lead Auditor training will allow you to acquire the expertise necessary to carry out Environmental Management Systems (EMS) audits by applying generally recognized audit principles, procedures and techniques. During this training, you will acquire the knowledge and skills necessary to plan and carry out internal and external audits, in compliance with the ISO 19011 standard and the ISO/IEC 17021-1 certification process.

Who is this training for ?

For whom

Auditors wishing to carry out and lead Environmental Management System certification audits

Managers or consultants wishing to master the Environmental Management System audit process

Any person responsible for maintaining compliance with EMS requirements

Technical experts wishing to prepare an Environmental Management System audit

Advisors specializing in environmental management

Prerequisites

Good knowledge of the ISO 14001 standard and in-depth knowledge of auditing principles.

Training objectives

- Understand the concepts and tools of an environmental management system
- Prepare and launch the audit process according to the different modalities of the ISO 14001 standard
- Conduct the various audit interviews and deduce the audit findings
- Follow the different audit stages and communicate the relevant elements of the approach
- Release the audit conclusions and argue them with management
- Implement monitoring using the evaluation of corrective action plans /p>

Programme:

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- Planification et initialisation d'un audit ISO 14001
- Conduire un audit ISO 14001
- Clôturer et assurer le suivi d'un audit ISO 14001
- Examen de certification



ISO 14001 Lead Implementer "environmental management"



DD-27 5 Days (35 Hours)



Description

The ISO 14001 Lead Implementer training will allow you to acquire the expertise necessary to support an organization during the establishment, implementation, management and maintenance of an Environmental Management System (EMS) compliant with the ISO 14001 standard. This training is designed to provide you with a mastery of best practices in environmental management systems and to develop your abilities to reduce the negative environmental impacts of the organization, improve its efficiency and its overall performance.

Who is this training for ?

For whom

Managers or consultants involved in environmental management

Specialized advisors wishing to master the implementation of an environmental management system

Any person responsible for maintaining compliance with EMS requirements

Members of an EMS team

Prerequisites

Good knowledge of the ISO 14001 standard and in-depth knowledge of the principles of its implementation.

Training objectives

- Understand the correlation between ISO 14001 and ISO 14040, as well as other standards and regulatory frameworks
- Master the concepts, approaches, methods and techniques necessary to effectively implement and manage an EMS
- Know interpret the requirements of the ISO 14001 standard in a specific context of the organization
- Know how to support an organization in the planning, implementation, management, monitoring and updating of the EMS
- Acquire the necessary expertise to advise an organization for the implementation of best practices relating to the Environmental Management System

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- Introduction au concept du Système de Management Environnemental ISO 14001
- Initialisation d'un projet de SME ISO 14001
- Mettre en place un SME ISO 14001
- Contrôler, surveiller, mesurer, améliorer un SME
- Examen de certification



Green Data Center, optimize your energy performance



DD-17 2 Days (14 Hours)



Description

At the end of this training, you will be able to identify the key areas for reducing the electricity consumption of a data center and will be able to implement improvement solutions. This training is part of the PrimeEnergyIT project of the European Commission.

Who is this training for ?

For whom

DSI, Data Centers manager, project manager.

Prerequisites

Aucune

Training objectives

 Optimize different Green IT projects Carry out an inventory of energy and environmental performance Choose the IT solutions appropriate to your needs Select the right infrastructure solutions

- Comprendre les enjeux du Green IT
- Appréhender les problématiques clés des centres informatiques
- Maîtriser le contexte réglementaire
- Mesurer pour identifier les domaines de progrès
- · Les solutions IT
- Les solutions liées à l'infrastructure
- Retours d'expérience



Apprentissage d'ArcGIS for Desktop



DD-27 3 Days (21 Hours)



Description

Get started with the main tools and features of ArcGIS for Desktop.

Who is this training for ?

For whom

Professionals, employees, job seekers, students.

Prerequisites

Be familiar with GIS concepts. or have followed the "S.I.G. Theory" training. ".

Training objectives

- Give beginners basic training on the ArcGIS for Desktop suite of tools
- Allow "self-taught" users to consolidate their knowledge and have answers to their various questions
- Be operational on ArcGIS for Desktop to perform basic GIS operations

- 1 er jour
- 2ème jour
- 3ème jour



Advanced use of graph data Documents, geocoding, GPS, layer crossings, ...



DD-21 2 Days (14 Hours)



Description

Mastery of issues related to documents and geocoding, Being able to create new data from several layers.

Who is this training for ?

For whom

GIS engineers and technicians. required to use the advanced functions of the S.I.G. software. **Prerequisites**

Aucune

Training objectives

- -Allow people using MapInfo to improve their knowledge and have answers to their various questions
- - Learn about the wide range of MapInfo features; Answer questions that users may ask in their use daily use of the software

Programme:

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MapInfo improvement: advanced use of graphic data



DD-27 2 Days (14 Hours)



Description

Advanced scanning, geocoding and GPS data integration features

Who is this training for ?

For whom

All audiences.

Prerequisites

Minimum computer skills are essential.

Training objectives

- Understand what a geographic information system (GIS) is,
- Design a presentation of data on a map
- · Perform geographic operations,
- Manipulate information from databases,
- Disseminate maps and data,
- · Advanced selection of data using SQL,
- · Connect to external databases (MS Access),
- Automate some repetitive tasks (thematic analysis, layout, etc.),
- Disseminate maps and data.

Programme:

- Concepts de base d'un SIG
- Les systèmes de coordonnées
- Présentation du logiciel et des données
- Manipulations de base
- Les références spatiales

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- Créer de nouvelles tables MapInfo
- Importer/Exporter des données
- Jointure



Environmental databases Environmental databases and links to GIS



DD-25 2 Days (14 Hours)



Description

Locate environmental data and know the conditions and limits of their use. Know how to use and integrate environmental information into your GIS.

Who is this training for ?

For whom

Employees responsible for environmental issues, Students and job seekers called upon to use environmental databases.

Prerequisites

None.

Training objectives

- Know where environmental data is stored and how to repatriate it into your GIS
- Master connections to environmental databases to integrate information into a GIS
- Be operational to deal with environmental issues
- '

- 1er JOUR / Théorie
- 2eme JOUR / Pratique



Setting up a PostgreSQL database linked to GIS



DD-26 5 Days (35 Hours)



Description

Conceptualization, Creation, management and exploitation of a PostgreSQL database, Creation of direct or indirect links with GIS software,

Who is this training for ?

For whom

Prerequisites

Aucune

Training objectives

Set up a database on PostgreSQL and link it with GIS software



Setting up a Postgis spatial database



DD-25 5 Days (35 Hours)



Description

Install, create and operate a Postgis spatial database

Who is this training for ?

For whom

Be familiar with the Windows environment and database management systems or have followed database training offered by IDGEO.

Prerequisites

GIS engineers and technicians, database administrators

Training objectives

 Store and manipulate spatial data in a free and efficient database management system Manipulate the SQL query language in its spatial dimension

- Les bases de données spatiales
- PostGIS
- Importation de données dans PostGIS
- · Liens PostGIS et logiciels SIG
- Lien MAPINFO/PostGIS et liens ArcGIS/PostGIS
- Créer des objets par requêtes : Analyses spatiales
- Remplir une colonne géométrique avec des coordonnées x,y
- La gestion des projections dans PostGIS
- Le stockage et la manipulation des images raster dans PostGIS



ISO 50001 Lead Auditor "Energy Management"



DD-27 5 Days (35 Hours)



Description

ISO 50001 Master Audit training will enable you to develop the essential skills to carry out Energy Management System (AMS) audits using generally accepted auditing principles, procedures and techniques.

During this training, you will learn how to plan and conduct internal and external audits in accordance with ISO 19011 and the ISO/IEC 17021-1 certification process, as well as effective auditing techniques.

Through practical exercises, you will learn how to manage audit programs, audit teams, client communication and conflict resolution. After gaining this expertise, you will be able to take the exam and earn the title of "PCEB Certified ISO 50001 Lead Auditor". This certificate will demonstrate that you have the skills necessary to audit organizations in accordance with auditing best practices.

Who is this training for ?

For whom

All audiences

Prerequisites

Good knowledge of the ISO 50001 standard and in-depth knowledge of auditing principles.

Training objectives

- Understand the operation of an Energy Management System (EMS) compliant with the ISO 50001 standard
- Analyze the correlation between the ISO 50001 standard and other standards and regulatory frameworks
- Be able to supervise a audit and an audit team
- Understand the role of an auditor: planning, leading and monitoring a management system audit in accordance with ISO 19011
- Be able to lead an audit and an audit team
- audit
- Interpret the requirements of ISO 50001 in the context of an EnMS audit

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 Develop the skills of an auditor to plan, direct, write reports and follow up on an audit, respecting the requirements of the ISO 19011 standard

- Jour 1 : Découverte du Système de management de l'énergie et de la norme ISO 50001
- Jour 2 : Principes, préparation et lancement d'un audit
- Jour 3: Audit sur site
- Jour 4 : Clôture de l'audit
- Jour 5 : Examen de certification



ISO 50001 Lead Implementer "Energy management"



DD-27 5 Days (35 Hours)



Description

This training will allow you to acquire in-depth expertise in best practices in Energy Management Systems (EMS), as well as develop your skills to reduce energy costs, improve energy performance and promote development sustainability of an organization.

Who is this training for ?

For whom

- Managers or consultants involved in energy management.
- Specialized advisors wishing to master the implementation of an Energy Management System.
- Any person responsible for maintaining compliance with the requirements of the EnMS.
 Members of an EMS team.

Prerequisites

Good knowledge of the ISO 50001 standard and in-depth knowledge of implementation principles.

Training objectives

- Understand the relationship between ISO 50001 and other relevant standards and regulatory frameworks
- Acquire the knowledge, approaches, methods and techniques necessary to effectively establish and manage an energy management system (EMS)
- Be able to interpret the requirements of the ISO 50001 standard in the specific context of the organization
- Be able to support an organization in planning, implementing, managing, monitoring and updating its EMS
- Develop the expertise necessary to advise an organization on the application of best practices relating to the energy management system



- Introduction à la norme ISO 50001 et initialisation d'un SMÉ
- Planification de la mise en œuvre d'un SMÉ
- Mise en œuvre d'un SMÉ
- Surveillance, mesure, amélioration continue et préparation de l'audit de certification du SMÉ
- Examen de certification



ISO 20121 Lead Implementer "Events for sustainable development"



DD-26 5 Days (36 Hours)



Description

The ISO 20121 Lead Implementer training will allow you to acquire the necessary expertise to support an organization during the establishment, implementation, management and maintenance of a responsible management system applied to event activity complies with the ISO 20121 standard. This training is designed to provide you with a mastery of best practices in responsible management systems applied to event activity and to develop your skills in improving the sustainability of activities linked to events in an organization.

Who is this training for?

For whom

Managers or consultants involved in responsible management applied to event activity. Specialized advisors wishing to master the implementation of a responsible management system applied to event activity. Any person responsible for maintaining compliance with the requirements of the Responsible Management System applied to event activity. Members of a responsible SM team applied to event activity.

Prerequisites

Good knowledge of the ISO 20121 standard and in-depth knowledge of the principles of its implementation.

Training objectives

- Understand the correlation between the ISO 20121 standard and other standards and regulatory frameworks
- Master the concepts, approaches, methods and techniques necessary to effectively implement and manage a responsible management system applied to event activity
- Know how to interpret the requirements of the ISO 20121 standard in a specific context of the organization
- Know how to support an organization in the planning, implementation, management, monitoring and updating of the Responsible Management System applied to event activity



 Acquire the necessary expertise to advise an organization on the implementation of best practices relating to the Responsible Management System applied to event activity

- Introduction à la norme ISO 20121 et initialisation d'un Système de management responsable appliqué à l'activité événementielle
- Planification de la mise en œuvre d'un Système de management responsable appliqué à l'activité événementielle
- Mise en œuvre d'un Système de management responsable appliqué à l'activité événementielle
- Surveillance, mesure, amélioration continue et préparation de l'audit de certification du Système de management responsable appliqué à l'activité événementielle
- Examen de certification



ISO 20121 Lead Auditor "Events for sustainable development"



DD-25 5 Days (35 Hours)



Description

The ISO 20121 Lead Auditor training will allow you to acquire the expertise necessary to carry out Responsible Management System audits applied to event activity by applying generally recognized audit principles, procedures and techniques. During this training, you will acquire the knowledge and skills necessary to plan and carry out internal and external audits, in compliance with the ISO 19011 standard and the ISO/IEC 17021-1 certification process.

Who is this training for ?

For whom

Auditors wishing to carry out and lead certification audits of the Responsible Management System applied to event activity. Managers or consultants wishing to master the audit process of the Responsible Management System applied to event activity. Any person responsible for maintaining compliance with the requirements of the Responsible Management System applied to event activity. Technical experts wishing to prepare an audit of the Responsible Management System applied to event activity. Advisors specializing in responsible management applied to event activity.

Prerequisites

Good knowledge of the ISO 20121 standard and in-depth knowledge of audit principles.

Training objectives

- Understand the operation of a Responsible Management System applied to event activity in compliance with the ISO 20121 standard
- Explain the correlation between the ISO 20121 standard and other standards and regulatory frameworks
- Understand the role of an auditor: plan, lead and monitor a management system audit in accordance with the ISO 19011 standard
- Know how to lead an audit and an audit team
- Know how to interpret the requirements of ISO 20121 in the context of a System audit of responsible management applied to event activity



Acquire the skills of an auditor with the aim of: planning an audit, leading an audit, writing reports
and monitoring an audit, in compliance with the ISO 19011 standard /p>

- Introduction au Système de management responsable appliqué à l'activité événementielle et à la norme ISO 20121
- Principes, préparation et déclenchement de l'audit
- · Activités d'audit sur site
- Clôture de l'audit
- Examen de certification



ISO/TS 29001 Lead Implementer "QMS Petroleum, petrochemical and natural gas industries"



DD-27 5 Days (35 Hours)



Description

This training is designed to equip you with a mastery of best practices in quality management systems for product and service supply organizations in the petroleum, petrochemical and natural gas industries and develop your skills to help an organization demonstrate a commitment to quality through the prevention of defects, reduction of variation and waste in the supply chain.

Who is this training for ?

For whom

Managers or consultants involved in the quality management of petroleum, petrochemicals and natural gas. Specialized advisors wishing to master the implementation of a Quality Management System for product and service supply organizations in the petroleum, petrochemical and natural gas industries. Any person responsible for maintaining compliance with the requirements of the Quality Management System for product and service supply organizations in the petroleum, petrochemical and natural gas industries. Members of a Quality Management System team for product and service supply organizations in the petroleum, petrochemical and natural gas industries.

Prerequisites

Good knowledge of the ISO/TS 29001 standard and in-depth knowledge of implementation principles.

Training objectives

• Understand the correlation between ISO/TS 29001 and other standards and regulatory frameworks Master the concepts, approaches, methods and techniques necessary to effectively implement and manage a Quality Management System for product and service supply organizations in the petroleum, petrochemical and natural gas industries /li> Know how to interpret the requirements of the ISO/TS 29001 standard in a specific organizational context Know how to support an organization in the planning, implementation, management, monitoring and updating of a quality management system for organizations supplying products and services in the petroleum industries, petrochemicals and natural gas Acquire the expertise necessary to advise an organization on the implementation of best practices relating to the Quality Management System for product and service supply organizations in the petroleum, petrochemical and natural gas industries



- Introduction à la norme ISO/TS 29001 et initialisation d'un Système de management de la qualité pour les organismes de fourniture de produits et de services des industries du pétrole, de la pétrochimie et du gaz naturel
- Planification de la mise en œuvre d'un Système de management de la qualité pour les organismes de fourniture de produits et de services des industries du pétrole, de la pétrochimie et du gaz naturel
- Mise en œuvre d'un Système de management de la qualité pour les organismes de fourniture de produits et de services des industries du pétrole, de la pétrochimie et du gaz naturel
- Surveillance, mesure, amélioration continue et préparation de l'audit de certification du Système de management de la qualité pour les organismes de fourniture de produits et de services des industries du pétrole, de la pétrochimie et du gaz naturel
- Examen de certification