



Training Course: Localization of Energy Services

11 - 15 November 2024 Trabzon (Turkey)



Training Course: Localization of Energy Services

Training Course code: EW1934 From: 11 - 15 November 2024 Venue: Trabzon (Turkey) - Training Course Fees: 6300

Euro

Introduction

Welcome to the Localization of Energy Services training program designed by the Global Horizon Training Center. In this program, we will explore best practices and benchmarking for localizing services in all energy sectors, including oil & gas, petrochemicals, renewable energy, and conventional energy. We will discuss the best practices for addressing the localization gaps between supply and demand, identifying investment opportunities, and supporting service providers in the energy sectors.

Objectives

By the end of this training program, participants will be able to:

- Understand the importance of localizing energy services in all sectors, including oil & gas, petrochemicals, renewable energy, and conventional energy
- · Identify best practices and benchmarking methods for localizing services
- · Determine service localization baselines, targets, and gaps in all energy sectors
- Prioritize potential investors and investment opportunities for targeted services by working jointly with stakeholders to support localization plans
- Identify areas of collaboration with service providers to increase the level of service localization in all energy sectors

Target Audience

This training program is designed for professionals and individuals who are interested in localizing services in all energy sectors, including oil & gas, petrochemicals, renewable energy, and conventional energy. It is particularly relevant for energy managers, policymakers, energy consultants, engineers, and community leaders who are looking to understand best practices and benchmarking methods for localizing services and develop strategies for implementing localized energy systems in their communities.

Outlines:

Day 1:

- Introduction to Localizing Energy Services in All Sectors
- · Overview of localizing energy services



- · Importance of localizing energy services
- · Best practices and benchmarking methods for localizing services
- · Case studies of successful localization of energy services

Day 2:

- Determining Service Localization Baselines, Targets, and Gaps
- · Tools and techniques for determining service localization baselines, targets, and gaps
- Prioritizing potential investors and investment opportunities for targeted services in all sectors by working jointly with stakeholders to support localization plans

Day 3:

- Collaboration with Service Providers
- Identifying areas of collaboration with service providers to increase the level of service localization in all energy sectors

Day 4:

- Best Practices and Benchmarking Methods for Localizing Services
- Understanding best practices and benchmarking methods for localizing services in all energy sectors
- · Effective strategies for implementing localized energy systems in all energy sectors

Day 5:

- Financing and Business Models
- Sustainable financing and business models for localizing services in all energy sectors
- Understanding financing options for localizing services in all energy sectors
- Developing a business plan for localizing services in all energy sectors



Registration form on the Training Course: Localization of Energy Services

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Complete & Mail or fax to Global Horizon Training Center (GHTC) at the address given below

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