Training for businesspeople responsible for decarbonization of local companies to learn knowledge and practical skills in GX

Entity Overview

	Company name	Location
Representative (Training provider)	For Delight (Thailand) Co., Ltd.	Bangkok, Thailand

Business overview

We are a solar energy solution provider specializing in EPC and PPA services, helping industrial clients reduce CO_2 emissions and supporting Japan's GX initiative

Partner organization	Zeroboard (Thailand) Co., Ltd. , Act to Zero Institution(Thailand) Co., Ltd. , FD Corporation

Training Overview

Training site	Technology Promotion Association (Thailand-Japan), Thai-German Institute (TGI), Rojana Industrial Park Ayutthaya, etc.
Project period	28th April 2026 – 31st January 2027
Training period	9 days (54 hours) in total
Participation fee	30,000 THB/person (1/2 will be subsidized)
Language	Thai
Target trainees	Thai and Japanese staff in charge of GX at Japanese companies and their supply chain companies

Training attributes

Training Field: GX

Course Type: OJT

Basic Knowledge: Not Required

Applicable Industry: Manufacturing Industry, Automotive Industry, Etc.

Highlight of Training Benefit: GX: CO_2 reduction, Development of GX leaders

Contents of Training

- Develop human resources in decarbonization in Thailand through both theory and practical training
- Understand global trends and the overall framework of greenhouse gas reduction and its business impact
- Learn to visualize and calculate GHG emissions using platforms (e.g., Zeroboard) to set reduction targets
- Implement energy-saving activities through Kaizen and hands-on improvement in real factory settings (OJT)
- Learn renewable energy adoption, especially solar power, and optimize investment planning and efficiency

Expected Training Benefits

- Apply training knowledge to drive company-led decarbonization activities and achieve measurable results
- Reduce energy consumption by ~2.5% annually through Kaizen-based energy saving (up to ~12% over 5 years), with clear cost savings
- Enable systematic GHG emissions calculation aligned with international standards and support setting quantitative reduction targets
- Develop ability to evaluate and select appropriate carbon offset and renewable energy options (carbon credits, UGT, i-REC) in compliance with global standards
- Build capability to independently create and execute energy-saving master plans, leading to sustained long-term reduction activities

How to Apply for Training

Please contact via the email address below for the application.
Email address: charn@for-delight.co.jp