Smart Driver Academy: Safe and Eco driving program

Entity Overview

	Company name	Location
Representative (Training provider)	TTK ASIA TRANSPORT (THAILAND) CO., LTD.	Chachoengsao, Thailand
	Business overview	
	TRANSPORT AND TRAINING	
Partner organization	-	

Training Overview

Training site	49 Moo.3 Tambol Nongjok, Amphur Bangpakong, Chachoengsao 24130
Project period	28th April 2026 – 31st January 2027
Training period	1 day (6 hours) in total
Participation fee	5,000 THB/person (1/2 will be subsidized)
Language	Thai
Target trainees	- Truck driver working in logistics and transportation companies - Fleet driver responsible for daily transportation operation - Drivers who need to improve safety and eco-driving skills
Training attributes	Training Field: GX Course Type: Lecture Basic Knowledge: Required Applicable Industry: Any industry that uses truck Highlight of Training Benefit: **GX**: 17.4 CO_2 reduction

Contents of Training

"DANGEROUS EXPERIENCE BASED TRAINING FOR SAFE DRIVING"

TPRO is a full-scale driver training facility that provides realistic, experience-based safety training under various driving conditions. Equipped with a 16-degree slope for large trucks, high-speed driving areas, and practical risk simulation courses, TPRO helps drivers build safety awareness through real driving experiences. The training programs can be customized to meet individual needs, including night driving, slippery road driving, and eco-driving training to enhance both safe driving behavior and environmental awareness through fuel-efficient driving and CO2 reduction.

Expected Training Benefits

1. Participants will gain knowledge and understanding of safe truck driving.
2. Participants will be able to apply fuel-efficient driving techniques to reduce fuel consumption during operations.
3. The course will help reduce the risk of road accidents and enhance safety for cargo transportation and other road users.
4. It will contribute to lowering fuel costs, maintenance expenses, and vehicle wear and tear.
5. The training will promote proper driving behavior, discipline, and a greater sense of responsibility toward society and the environment.
6. Participants will improve their driving performance and support higher transportation standards within the organization.
7. The course will support the reduction of greenhouse gas emissions and encourage sustainable logistics operations.
8. Participants will be able to effectively apply the knowledge and skills gained from the training to their daily work operations.

How to Apply for Training

1. Contact TPRO Training Center for course details and schedule availability. 2. Submit the application form and required documents. 3. Confirm the number of participants and preferred training date. 4. Attend the training program on the scheduled date. 5.Payment can be made within 30 days after the training date according to the company's credit term.