

TRAINING PROVIDER	
Singapore Professionals' and Executives' Cooperative Limited	
COURSE INFORMATION	
Course Title	Carbon Footprint Management
Language	ENGLISH
Course Duration	1 day (8 hours / 9am to 6pm)
COURSE OUTLINE	
Course Overview & Objectives	This comprehensive course equips participants with a comprehensive framework, tools and techniques to measure, reduce and offset carbon emissions. It is embedded with hands-on activities, calculation exercises and case studies of actual carbon reports, which will enable participants to drive meaningful change within their organizations and contribute to a more sustainable future.
Key Topics Covered	The course covers the following topics: • Greenhouse gases and their relation to climate change • Paris Agreement and 1.5 degree • Singapore Green Plan and Climate Targets • Carbon Pricing and Singapore carbon tax • International carbon accounting standards • Step-by-Step Guide to Measuring Corporate Carbon Footprint • The global Green House Gas (GHG) Protocol • Identify and calculate Scope 1, 2 & 3 corporate emissions • Carbon Mitigation strategies • Setting targets for carbon footprint reduction • Carbon Credit and Renewable Energy Certificates (RECs)
Learning Outcomes	• Appreciate the urgency and challenges of effective climate action. • Understand why organizations need to play a role in managing their corporate emissions and what are the benefits of doing so. • Learn the GHG (Greenhouse Gas) Protocol Standard and apply it to measure corporate emissions. • Understand carbon mitigation, target setting and reporting

Training Delivery Methodology	The workshop is delivered in an interactive learning setting with mini lectures, case studies, hands-on activities, calculation exercises.
Target Audience	• Professionals, managers, entrepreneurs, and decision-makers who are committed to driving sustainability initiatives within their organizations. • Professionals looking to equip themselves with the right skills to take advantage of career opportunities in the green economy • Working professionals seeking to acquire new skill/knowledge domain in sustainability for career growth/career change