

CCI - HWK

Vocational Training Improvement Project



Overall Objective

Better-trained skilled workers in the construction sector contribute to building a Green Economy and strengthening the Sri Lankan economy.



Key Indicator 01

80% of CCI members rate vocational and in-company training as improved by 2025.



Key Indicator 02

Apprentice numbers in the construction sector increase by 10% at selected training providers by 2025.

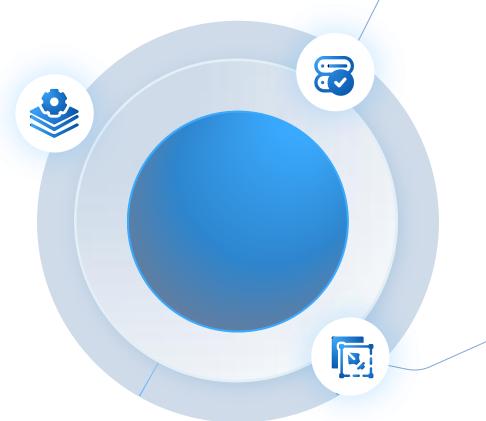
Project Results & Indicators

Result 2:

Enhanced Training in Green Construction

Professions

- At least 2 new training courses piloted in construction crafts with a focus on the green economy.
- Selected VET centers enhance practical curricula/materials for energy-efficient and sustainable construction.
- A "Community of Practice" networking concept for vocational teachers and trainers is developed and initiated.
- Advisory resources provided for SMEs to improve resource & energy efficiency.
- Increased company participation in vocational training.



Result 1:

Improved Capacities for Training Trainers

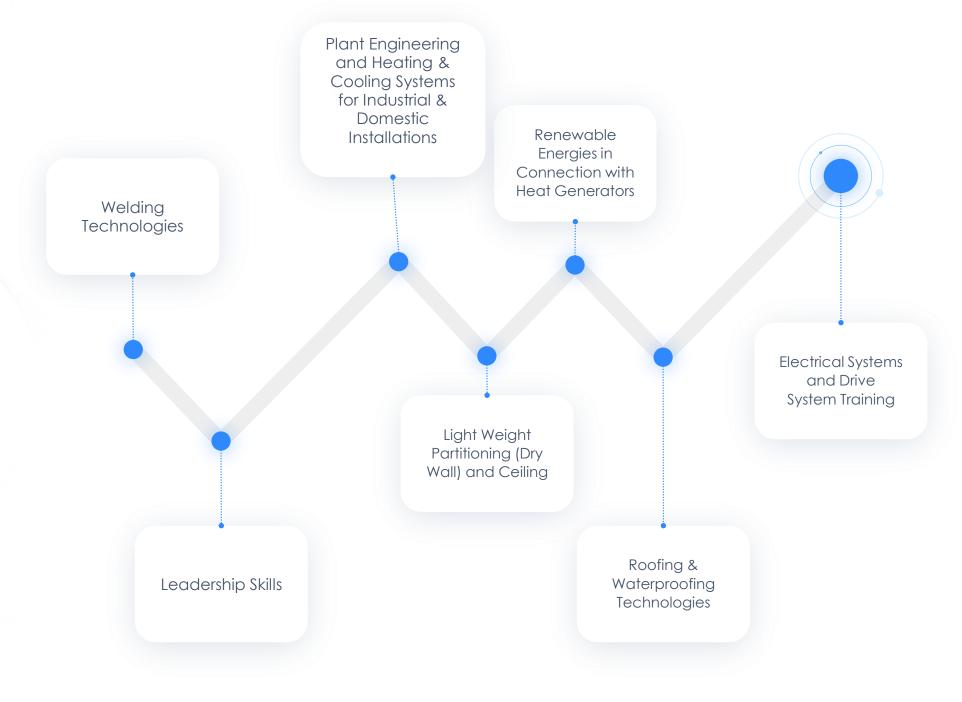
- 50 vocational schoolteachers trained in technical, methodological, and didactic aspects.
- 50 in-company trainers trained in practice-oriented methodologies.
- Continuous training of trainers integrated into strategic planning of selected training providers.
- 5 pilot activities using innovative, digital training methods (e.g., LMS, YouTube webinars, trainer visits).

Result 3:

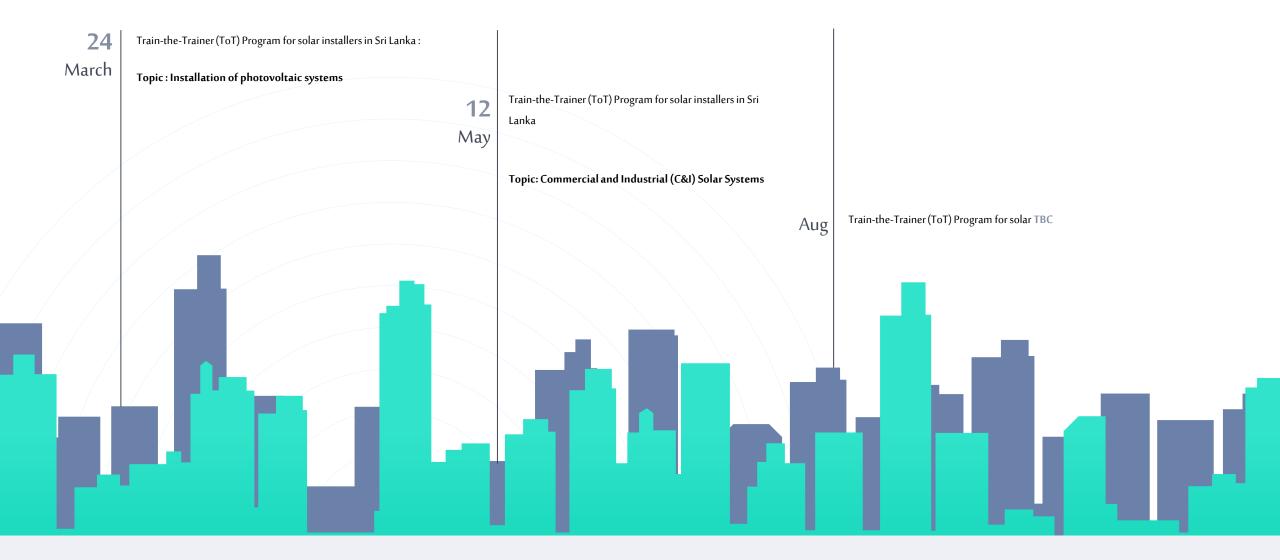
Enhanced Social & Cultural Image of Vocational Training

- 5 measures implemented to boost the recognition of in-demand construction trades, with a focus on women's inclusion (e.g., image campaigns, career events, Girls' Day).
- Strengthened role of the Sri Lanka Chamber of Construction Industry in public dialogues on vocational training.

2023 March -2025 March Trainings Summary



2025 – Trainings Plans



CCI Webinar Series Announcement!



Webinar 01:
Green Roofs and
Urban Greening in Sri Lanka

Date: April 09th | 3:00 PM – 4:00 PM Presenter: Joachim Schaumlöffel



Webinar 02: Renewable Energy Integration in Construction Projects.

> Date: May 14th | 3:00 PM – 4:00 PM Presenter: Johannes Hertlein



Green Building Practices
Tailored for Sri Lanka



Smart Buildings and IoT for Sustainable Urban Development.



Sustainable Water
Management
Systems in Urban
Construction