

Green Generation MX



Building talent pipelines for Mexico's energy transition

Mexico's energy transition is advancing quickly, creating new demands for talent across key industries. As these sectors evolve, a gap is emerging between how talent is traditionally developed and the capabilities required in practice.

Green Generation MX addresses this by strengthening alignment between education, industry, and workforce pathways. Working alongside educational institutions, employers, and public-sector partners, it helps connect learning environments to real labor market opportunities. Rather than creating parallel solutions, the model builds on existing systems and supports their adaptation. It contributes to updating curricula, strengthening employer engagement, and expanding more direct pathways from education into employment.

At A Glance

Location(s):

Mexico

Program Type:

Making Vocational Systems Work for Youth

Industry:

Advanced Manufacturing, Energy, and Automotive

Key Elements:

Technical Training, Curriculum Design, Teacher Training, Employer Engagement, Job Pathways

"Participating in this course has been a great opportunity. My career path has limited employment options, and here I learned new tools to carry out more complex work."

It has been a wonderful experience that will help me enter the labor market."

- Kimberly Aidee Alvarado Hiracheta, program graduate

By The Numbers



16,000+
participants engaged,
since 2022



95%
completion rate



290
educators trained to
sustain and scale the
model

Learn More

Contact

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