





WOMEN IN CLEAN ENERGY

KNOWLEDGE, GAPS & OPPORTUNITIES

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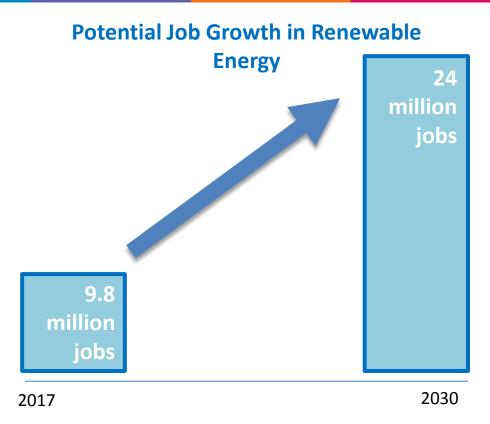
Actions

- To <u>collect information</u> on women's participation in the clean energy sector workforce
- To produce <u>indicators</u> measuring clean energy sector job growth including a breakdown of gender participation levels and salary
- To <u>analyse</u> from the perspective of both employers and applicants the barriers to hiring women in the clean energy sector
- To evaluate the existing strategies to eliminate or minimize these barriers

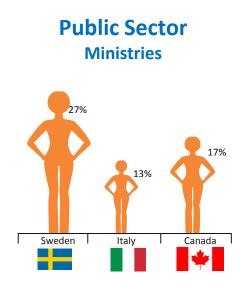
Clean Energy Potential

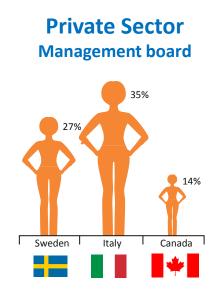
Women's Workforce Participation

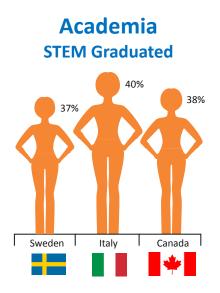




Preliminary results

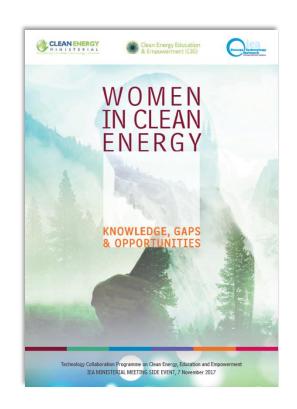






Preliminary data collected from C3E TCP countries confirm that, despite the quite high level of education of women in new technologies and science, the glass ceiling to career progression still exists

Challenge and Opportunity

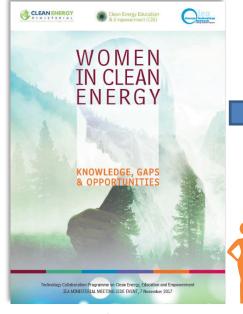


Limited data available to make evidencebased policy decisions

 Consolidating efforts around improving the quality of data will better-inform programs and initiatives designed to promote women

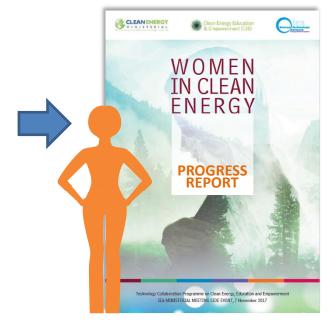
C3E TCP...

...has established common data points that set a benchmark against which progress can be measured, and goals can be more clearly articulated



Next Steps

- **Individuating common indicators**
- Expanding our data
- Share best practices
- Identifying "why" women are underrepresented



November 2017

May 2019