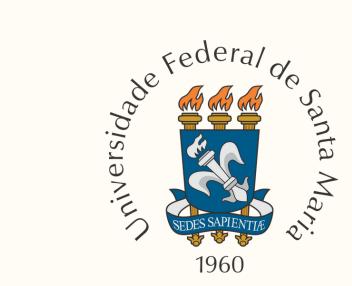
ENERGY FOR ALL: ENERGIZING THE EQUITY







SCENARIO













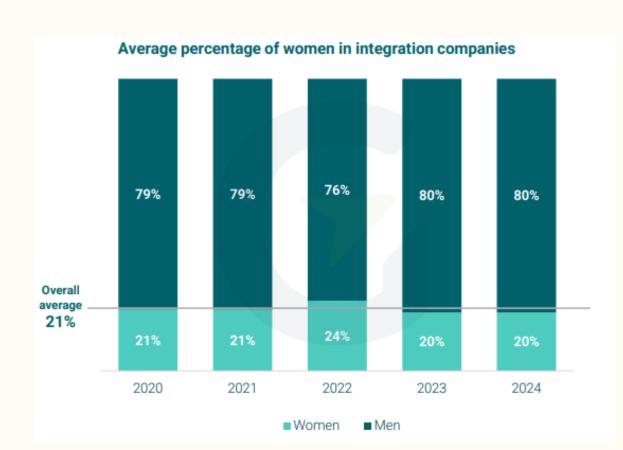


Energizando a equidade

BRAZILIAN PV MARKET



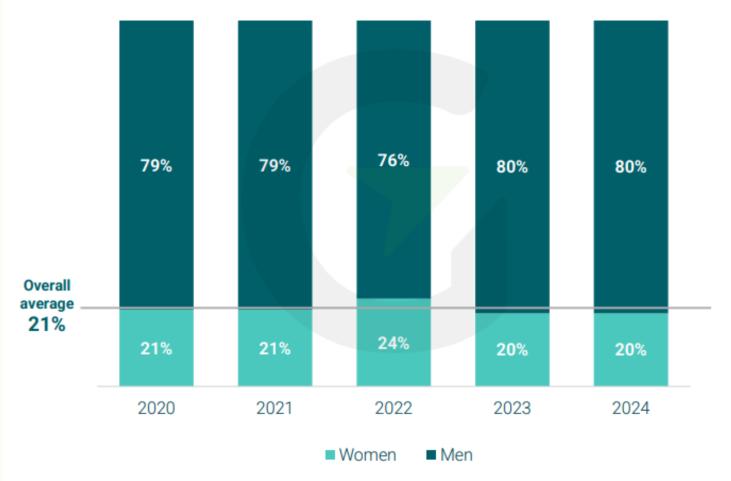
GREENER, 2025



COMPANIES' PROFILE

Female presence in integration companies*

Average percentage of women in integration companies



- Historically, the average female participation in integration companies has remained around 21%.
- In 2024, 33% of integration companies reported having no female employees, in 2023, this percentage was 35%.
- 7 3.5% of integration companies in 2024 had a majority of women on their team, a slight increase compared to 2023, when this figure was 3.3%.



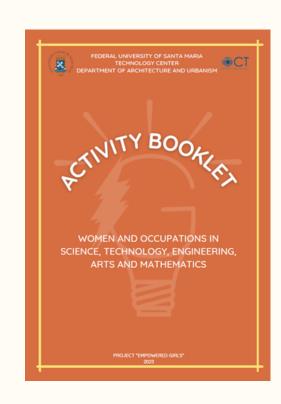
Source: Greener, 2025.

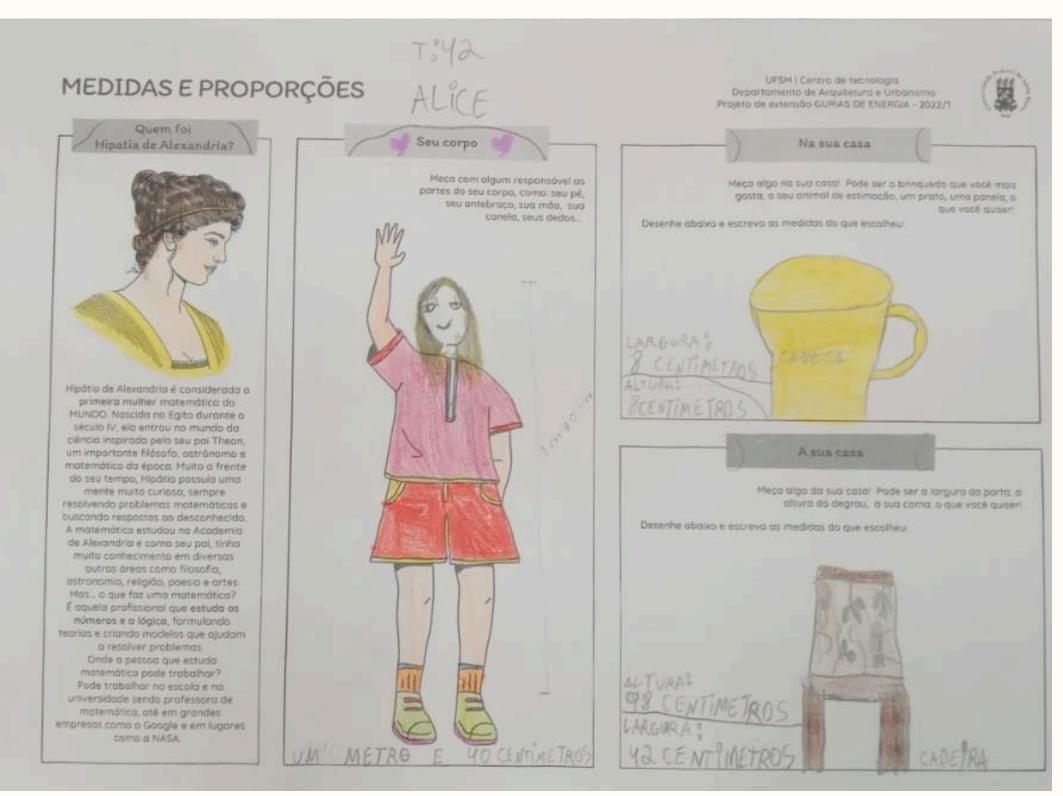
*Integrator companies that participated in the GD Survey in January 2025.



EMPOWERED GIRLS











EMPOWERED GIRLS









EMPOWERED GIRLS









GIRLS IN SCIENCE











FAIR ENERGY **TRANSITION**





COORDENADORA GERAL







ÍSIS DOS SANTOS

COORDENADORA









MULHERES DO BIOGÁS

Energizing Equity



PROJECT

Energizing Equity

Girls and Women Empowering the Energy Transition

Aknowledgments to CNPq, MCT and Ministry of Women for funding this Project (CNPq n° 440587/2024-7) within the scope of The girls in Science 2023/2024 Call.



GOAL

To inspire and encourage school teachers and girls in Southern Brazil to play an active role in the FAIR ENERGY TRANSITION (2025–2027)

TARGET AUDIENCE

- 9th-grade girls (105 participants)
- Mathematics and science teachers (21 participants)
- Undergrad students in engineering and computing
- Women working in renewable energy



1. TEAM







GOALS



Public schools, universities and private sector



MOSCLIN and ONEE participation



Renewable energy
Energy management
Scientific methodology
Gender equity



Sinergic participation in other projects



Conecting women professional with teachers and undergrad students



Qualitative and quantitative indicators





RENEWABLE ENERGY



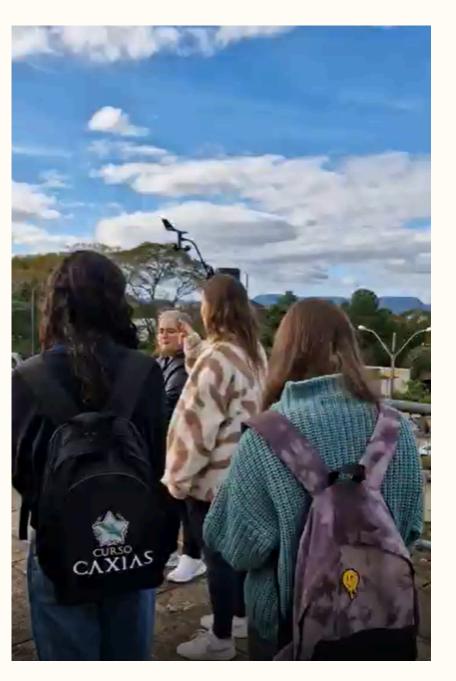


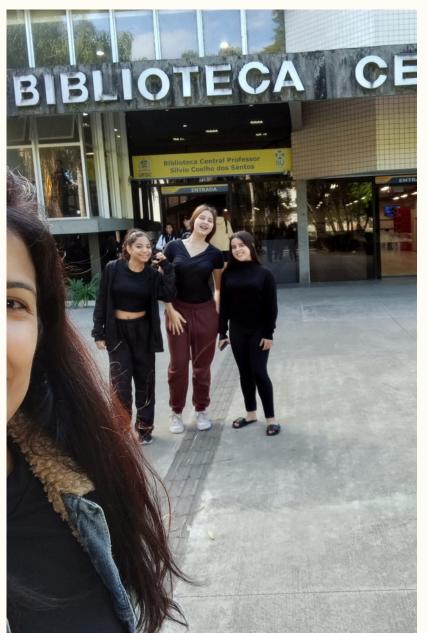


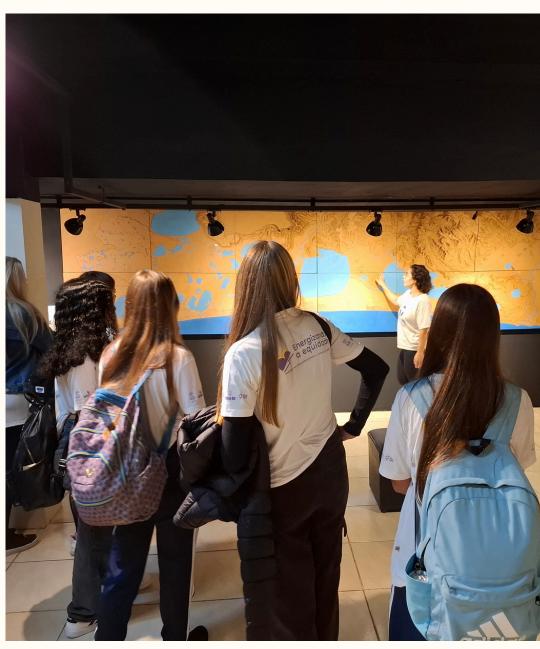
SCIENTIFIC METHODOLOGY











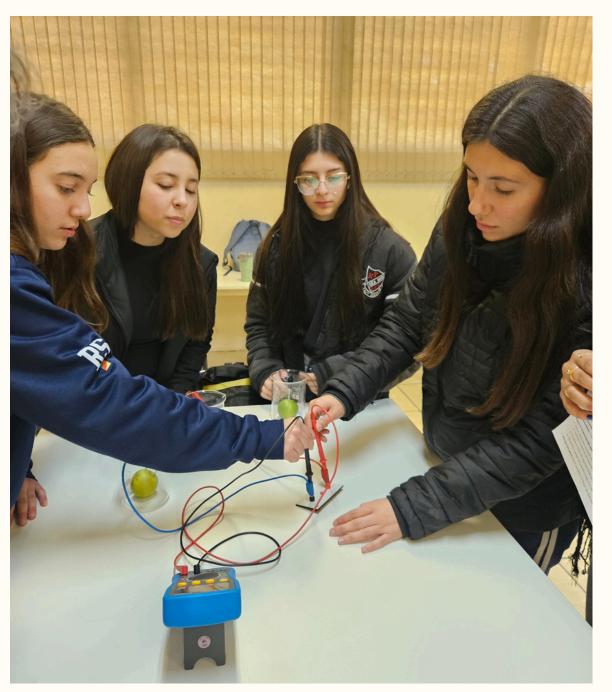




ENERGY MANAGEMENT













GENDER EQUITY











OTHER ACTIVITIES









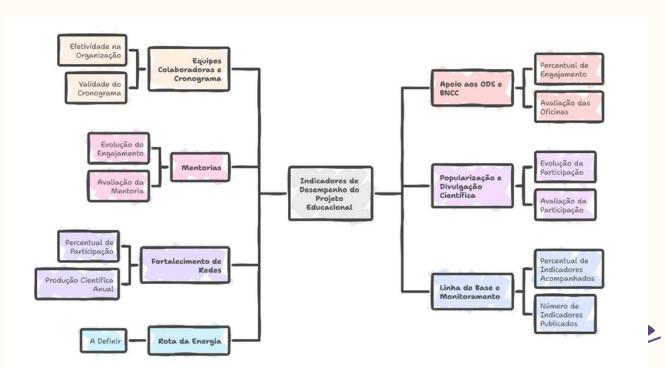












PRELIMINAR CONCLUSIONS

RESULTS:

- Development of a diverse set of materials to encourage girls to persue STEAM carrer (card games, methodological guides, oriented activities and performance indicators).
- Active participation of undergraduate students
- Positive and surprised reactions from institutional leaders met at field visits.

PERCEPTIONS:

- Changes in students' language regarding STEM professions.
- Renewable Energy iniciatives could benefit from a more socially and ecologically oriented aproach, from girls to leaders











RENEWABLE ENERGY, THERE IS FUTURE.

WHERE THERE IS
EQUITY,
THERE IS
TRANSFOR
MATION







MENINAS E MULHERES IMPULSIONANDO A TRANSIÇÃO ENERGÉTICA

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