

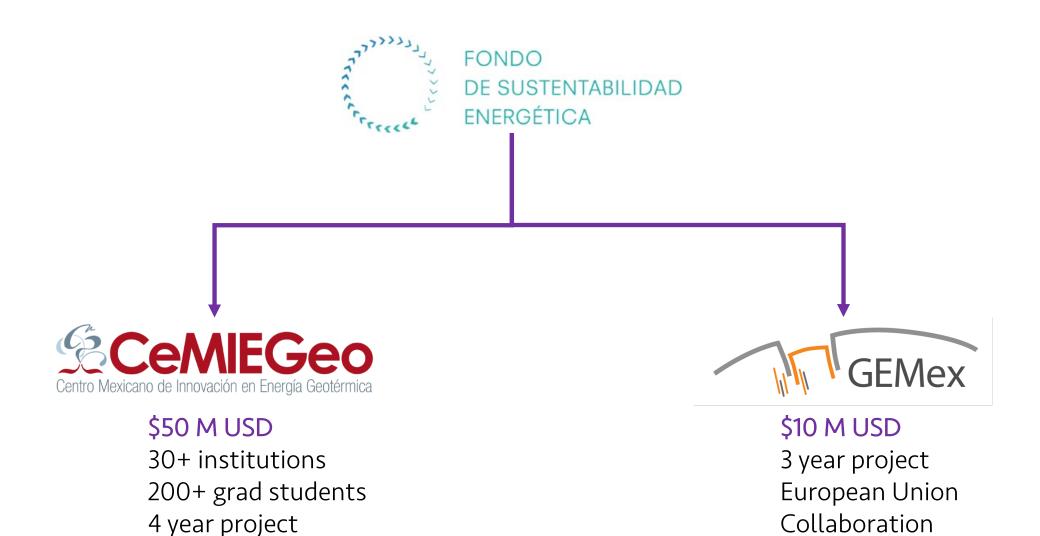
Enabling Policies and Regulatory Frameworks for Geothermal Power and Direct Use in the East African Rift

Technology roadmaps for geothermal power and direct use The Mexican Experience

Ernesto Gabriel Hernández Montoya



Mexico's Investments & Tools





Mexican Innovation Center for Geothermal Energy (CEMIE-Geo)

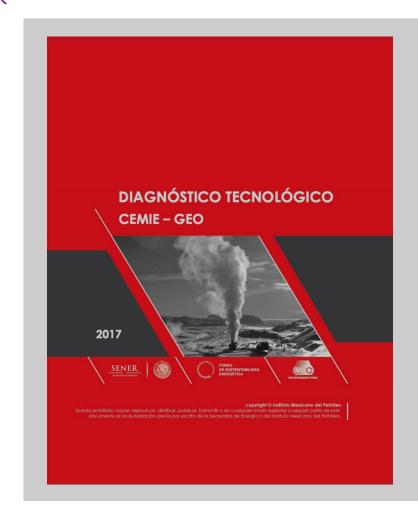
Entrepreneurship & Policies & Human Development commercialization regulation Assessment of natural resources & geothermal availability **CeMIEGeo** Development and Centro Mexicano de Innovación en Energía Geotérmica innovation for exploration and exploitation techniques **Direct Uses**



- The FSE decides, in 2016, to implement a planning methodology that helps every stakeholder to participate in creating a collective vision for Mexico's renewable energy goals for 2030.
- These initiatives would capitalize from the already built CEMIEs for geothermal energy, solar PV, inland wind energy, bioenergy and ocean energy.
- The FSE hires a group of experts in planning methodology, non-energy experts, to lead the developments of the roadmaps.



1. Framework







2. Workshop design and planning

- Decision-making Consultive Group
- Invitations to stakeholders

3. Workshop

















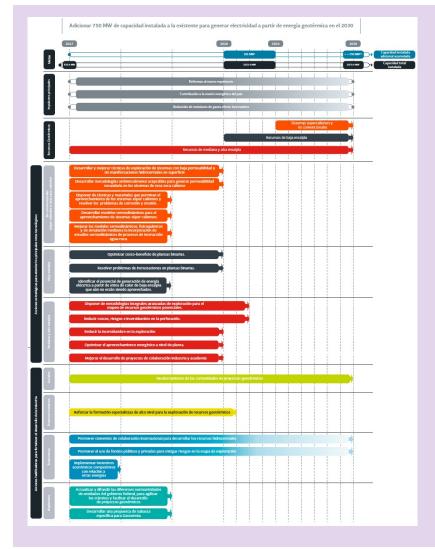


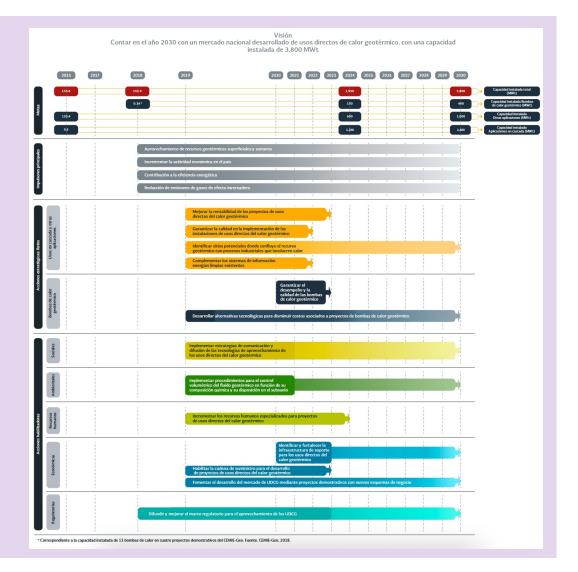






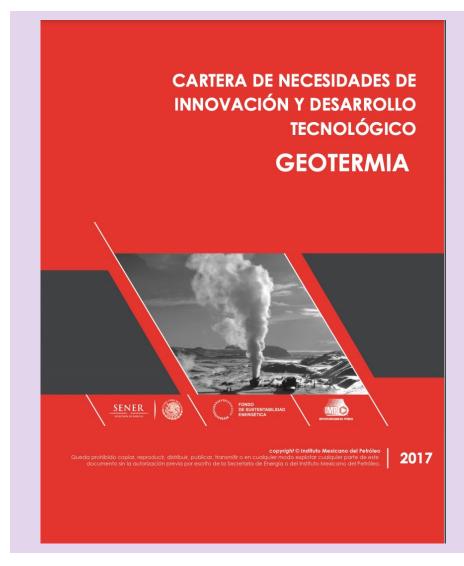
4. Roadmap construction







4. R&D Portfolio







Conclusions

- A plan becomes obsolete the minute after it is published.
- The substance and value obtained from the planning process is not the plan, but the creation of it.
- The planning activity should not end, we need to keep updating, replanning, reacting and predicting.
- A plan should be dinamic, if it's not changing, it is of no use to us.
- Plan or be planned.



Thanks.

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