



## Clean Energy Innovation in Mexico

**Energy Sustainability Fund (FSE)** 



30 / mayo / 2017





# Objective and Structure

Resources and Initiatives

#### Resources





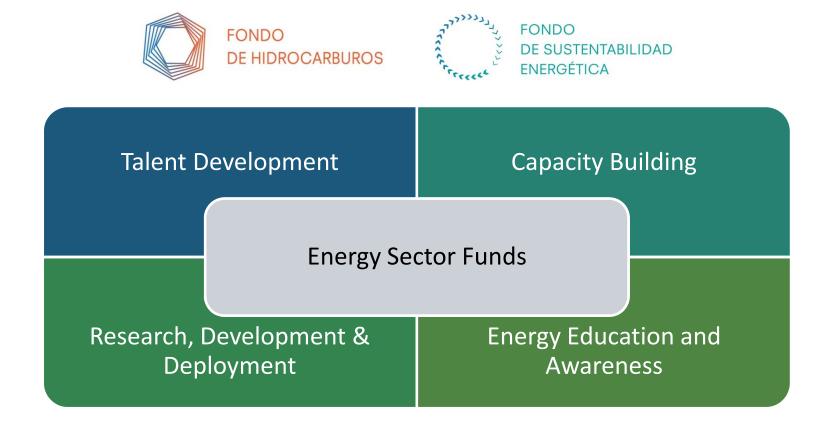
We receive yearly deposits from Mexican Oil Fund (Fondo Mexicano del Petróleo), which are calculated by multiplying (0.0065) times de Oil Income established and approved in National Income Law; **20** % **of that money goes to the FSE**; 65 % to the Hydrocarbon Fund and the remaining 15% to the Mexican Petroleum Institute.

Currently the Fund has nearly 4,500 million pesos, of which more than 80% are already allocated to 146 projects, new initiatives and scholarships.

#### **Areas of focus**







0.65% of oil and gas incomes allocated to these Funds

## **Fund's Objective**









Exploration Extraction

Industrial Transformation Petro chemistry

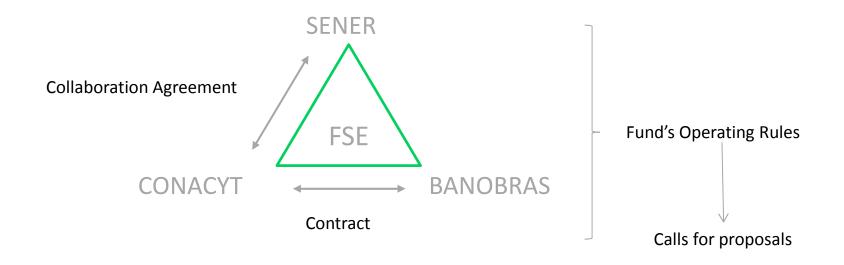
Energy efficiency Renewable energy

Clean technologies Portfolio diversification

#### **Structure**







**Technical and Administration Committee** 

Presided by: SENER

7 seats (4 SENER + 1 CONACYT + 2 experts)

**Evaluation Commission** 

Presided by: FSE's Technical Secretary (CONACYT) - 7 seats

**Technical Secretary** 

**CONACYT** 

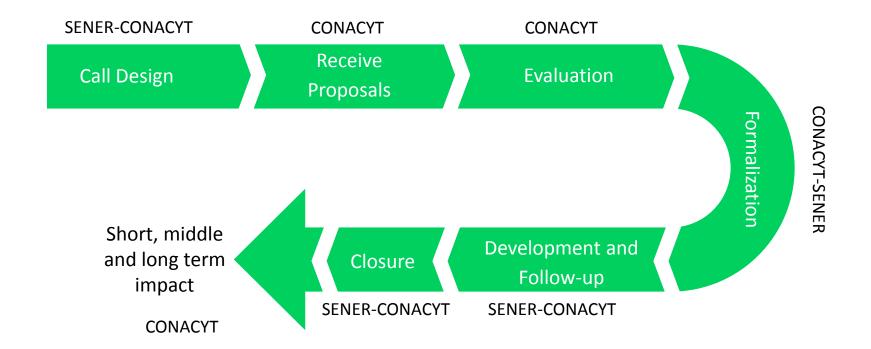
Administrative Secretary

**SENER** 

### **FSE Standard Operating Process**











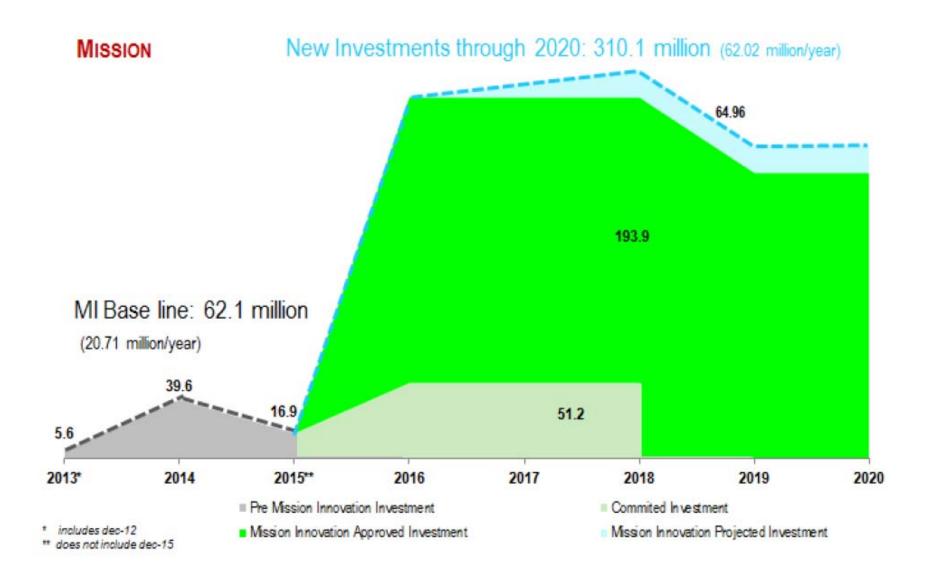
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Resources and Initiatives

### **Invested resources**







### **Scholarships**





The FSE grants scholarships for Mexican students for graduate degrees, such as Specialties, Masters Degree, PhD's and Posdocs.

	Schoolarships (abroad)	Schoolarships (national)	Resource granted [million pesos]
Posdocs	_ (1)	67	25.6
PhD's	107	7	272.7
Master's	452	84	598.1
Specialties	-	32	4.1
TOTAL	559	190	900.5