Mexico ICE-SRM
International Centres on Excellence of Sustainable Resource Management for Mexico, Latin America and Caribbean

RESOURCE MANAGEMENT WEEK
2024

UNECE
Purpose of ICE–SRM
México-Latin America and Caribbean

Purpose ICE-SRM: Assist the institutions of the extractive industries and energy in Latin America, both state and private sector, in meeting their sustainability goals within the framework of the SDGs of the 2030 agenda and Paris Agreement.

UNFC Documents

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<th>Specifications</th>
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Federal Government

Subnational Government

National Companies, Academic, Industry, NGO’s
Traceability to SDGs of the 2030 & ESG UNFC-UNRMS

**United Nations Framework Classification for Resources (UNFC)**

- **Classification of resources based on the maturity of the projects in a certain time**

**United Nations Resource Management System (UNRMS)**

- **System for the sustainable management of resources throughout the life of a project**
Universities

Students Accreditation at National University of Mexico – Sustainability - UNFC-UNRMS

Next: Other universities in México

Energy Companies

Wintershall Dea - Study Case

Woodside - Study Case

Repsol - University Thesis Project

MOUs in Progress

Parliament - Lower Chamber

Federal Government

Energy Regulators

CNH

Ministry of Energy

Ministry of Finance

Ministry of Natural Resources

NGO´s

Gender Equality

Water-Energy-Food

Biodiversity Protection

Strategic Alliances

Ministry of Natural Resources

Gender Equality

Water-Energy-Food

Biodiversity Protection

Ministry of Finance

Ministry of Natural Resources
MOU - National Hydrocarbons Commission-(ICE-SRM)

1. International collaboration.
2. Analyze project portfolios under UNFC and UNRMS.
3. Analyze decarbonization and sustainability issues in current regulations.
4. Workshops, courses, conferences (+200 people trained).
5. Advice - National Content and Technology Transfer aligned with the SDGs and the UNRMS principles.
MOU - Subnational Government of Tamaulipas

- Providing traceability to the impacts of the Sustainable Development Goals (SDGs) of the 2030 Agenda in the Energy Projects considering UNFC (United Nations Framework Classification) and UNRMS (United Nations Resources Management System)
- Facilitating national and international dialogue with different stakeholders
- Wind, Solar, Bioenergy, CCS-CCUS, Underground Gas Storage, Oil&Gas

Accreditation of the Sectoral Energy Plan of the Ministry of Energy of Tamaulipas
MOU - Subnational Government of Campeche

- Providing traceability to the impacts of the Sustainable Development Goals (SDGs) of the 2030 Agenda in the Energy Projects considering UNFC (United Nations Framework Classification) and UNRMS (United Nations Resources Management System)

- Facilitating national and international dialogue with different stakeholders

- Wind, Solar, Oil&Gas
MOU - Subnational Government of Aguascalientes

• Providing traceability to the impacts of the Sustainable Development Goals (SDGs) of the 2030 Agenda in the Energy Projects considering UNFC (United Nations Framework Classification) and UNRMS (United Nations Resources Management System)

• Facilitating national and international dialogue with different stakeholders

• Solar, Waste to Energy, Water, Geothermal, Mining.
• Providing traceability to the impacts of the Sustainable Development Goals (SDGs) of the 2030 Agenda in the Energy Projects considering UNFC (United Nations Framework Classification) and UNRMS (United Nations Resources Management System)

• Facilitating national and international dialogue with different stakeholders

• Solar, Bioenergy, CCS-CCUS, Underground Gas Storage, Oil&Gas
THE VIEWS EXPRESSED ARE THOSE OF ICE-SRM MEXICO AND DO NOT NECESSARILY REFLECT THE VIEWS OF THE UNITED NATIONS.

Thank you!

Ulises Neri
Executive Director ICE-SRM Latin America

UNECE
Date 25 I 04 I 2024, Geneva