





The Mexico REDD+ Program, together with CONAFOR, local NGOs, and rural producers, has demonstrated that it is possible to produce more on less land through the implementation of improved practices. These practices achieve multiple benefits: increased yield per hectare, reduced overall costs, reduced deforestation, reduced greenhouse gas emissions, and improvements in soil quality.


Impact of the projects in the field


6,307  Total hectares transformed by direct investment in all models

13,019  Hectares impacted by forest or soil conservation practices

133,578  Hectares impacted by planning and management mechanisms

559  Number of workshops, courses and exchanges

86  Number of ejidos and communities

3,762  Number of people trained

1,529  Total direct beneficiaries

50,217,557  Total resources invested in the field (pesos)

Climate effective production models promoted by the Mexico REDD+ Program



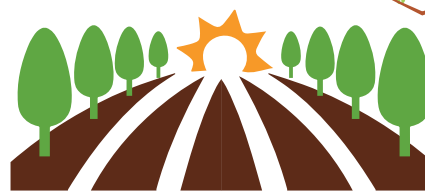
Sustainable Forest Management

Management, cultivation, protection, conservation, restoration and exploitation of forest resources, respecting the functional integrity and interdependence of resources, without reducing their productive capacity



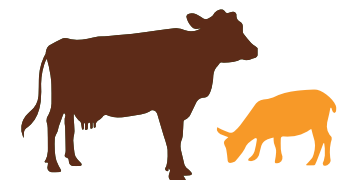
Conservation agriculture

Utilizes minimal soil disturbance, incorporates organic matter into the soil, and involves diversified species and crop rotation.



Agroforestry

Combines agricultural crops with timber or fruit trees in an integrated management plan for the plot.



Silvopastoral Systems

Livestock are intensively rotated through pastures that integrate grasses, shrubs, and trees.






Environmental benefits

- Stops land use change
- Prevents soil degradation
- Better retention and filtration of water
- Avoids deforestation
- Conserves environmental resources and biodiversity
- Reduces the emission of greenhouse gases

Benefits for farmers

- Decreases presence of pests and weeds
- Resistance to drought
- Lower fire risk
- Diversifies and increases production and commercial options
- Increases fertility and reduces the use of fertilizers
- Recovery of degraded agricultural areas

Hectares directly impacted with production models by region or state.

						Total
Conservation agriculture	0	281	72	0	0	353
Silvopastoral	529	591	81	600	0	1,801
Agroforestry	178	519	9	0	0	706
Sustainable Forest	0	471	3	293	2,680	3,447

