

GLOBAL SYMPOSIUM ON SOIL INFORMATION AND DATA

MEASURE MONITOR MANAGE

NATIONAL ATLAS
OF MEXICO 2022
THE ANTHROPOGENIC IMPACT
ON THE SOIL

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September 25-28, 2024 Nanjing, China

















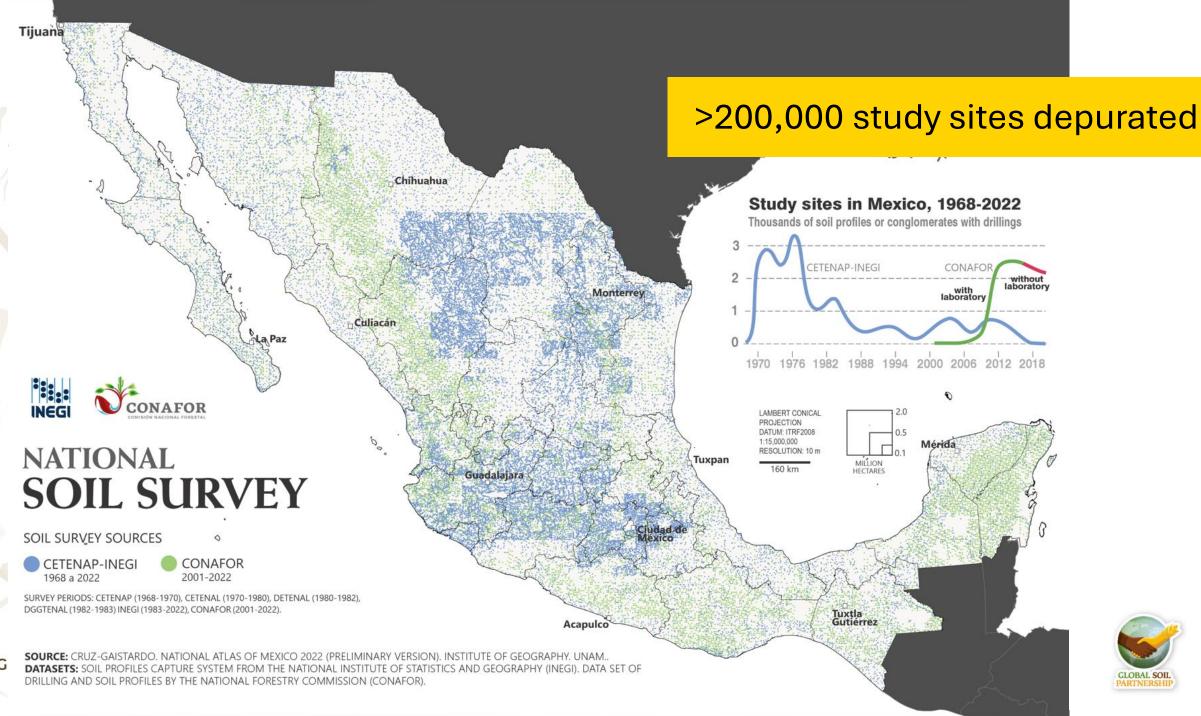
information aims to support public policies and community activities focused on reducing or reversing soil degradation.











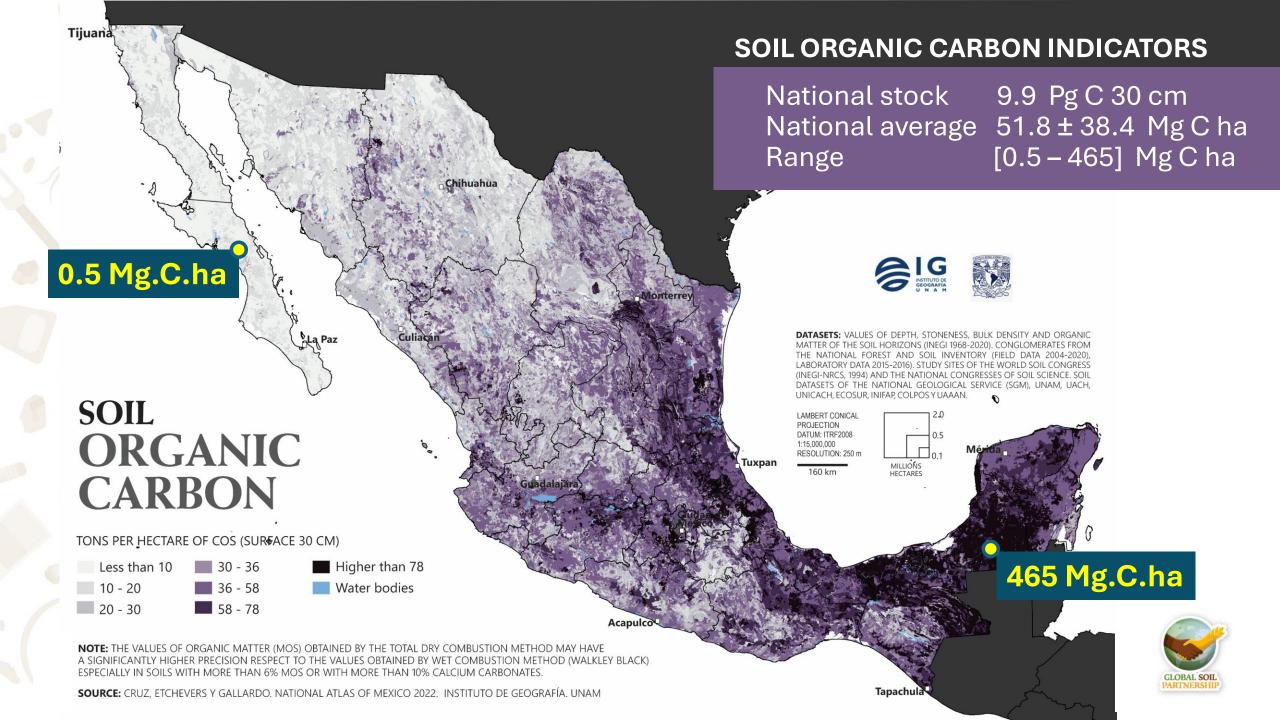


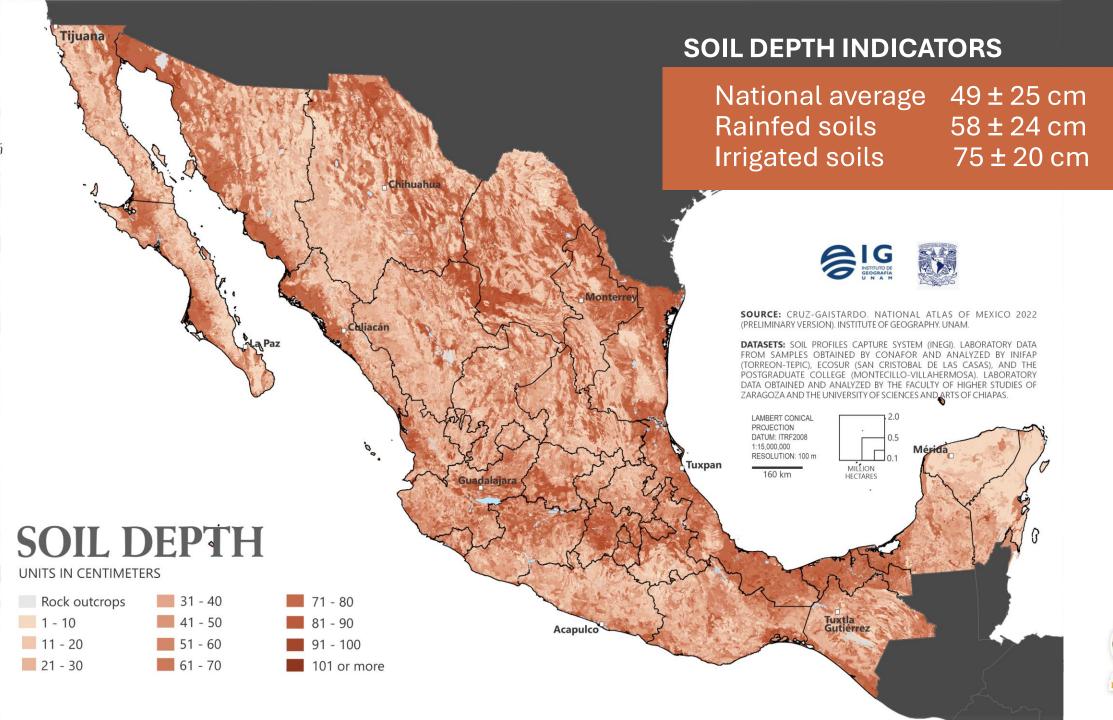




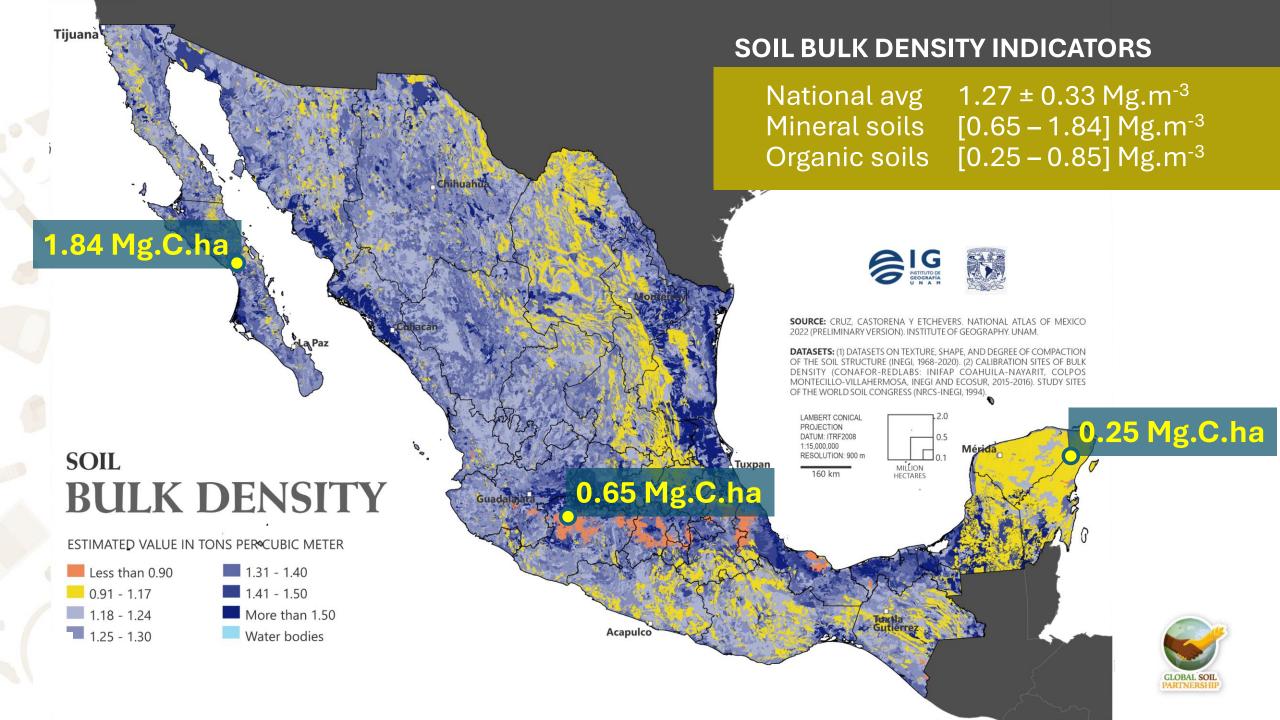
SOIL BASELINES







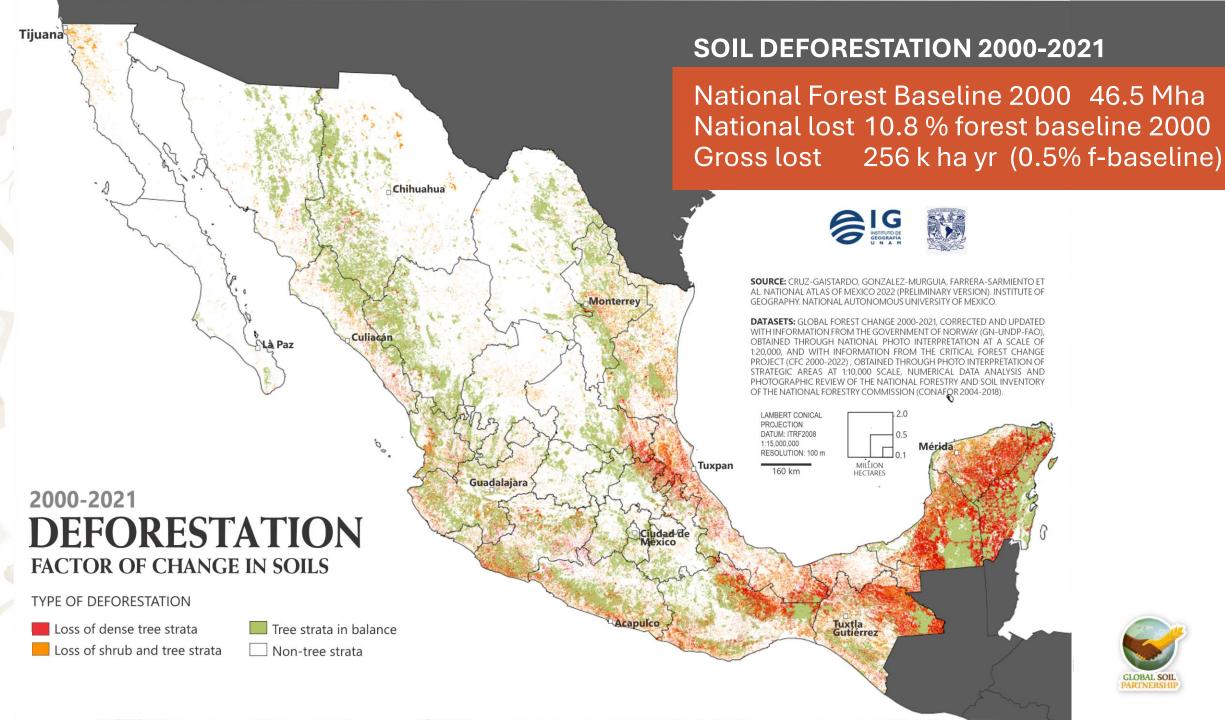




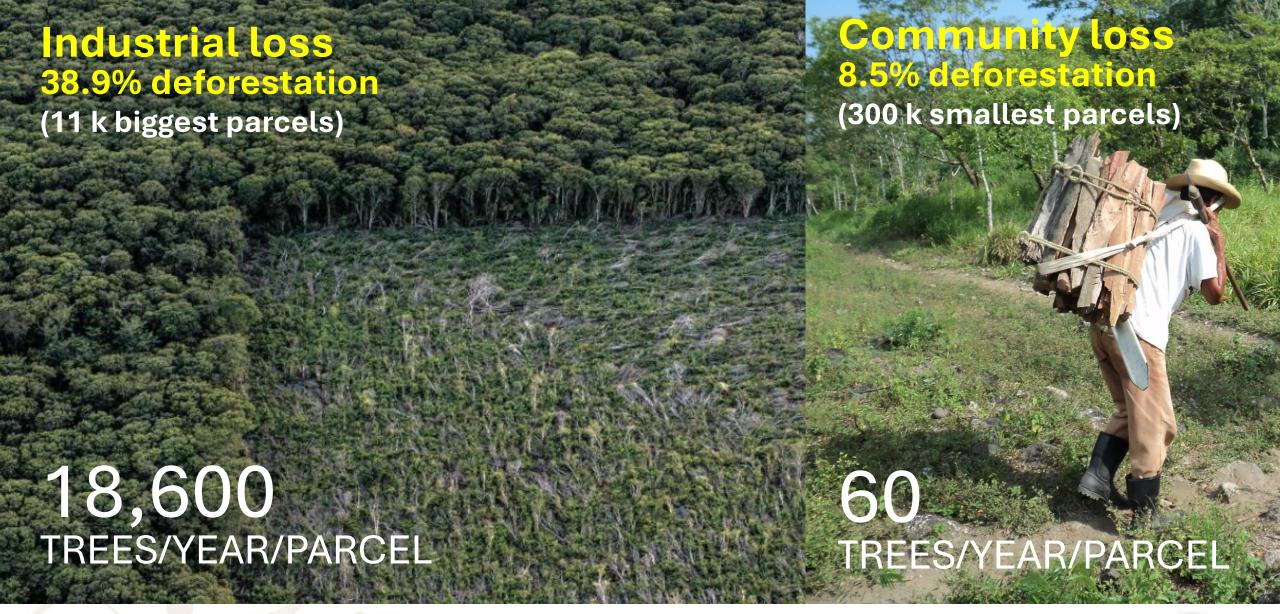


SOIL CHANGE FACTORS









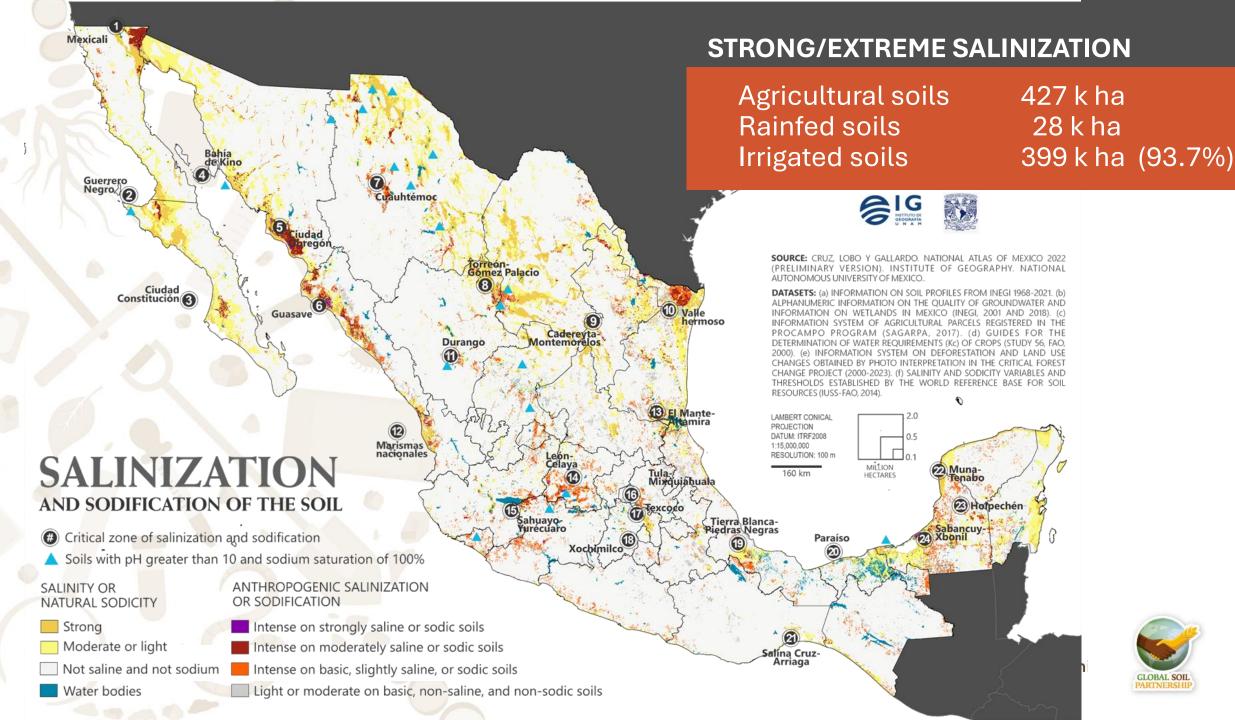




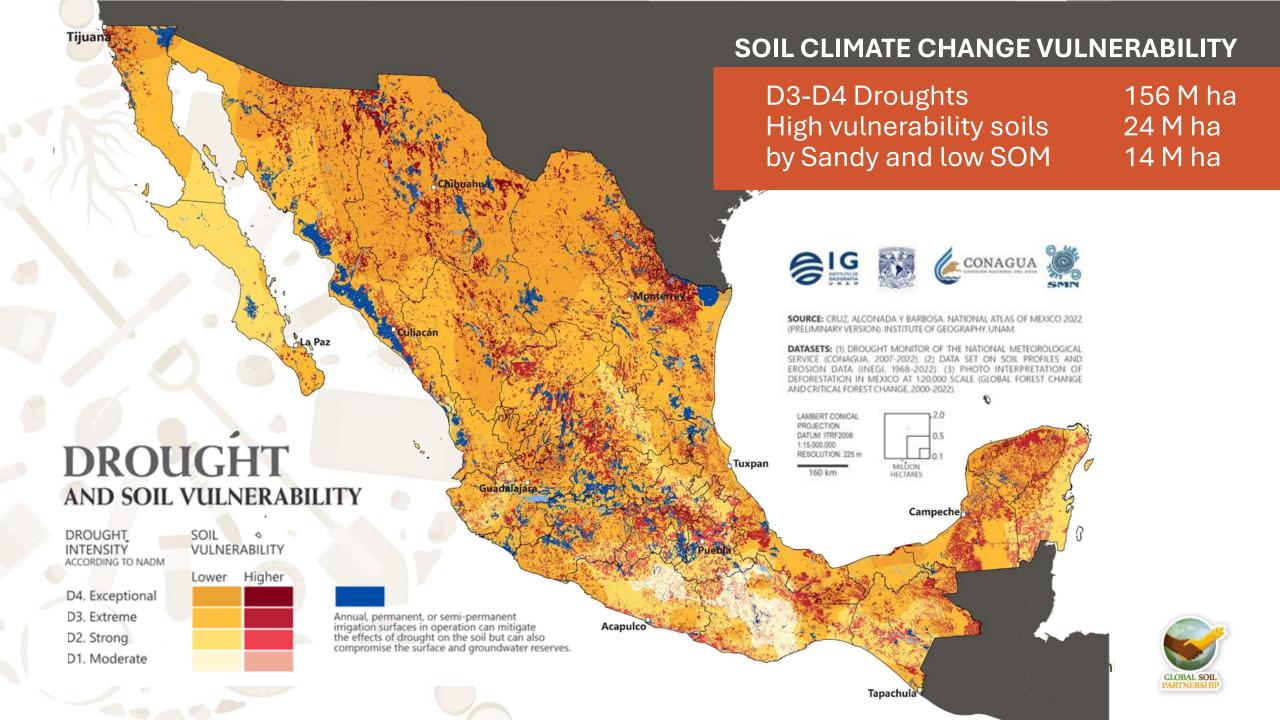


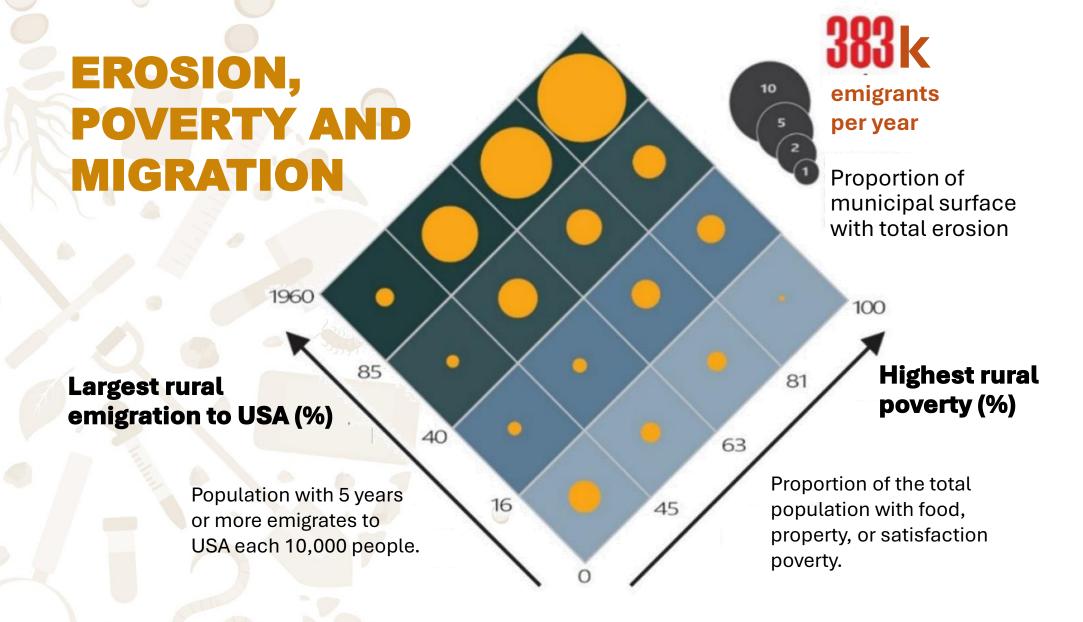
SOIL HUMAN IMPACTS



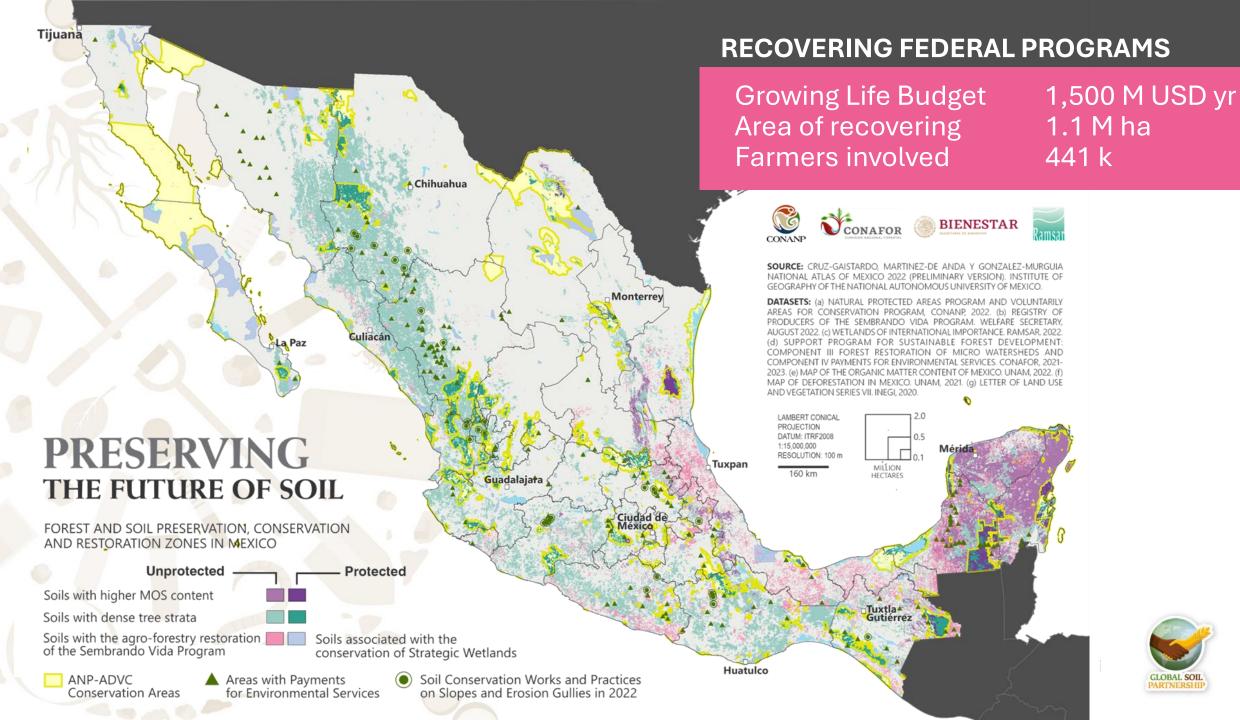




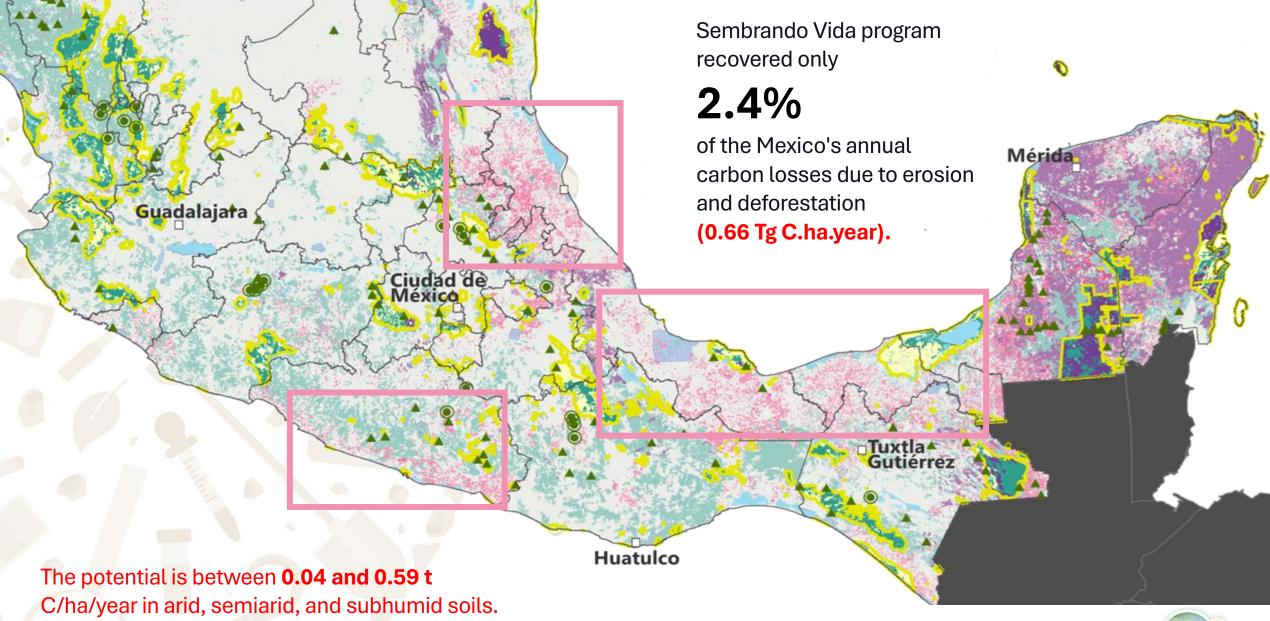




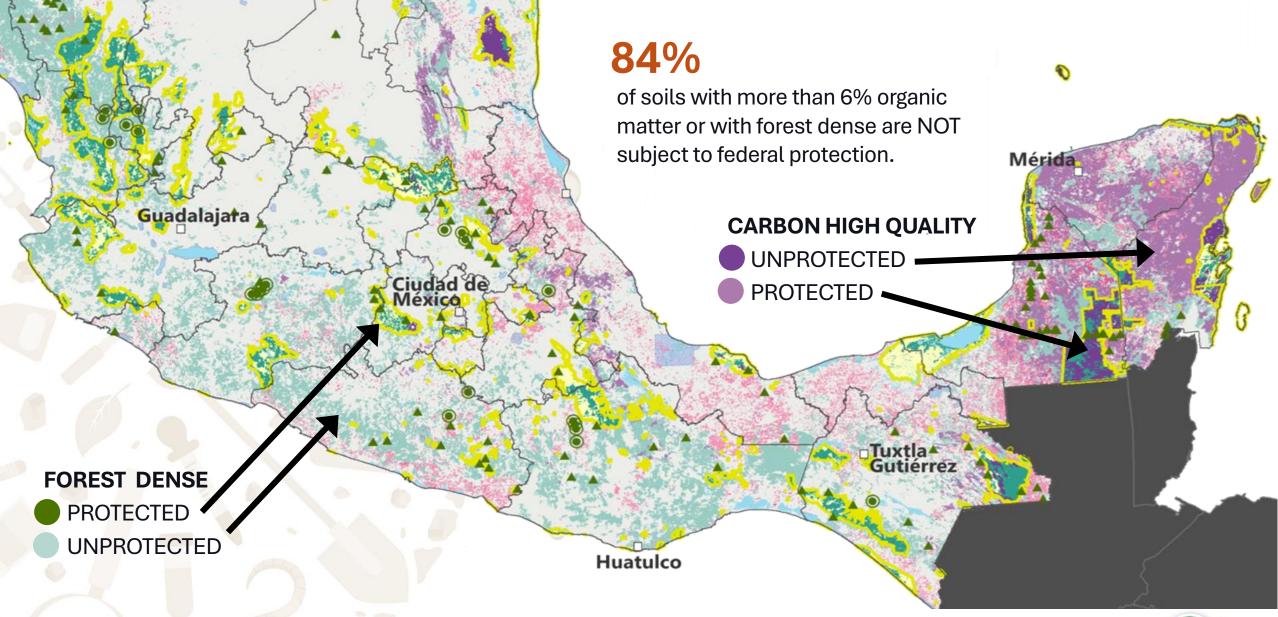
















FINAL COMMENT

The best time to save our soil from degradation... was yesterday!

Today, there are other options. Now, we must redefine the progress word.

Since my opinion the solution is education with data quality and universal access to information.



THANKOU























































