Claim	CO2 sequestration via soil carbon increase.
Voluntary action undertaken (where/what/why)	Soil management resulting in measurable soil carbon increase.
Does this action contribute to helping a country meet its climate change targets or does it go beyond a country level target?	It goes beyond a country level target.
How is this action additional to compliance, policy or mandatory obligations and how does it go beyond your business-as-usual activities?	This action is not required by compliance, policy or mandatory obligations.
	Soil management is directed at increasing soil carbon levels.
How is the voluntary action measured and verified?	Soil samples are lab tested. Results and calculations are published on a public registry.
How is double usage prevented?	Double usage is prevented by verifying land ownership, contractual obligations, opt-out solutions and publicly verifiable unit cancellations.
How is permanence assured?	Permanence is assured by published CO2 sequestration data and by contractual obligations that restrict land use changes.
How is leakage addressed?	The activity of reducing or removing emissions within the boundary of the voluntary climate change mitigation activity does not result in increases to emissions elsewhere.