

Top 10 Annual GHG Results - FY2022		
	Value	Result Name
Pakistan	55447499	projected greenhouse gas emissions were reduced or avoided through 2030 from adopted laws, policies, regulations, or technologies related to clean energy
Brazil	23420967	greenhouse gas emissions, measured in metric tons of CO2 equivalent reduced or sequestered, or avoided through sustainable landscapes activities
Peru	17169111	greenhouse gas emissions, measured in metric tons of CO2 equivalent reduced or sequestered, or avoided through sustainable landscapes activities
India	15384600	projected greenhouse gas emissions were reduced or avoided through 2030 from adopted laws, policies, regulations, or technologies related to clean energy
Bosnia and Herzegovina	10373493	projected greenhouse gas emissions were reduced or avoided through 2030 from adopted laws, policies, regulations, or technologies related to clean energy
Madagascar	9217351	greenhouse gas emissions, measured in metric tons of CO2 equivalent reduced or sequestered, or avoided through sustainable landscapes activities
Cambodia	8637657	greenhouse gas emissions, measured in metric tons of CO2 equivalent reduced or sequestered, or avoided through sustainable landscapes activities
Indonesia	6410949	projected greenhouse gas emissions were reduced or avoided through 2030 from adopted laws, policies, regulations, or technologies related to clean energy
Indonesia	5716186	greenhouse gas emissions, measured in metric tons of CO2 equivalent reduced or sequestered, or avoided through sustainable landscapes activities
Mexico	1669504	greenhouse gas emissions, measured in metric tons of CO2 equivalent reduced or sequestered, or avoided through sustainable landscapes activities
More detailed results are available on USAID's Dollars to Results Page: results.usaid.gov		

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