



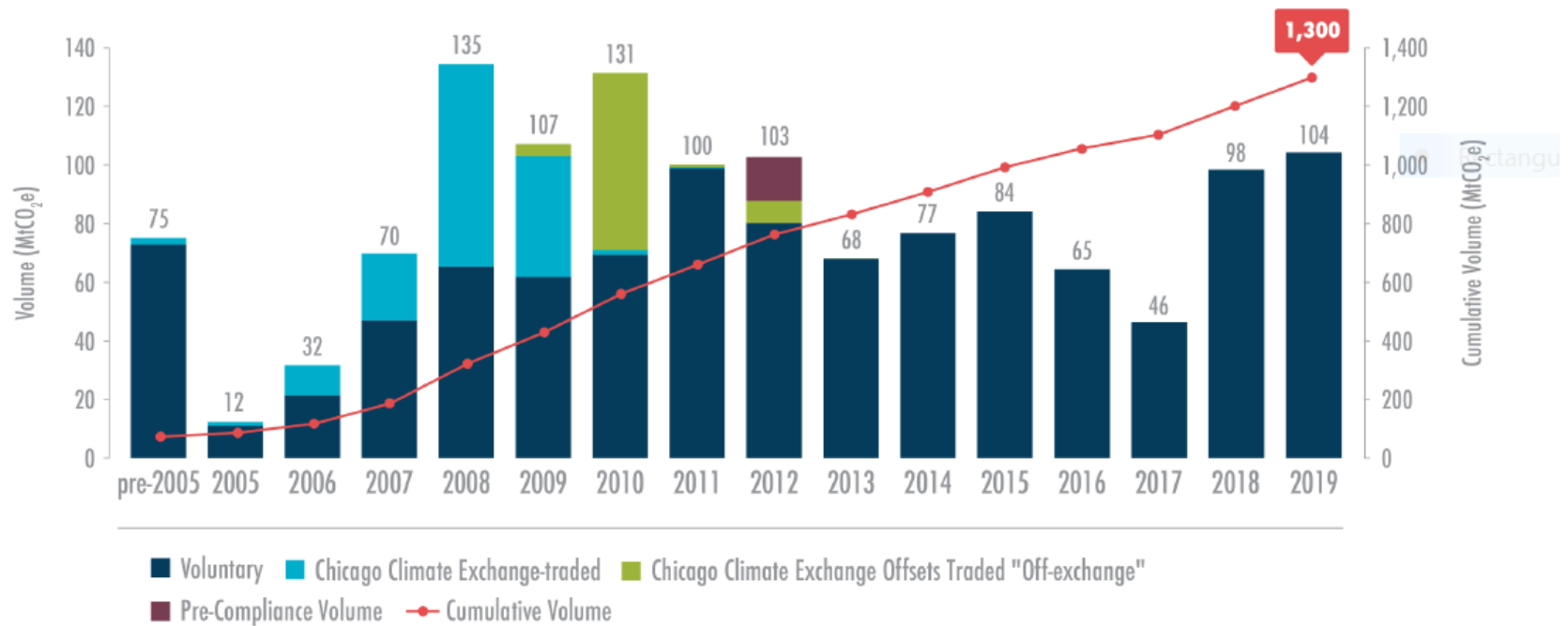
Carbon Pricing for Land Use, Agriculture and Forestry

**Susana Vélez Haller, Regional Manager Latin America and
the Caribbean**

svhaller@verra.org

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Figure 1. Historical Market-Wide Voluntary Offset Transaction Volumes, 2019



Taken from: Voluntary Carbon and the Post-Pandemic Recovery.

<https://app.hubspot.com/documents/3298623/view/88656172?accessId=b01f32>



Prices and Project types

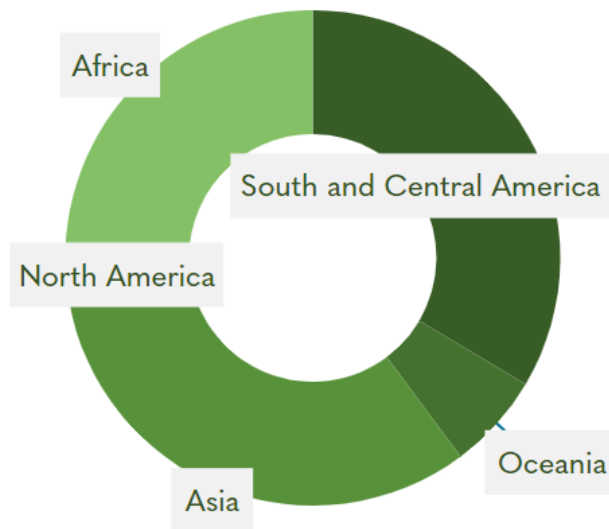
	VOLUME MtCO ₂ e	AVERAGE PRICE	VALUE
RENEWABLE ENERGY	42.4	\$1.4	\$60.1 M
FORESTRY AND LAND USE	36.7	\$4.3	\$159.1 M
WASTE DISPOSAL	7.3	\$2.5	\$18.0 M
HOUSEHOLD DEVICES	6.4	\$3.8	\$24.8 M
CHEMICAL PROCESSES/ INDUSTRIAL MANUFACTURING	4.1	\$1.9	\$7.7 M
ENERGY EFFICIENCY/ FUEL SWITCHING	3.1	\$3.9	\$11.9 M
TRANSPORTATION	0.4	\$1.7	\$0.7 M

Taken from: Voluntary Carbon and the Post-Pandemic Recovery.

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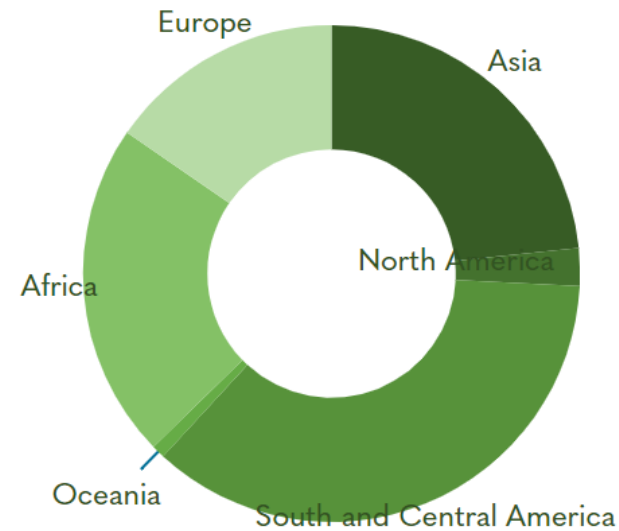


AFOLU* Projects by Region



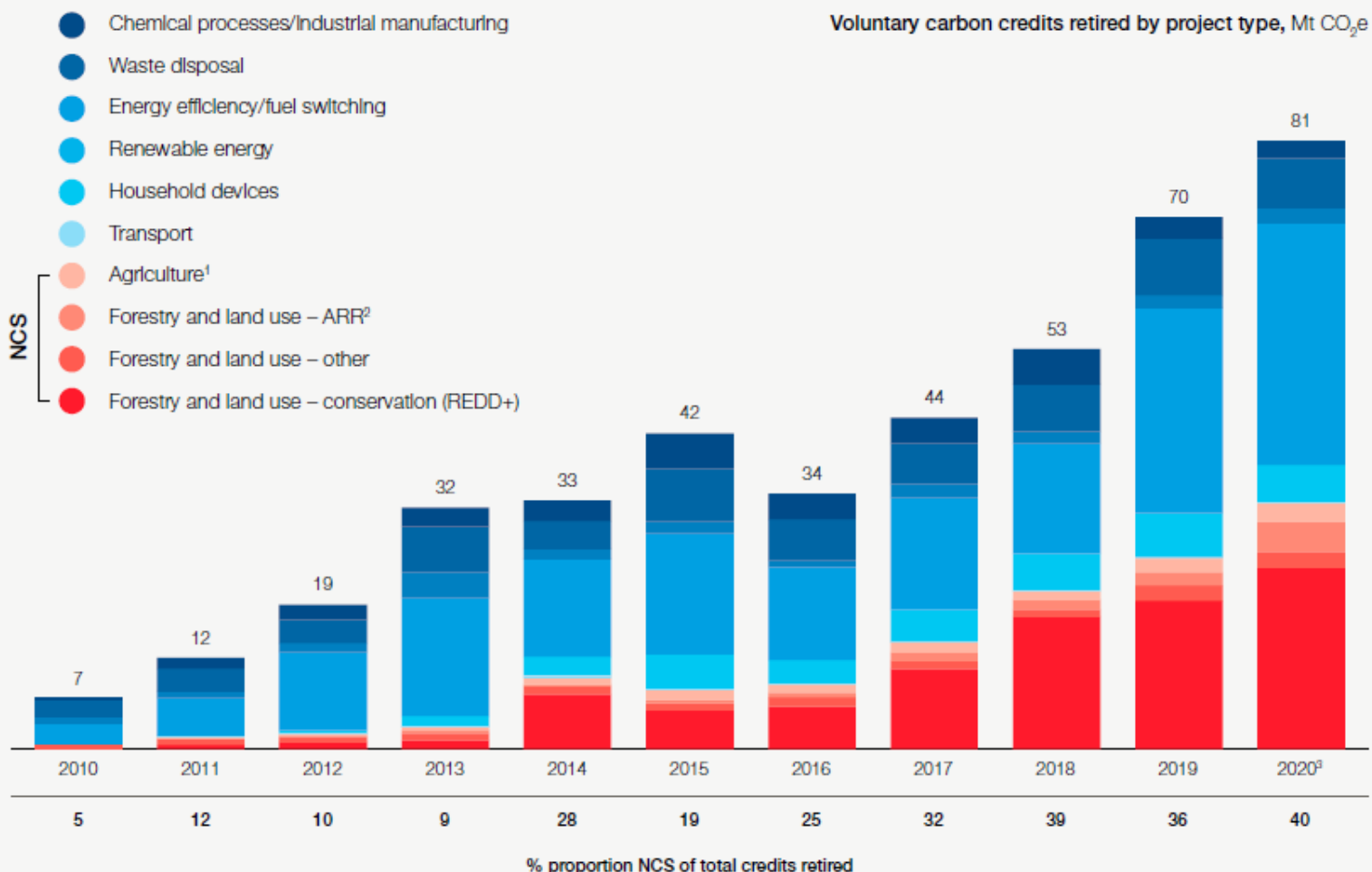
Region	Projects	Percentage of Total
South and Central America	64	33.5%
Oceania	12	6.3%
Asia	62	32.5%
North America	2	1%
Africa	51	26.7%

AFOLU* VCU Issuances by Region



Region	VCUs	Percentage of Total
Asia	53,153,802	23.4%
North America	5,546,867	2.4%
South and Central America	82,011,086	36.1%
Oceania	1,971,563	0.9%
Africa	49,808,753	21.9%
Europe	35,000,000	15.4%

FIGURE 1 | Demand for NCS credits has increased over the past 10 years



Source: World Economic Forum, 2021. Consultation Nature and Net Zero



Thank you

Susana Vélez Haller
+573003570013
svhaller@verra.org