

Emissions Summary for Botswana

	Emissions, in Gg CO ₂ equivalent		
	1994		2000
CO ₂ emissions without LULUCF / LUCF	3,014.5		3,979.0
CO ₂ net emissions/removals by LULUCF / LUCF	-38,734.3		-42,941.0
CO ₂ net emissions/removals with LULUCF / LUCF	-35,719.8		-38,962.0
GHG emissions without LULUCF / LUCF	9,291.7		6,139.5
GHG net emissions/removals by LULUCF / LUCF	-38,733.6		-42,941.0
GHG net emissions/removals with LULUCF / LUCF	-29,441.9		-36,801.4

	Changes in emissions, in percent
	From 1994 to 2000
CO ₂ emissions without LULUCF / LUCF	32.00%
CO ₂ net emissions/removals by LULUCF / LUCF	10.86%
CO ₂ net emissions/removals with LULUCF / LUCF	9.08%
GHG emissions without LULUCF / LUCF	-33.92%
GHG net emissions/removals by LULUCF / LUCF	10.86%
GHG net emissions/removals with LULUCF / LUCF	25.00%

	Average annual growth rates, in percent per year		
			From 1994 to 2000
CO ₂ emissions without LULUCF / LUCF			4.74%
CO ₂ net emissions/removals by LULUCF / LUCF			1.73%
CO ₂ net emissions/removals with LULUCF / LUCF			1.46%
GHG emissions without LULUCF / LUCF			-6.67%
GHG net emissions/removals by LULUCF / LUCF			1.73%
GHG net emissions/removals with LULUCF / LUCF			3.79%















Breakdown of GHG emissions within the agriculture sector

2000 1994 ■ 4.A. Enteric Fermentation - 38.40% ■ 4.A. Enteric Fermentation - 96.08%









