Montreal Protocol's "Phase-Out" Schedule of Ozone-Depleting Substances

	Industrial Countries		Developing Countries	
	Reduction (%)	**Status**	**Reduction (%)**	**Status**
CFCs	75% in 1994 100% in 1996	Phase out completed except for exempted essential uses	0% in 1999 50% in 2005 85% in 2007 100% in 2010	Phase out completed except for exempted essential uses
Halons	100% in 1994	Phase-out complete	0% in 2002 50% in 2005 100 in 2010	Phase-out complete
Carbon tetrachloride	100% in 1996	Phase-out complete	85% in 2005 100% in 2010	Phase-out complete
Methyl Chloroform	100% in 1996	Phase-out complete	0% in 2003 30% in 2005 70% in 2010 100% in 2015	96% reduction achieved in 2010
HBFCs	100% in 1996	Phase-out complete	100% 1996	Phase-out complete
HCFCs	75% in 2010 90% in 2015 99.5% in 2020 100% in 2030	89% reduction achieved in 2010	10% in 2015 35% in 2020 67.5% in 2025 97.5% in 2030 100% in 2040	36,926 tonnes consumed in 2010
Methyl bromide	0% in 1995 25% in 1999 50% in 2001 70% in 2003 100% in 2005	Phase out completed except for exempted essential uses	0% in 2002 20% 2005 100% in 2015	75% reduction achieved in 2010
Bromochloromethane	100% in 2002	Phase-out complete	100% in 2002	Phase-out complete

Status Data Source: Achievement in Stratospheric Ozone Protection, Progress Report 1987 - 2012
Ozone Secretariat, UNEP