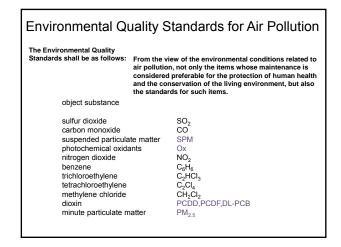
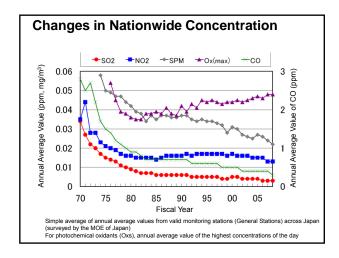
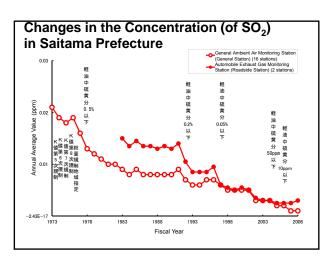
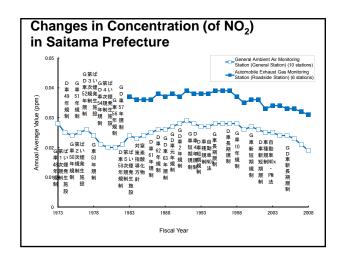


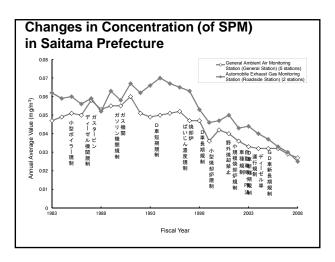
Fiscal Year	Saitama Prefecture		National
	Department Responsible for Analytical Survey	Prefectural Ordinances	Laws
1962		Prefectural Pollution Control Ordinance	★ Smoke and Soot Regulation Law
1964	Environmental Pollution Section of Environmental Health Division, Hygiene Department		
1967			
1968	→ Pollution Control Office, Hygiene Department → Environmental Pollution Division, Department of Public Services		★Air Pollution Control Law
1969		Prefectural Pollution Control Ordinance was fully revised	
1970	Saitama Institute of Environmental Pollution		
1971			Offensive Odor Control Law Law Concerning the Improvement of Pollution Prevention Systems in Specific Factories
1978		Prefectural Pollution Control Ordinance was fully revised	
1992			Automobile NOx Law
1993			☆ Establishment of the Basic Environment Law
1994		Prefectural Basic Environment Ordinance	
1999		1	Law Concerning Special Measures against Dioxin:
2000	Center for Environmental Science in Saitama (CESS)		
2001			Automobile NOx/PM Law

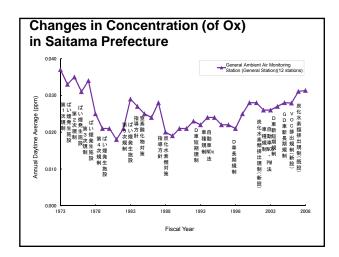


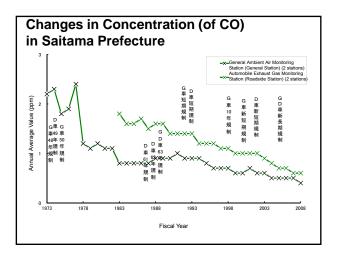


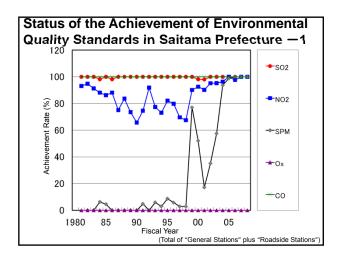


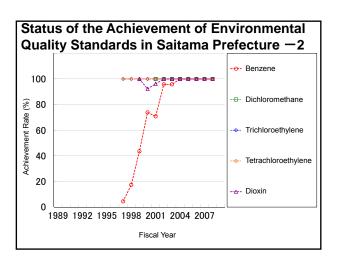


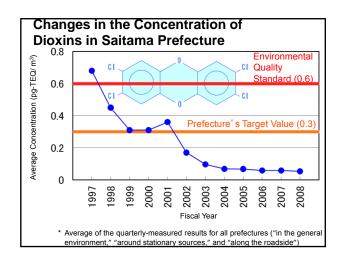


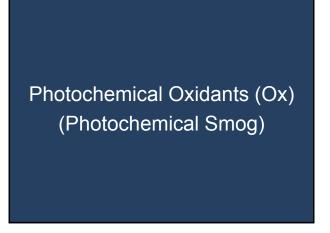


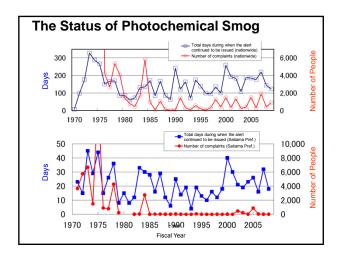


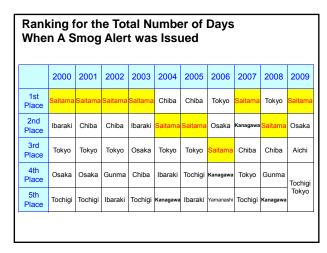


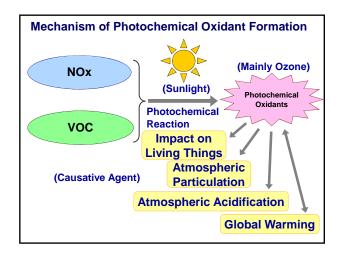


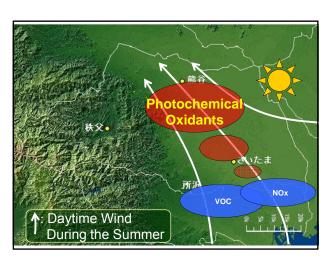


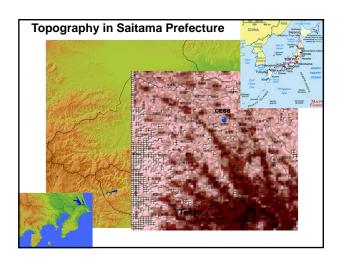




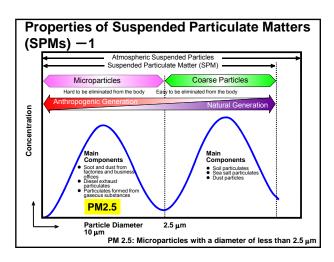


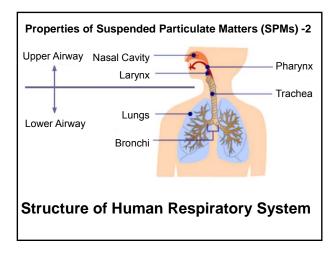


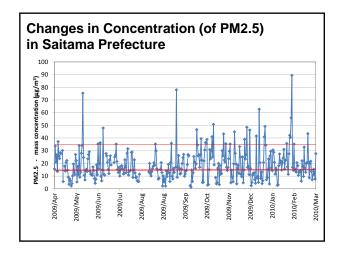




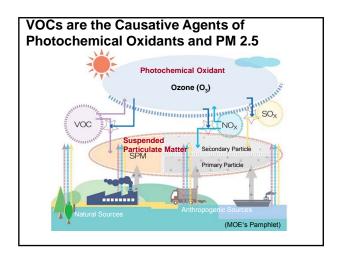


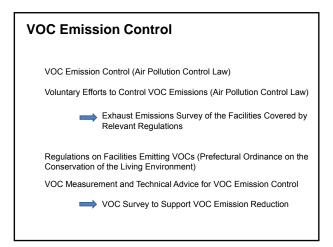




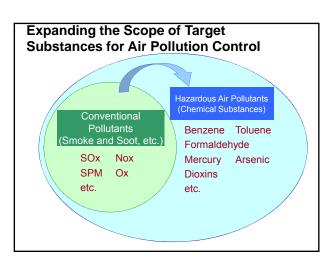


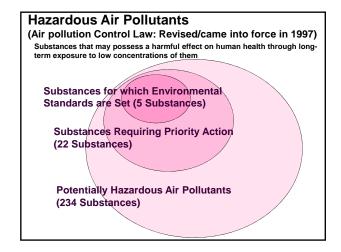


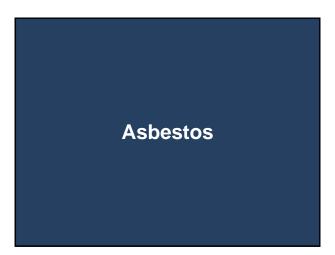


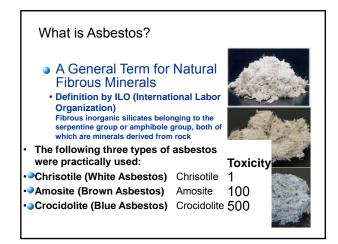


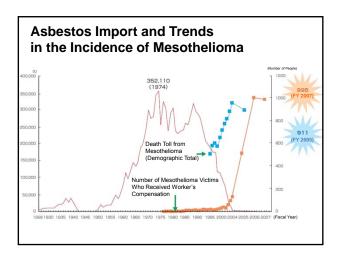


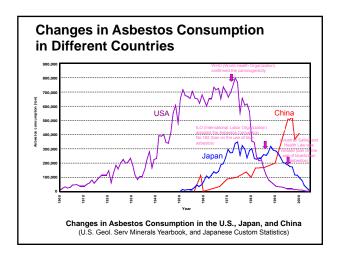














## **Odor Nuisance**

Regulations Concerning the Concentration of Specified Offensive Odor Components (22 Substances)

Ammonia, methyl mercaptan, hydrogen sulphide, methyl sulphide, methyl disulphide, trimethylamine, acetaldehyde, propionaldehyde, n-butylaldehyde, isobutylaldehyde, n-valeraldehyde, isobuteraldehyde, isobutanol, ethyl acetate, methyl isobutyl ketone, toluene, xylene, propionic acid, n-butyric acid, n-valeric acid, and isovaleric acid

Odor Index Regulation — Triangular Odor Bag Method



