EUROPEAN AIR MONITORING NETWORKS					
Network	Lead Agency	Number of Sites	Initiated	Measurement Parameters	Location of Information and/or Data
EMEP Co- operative Programme for Monitoring and Evaluation of the Long-range Transmission of Air Pollutants in Europe (encompasses networks for ~37 European countries and organizations)	UNECE	270	1977	Acidifying / Eutrophying Compounds (precipitation): SO4, NO3, NH4, trace elements, pH, acidity (air): SO2, NO2, HNO3, NH3, PM10, PM2.5, major ions O3 Heavy Metals precipitation, major ions, PM2.5, PM10, Hg, wet deposition POPs precipitation, air, deposition Particulate Matter PM2.5, PM10, EC, OC, TC, BC VOC Hydrocarbons, Carbonyls	http://www.nilu.no/proj ects/ccc/emepdata.ht ml
EUROTRAC The European Experiment on the Transport and Transformation of Environmentally Relevant Trace Constituents over Europe	International Executive Committee (European Countries)	???	1986	EUROTRAC programs performed analyses utilizing data from existing or specially designed monitoring networks in order to:  1. elucidate the chemistry and transport of ozone and other photo-oxidants in the troposphere, e.g., TOR 30 O3 stations and ALPTRAC 15 snow monitoring sites  2. identify processes leading to the formation of acidity in the atmosphere, particularly those involving aerosols and clouds.  3. understand uptake and release of atmospheric trace substances by the biosphere.	http://www.gsf.de/eur otrac/index_what_is.h tml
EUROTRAC-2 The EUREKA project on the transport and chemical transformation of trace constituents in the troposphere over Europe; second phase. Subprojects: - AEROSOL - BIATEX-2 - CAPMAN - CMD - EXPORT-E2 - GENEMIS - GLOREAM - LOOP - MEPOP - PROCLOUD - SATURN - TOR-2 - TRAP45 - TROPOSAT	International Scientific Secretariat (European Countries and EU)	???	1996	EUROTRAC-2 programs performed analyses utilizing data from existing monitoring networks in order to: support the further development of abatement strategies within Europe by providing an improved scientific basis for the quantification of source-receptor relationships for photo-oxidants and acidifying substances.	http://www.gsf.de/eur otrac/index_what_is.h tml