

The table below shows the key category analysis for the current reporting year. Dominant source categories vary largely for different pollutants. The key category analysis was carried out in accordance with the EMEP/UNECE guidebook for the base year (1990/1995/2000) and the actual year. Due to missing information on uncertainties, a tier 1 key category analysis was selected. Thus, the table gives “L” for category-pollutant combinations being key categories because of the high level of emissions. “T” indicates key categories resulting from trend analysis.

[illegible]

[illegible]

5.A	NA	-/-	NA	NA	-/-	-/-	-/-	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	
5.B.1	NA	NA	NA	-/-	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	
5.B.2	NA	NA	NA	-/-	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	
5.C.1.a	NO																									
5.C.1.b.i	NO																									
5.C.1.b.ii	NO																									
5.C.1.b.iii	NO																									
5.C.1.b.iv	NO																									
5.C.1.b.v	-/-	-/-	-/-	NA	-/-	-/-	-/-	NE	-/-	-/-	-/-	-/-	NE	NE	NE	NE	NE	-/-	-/-	-/-	NE	-/-	-/-	-/-	-/-	
5.C.1.b.vi	NO																									
5.C.2	-/-	-/-	-/-	NE	-/-	-/-	-/-	-/-	-/-	-/-	NE	NE	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	NE	NE	
5.D.1	NA	-/-	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	
5.D.2	NA	-/-	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	
5.D.3	NO																									
5.E	NE	NE	NE	NE	L/-	-/-	-/-	-/-	NE	-/-	-/-	-/-	-/-	-/-	NE	NE	NE	L/-	NE	NE	NE	NE	NE	NE	NE	
6.A	NA	NA	NA	-/-	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	
				L/- key source by L evel only																						
				-/T key source by T rend only																						
				L/T key source by both L evel and T rend																						
				-/- no key source for this pollutant																						
				IE emission of specific pollutant I ncluded E lsewhere (i.e. in another category)																						
				NE emission of specific pollutant N ot E stimated (yet)																						
				NA specific pollutant not emitted from this source or activity = N ot A pplicable																						
				* no analysis done																						

Qualitative criteria to identify Key Categories

According to guidebook section 2.4.3 parties to the convention have to assess qualitative criteria to identify key categories. The German inventory has been carefully checked and it was found that no additional categories need to be marked as key categories.

Key Categories and Inventory Improvements

The results of the KCA, as presented above, are carefully checked each year and are an integral part of both the [inventory planning](#) and the [QA/QC activities](#). Key categories receive greater attention when quality control measures are taken and their methods are regularly checked for appropriateness. Where needed, key categories are more likely to have research funded that aims at moving them to a higher tier method.