Responsible for content

Lead Editors: Michael Kotzulla, Kevin Hausmann

Illustrations: Kristina Juhrich, Michael Kotzulla

Chapter	Contact persons
Executive Summary	**Kevin Hausmann**
1 - Introduction	**Christian Boettcher, Patrick Gniffke, Michael Kotzulla**
1.1 - Inventory Background	**Dirk Guenther**
1.2 - Institutional arragements	**Dirk Guenther**
1.3 - Inventory Preparation Process	**Kevin Hausmann**
1.4 - Methods and Data Sources	**Christian Boettcher**
1.5 - Key source analysis	**Christian Mielke**
1.6 - QA/QC and Verification Methods	**Stephan Schiller**
1.7 - General Uncertainty Evaluation	**Kevin Hausmann**
1.8 - Assessment of completeness	**Kevin Hausmann**
2 - Explanation of Key Emission Trends	**Patrick Gniffke, Michael Kotzulla, Tobias Vosen**
3 - Energy	**Christian Boettcher, Kristina Juhrich, Michael Kotzulla, Sebastian Plickert (1.A.1.c)**
- Stationary Fuel Combustion	Kristina Juhrich
- Mobile Fuel Combustion	Michael Kotzulla
- Fugitive Emissions from Fuels	Christian Boettcher
4 - Industrial Processes and Product Use	**Robert Kludt, Sebastian Plickert, Christian Lehmann, Almut Reichart, Jens Reichel**
- Mineral Industry (2.A)	Robert Kludt
- Chemical Industry (2.B)	Jiexia Zheng, Christian Boettcher, Robert Kludt
- Metal Production (2.C)	Sebastian Plickert, Christian Lehmann, Jens Reichel
- Other Solvent and Product Use (2.D)	Robert Kludt, Michael Kotzulla, Jens Reichel
- Other Product Use (2.G)	Michael Kotzulla, Jens Reichel
- Other (Pulp & Paper, Food) (2.H)	Almut Reichart (2.H.1), Uli Gromke (2.H.2)
- Wood Processing (2.I)	Robert Kludt
- Production of POPs (2.J)	Ulrike Döring
- Consumption of POPs and Heavy Metals (2.K)	Ulrike Döring
- Other Production, Consumption, Storage, (...) Bulk Products (2.L)	Michael Kotzulla
5 - Agriculture	**Cora Vos and Claus Roesemann (Thuenen Institute of Climate-Smart Agriculture), Ulrike Döring (UBA), Patrick Gniffke (UBA)**
6 - Waste	**Robert Kludt, Stephan Schiller**
5.A, 5.B, 5.D, 5.E.1	Wolfgang Butz, Ulrich Gromke, Tim Hermann, Kai Kessler, Stephan Schiller
7 - Other and natural sources	
- Open Burning of Waste (5.C.2), Building and Car Fires (5.E.2)	Robert Kludt
- Emissions from human re- and transpiration (6.A.1)	
- Ammonia emissions from pets (6.A.2)	
- Forest Fires (11.B)	Katja Oehmichen and Wolfgang Stuemer (Thuenen Institute of Forest Ecosystems)
- Other Natural Sources (11.C)	Kevin Hausmann
8.1 - Recalculations	**Michael Kotzulla**
8.2 - Improvements	**Kevin Hausmann (co-ordinator), Christian Boettcher, Stephan Schiller, Michael Kotzulla**
9 - Projections	**Kevin Hausmann**
10.1 - Point Sources & 10.2 - Gridded Data	**Kevin Hausmann, Ulrike Doering, Stefan Feigenspan**
11 - Adjustments	**Kevin Hausmann (co-ordinator), Michael Kotzulla (1.A.3.b), Ulrike Doering (3.B, 3.D, 3.I)**

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Appendices to the German Informative Inventory Report	Michael Kotzulla (co-ordinator), Christian Mielke (Appendix-5)

All authors from the Umweltbundesamt can be contacted by email: 'givenname.familyname(at)uba.de'.