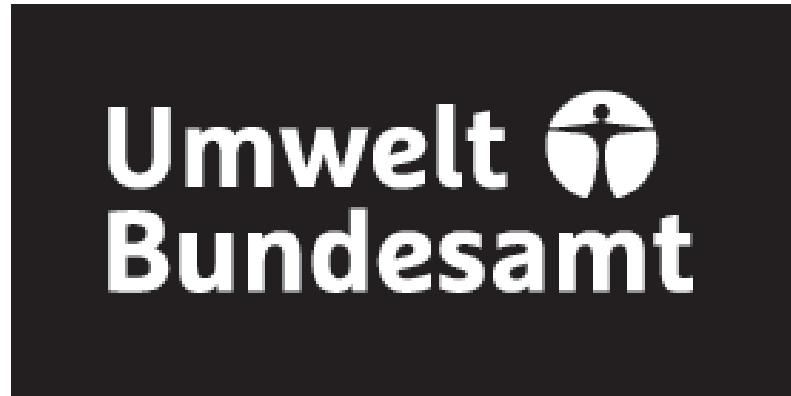


ORGANIZATIONAL CHART 11.04.2025

German Environment Agency
Wörlicher Platz 1
Bismarckplatz 1
Corrensplatz 1
Schichauweg 58
Paul-Ehrlich-Str. 29
Heinrich-Heine-Str. 12
Albert-Schweitzer-Str. 18
Gotthardstraße 34
Alte Messe 6
Robert-Schuman Platz 3
Wernerstraße 19

06844 Dessau-Roßlau
14193 Berlin-Grünwald
15193 Berlin-Dahlem
12307 Berlin-Mariefelde
63225 Langen
08645 Bad Elster
38226 Salzgitter
06217 Merseburg
04103 Leipzig
53175 Bonn
03046 Cottbus

Tel.: +49 (0)340/21 03- 0
Tel.: +49 (0)30/89 03- 5400
Tel.: +49 (0)30/89 03- 0
Tel.: +49 (0)30/89 03- 4000
Tel.: +49 (0)6 103/704- 0
Tel.: +49 (0)340/2103- 6910
Tel.: +49 (0)30/18 333- 7116
Tel.: +49 (0)340/21 03- 2275
Tel.: +49 (0)340/21 03- 0

WHO Collaborating Centre for Air Quality Management and Air Pollution Control at the German Environment Agency
P.O. Box 33 00 22
14191 Berlin
Tel.: +49 (0)30 /8903- 1 281

WHO Collaborating Centre for Research on Drinking-water Hygiene at the German Environment Agency
Schichauweg 58
12307 Berlin-Mariefelde
Tel.: +49 (0)30/8903- 4133

National EU Air Quality Reference Laboratory at the German Environment Agency
Paul-Ehrlich-Str. 29
63225 Langen
Tel.: +49 (0)6103/704- 134

National Focal Point for Best Available Techniques (BAT) under the European Industrial Emissions Directive (IED)
P.O. Box 14 06
06813 Dessau-Roßlau
Tel.: +49 (0)340/2103- 3696

National Focal Point for the European Environment Agency
P.O. Box 14 06
06813 Dessau-Roßlau
Tel.: +49 (0)340/2103- 2148

UNESCO Liaison Office for Environmental Education at the German Environment Agency
P.O. Box 33 00 22
14191 Berlin
Tel.: +49 (0)30 /8903- 2033

Single National Entity for the National System under the Framework Convention on Climate Change and the Kyoto Protocol at the German Environment Agency
P.O. Box 14 06
06813 Dessau-Roßlau
Tel.: +49 (0)340 /2103- 2296

Advisory Office on Sustainable Information and Communication Technology - Green IT
P.O. Box 14 06
06844 Dessau-Roßlau

Environmental Hygiene Advisory (BU), Division II
P.O. Box 33 00 22
14191 Berlin

National Centre of Excellence for Sustainable Consumption at the German Environment Agency
P.O. Box 14 06
06813 Dessau-Roßlau
Tel.: +49 (0)340/2103-2200

Focal Point for Wastewater Engineering
P.O. Box 33 00 22
14191 Berlin
Ansprechpartner: N.N.
Tel.: +49 (0)30/8903- 4251

Office for the Listing of Treatment Agents and Disinfection Procedures pursuant to Section 20 Drinking Water Ordinance at the German Environment Agency
Leitung: Andreas Grünert
Tel.: +49 (0)30/8903- 4266

Central Office Division ZB
Central Services, Administrative Management and Digitalization
ad interim
LRDirin
Dr. Carina Harms
+49 (0)340/2103- 3485

Department Z.1
Central Services
LRDirin
Dr. Carina Harms
+49 (0)340/2103- 3485

Unit Z 1.1
Personnel
RDirin
Susanne Lukas
+49 (0)340/2103- 2055

Unit Z 1.2
Finance
RDirin
Christian Simon
+49 (0)340/2103- 2545

Unit Z 1.3
Building and Engineering
TORRin
Antje Schindler
+49 (0)340/2103- 2234

Building administration Konrad
directly assumed to COD
RDirin
Björn Klose
+49 (0)340/2103- 5453

Unit Z 1.4
Legal Affairs, In-House Services, Registry
RDirin
Randolf Kipke
+49 (0)340/2103- 2395
ad interim
RR
Volker Ruhmer
+49 (0)340/2103- 2395

Unit Z 1.5
Administrative Project Management, Central Contract Awarding
RR
Stephan Jeske
+49 (0)340/2103- 3943

VS
Consumer protection and Enforcement
directly assumed to COD
RDirin
Andreas Keck
+49 (0)340 2103- 2982
RDirin
Carmen Thiem
+49 (0)340/2103- 2957

Unit Z 1.6
Environmental Library, Public Information Service
WissRin
Dr. Claudia Golz
+49 (0)340/2103- 2362

Unit Z 1.7
Environmental Information Systems and Services, Satellite Remote Sensing, Data Infrastructure
TB
Dr. Christian Schweitzer
+49 (0)340/2103- 2624

National Center for Information on Environmental Protection and Nature Conservation (umwelt.info)
TBe
Anja Reineke
+49 (0)340/2103- 2275

Division I
Environmental Planning and Sustainability Strategies
DirProf
Martin Schmied
+49 (0)340/2103- 6507

Department I.1
Sustainability Strategies, Sustainable Resource Use, Instruments
TB
Matthias Koller
+49 (0)340/2103- 3260

Section I 1.1
Fundamental Aspects, Sustainability Strategies and Scenarios, Sustainable Resource Use
TB
Dr. Michael von Grundherr
+49 (0)340/2103- 3169

Section I 1.2
IT Strategy, IT-Management, IT-Service
ad interim
ORR
Matthias Kaiser
+49 (0)340/2103- 2206

Section I 1.3
Digital Transformation and Advice Center Green IT
TB
Dr. Marcel Dickow
+49 (0)340/2103- 2242

Section I 1.4
Environmental Law
DirProf
Dr. Nadja Salzborn
+49 (0)340/2103- 2476

Section I 1.5
Economic and Social Environmental Issues, Socio-Ecological/Structural Change, Sustainable Consumption
WissORin
Dr. Anne Biewald
+49(0)340/2103- 2919

Section I 1.6
Sustainable Companies and Administrations, Sustainable Finance, Economic Valuation
TB
Christoph Töpfer
+49 (0)340/2103- 2165

Section I 1.7
National and International Environmental Reporting
TBe
Dr. Sylvia Schwermer
+49 (0)340/2103- 2161

Section I 1.8
Environmental Information Systems and Services, Satellite Remote Sensing, Data Infrastructure
TB
Dr. Christian Schweitzer
+49 (0)340/2103- 2624

Section I 1.9
Precautionary Implementation Strategies and Instruments for Climate Change Adaptation, Natural Climate Protection Action Program
DirProf
Petra Mahrenholz
+49 (0)340/2103- 2084

Section I 2.1
Financing, Monitoring and Capacity Building for Climate Change Adaptation
TB
Dr. Achim Daschkeit
+49 (0)340/2103- 2993

Section I 2.2
Transport, Noise, Spatial Development and Climate Change Adaption
TB
Dr. Claudia Nobis
+49 (0)340/2103- 3503

Section I 2.3
Pollution Abatement and Energy Saving in Transport
TB
Dr. Martin Lange
+49 (0)340/2103- 2310

Section I 2.4
Noise Abatement of Industrial Plants and Products, Noise Impact
TORR
Christian Fabris
+49 (0)340/2103- 6547

Section I 2.5
Sustainable Spatial Development, Environmental Assessments
WissDirin
Alice Schröder
+49 (0)340/2103- 2625

Section I 2.6
Sustainable Mobility in urban and rural areas
TBe
Miriam Dross
+49 (0)340/2103- 2247

Section I 2.7
Fuels and energy in transport
ORRin
Annett Steindorf
+49 (0)340/2103- 2356

Section I 2.8
Precautionary Implementation Strategies and Instruments for Climate Change Adaptation, Natural Climate Protection Action Program
DirProf
Petra Mahrenholz
+49 (0)340/2103- 2084

Section I 2.9
Financing, Monitoring and Capacity Building for Climate Change Adaptation
TB
Dr. Achim Daschkeit
+49 (0)340/2103- 2993

Section I 3.1
General Aspects of Environment and Health
TB
Dr. Marika Kolossa-Gehring
+49 (0)30/8903- 1600

Section I 3.2
Toxicology, Health-related Environmental Monitoring
DirProf
Dr. Marika Kolossa-Gehring
+49 (0)30/8903- 1600

Section I 3.3
Indoor Hygiene, Health-related Environmental Impacts
WissOR
Dr. Wolfram Birmill
+49 (0)340/2103- 1306

Section I 3.4
Drinking Water Treatment
Univ.-Prof.
Prof. Dr. Aki Sebastian Ruhl
+49 (0)30/8903- 4303

Section I 3.5
Distribution of Drinking Water
DirProf
Dr. Thomas Rapp
+49 (0)340/2103- 6338

Section I 3.6
Microbiology of Drinking Water and Swimming Pool Water
TBe
Dr. Christina Förster
+49 (0)340/2103- 6209

Section I 3.7
Toxicology of Drinking Water and Swimming Pool Water
TB
Jochen Kuckelkorn
+49 (0)340/2103- 6245

Section I 3.8
Microbiology of Drinking Water and Swimming Pool Water
TBe
Dr. Nicole Bandow
+49 (0)30/8903- 5724

Section I 3.9
Soil Protection Measures
WissDirin
Dr. Wolgang Straff
+49 (0)30/8903- 1443

Section I 4.0
Soil Monitoring and Soil State
WissDirin
Dr. Silvia Pieper
+49 (0)340/2103- 2073

Section I 4.1
National Soil Monitoring Center
ad interim
WissORin
Dr. Bryan Hellack
+49 (0)6 103/704- 6165

Section I 4.2
Air Quality Assessment
WissDirin
Ute Dauert
+49 (0)340/2103- 2531

Section I 4.3
Air Pollution and Terrestria Ecosystems
TBe
Simone Richter
+49 (0)340/2103- 2725

Section I 4.4
Air Quality Standards and Monitoring Methods
N.N.

Section I 4.5
Air Monitoring Network
TB
Dr. Bryan Hellack
+49 (0)6 103/704- 6165

Section I 4.6
Eco-design, Environmental Labelling, Environmentally Friendly Procurement
TBe
Dr. Johanna Wurbs
+49 (0)340/2103- 3375

Section I 4.7
Substance-related Product Issues
TBe
Katja Becken
+49 (0)340/2103- 2268

Section I 4.8
Waste Management, Transboundary Movement of Waste
WissDirin
Susann Krause
+49 (0)340/2103- 3035

Section I 4.9
Waste Management, Transboundary Movement of Waste
TBe
Dr. Ines Oehme
+49 (0)340/2103- 2585

Section I 5.0
Build-up Unit Single-use Plastic Fund
directly assumed to III 1
TBe
Julia Rode
+49 (0)340/2103- 2673

Section I 5.1
Sustainable Production and Products, Waste Management
DirProf
Dr. Bettina Rechenberg
+49 (0)340/2103- 2785

Section I 5.2
Sustainable Production, Resource Conservation and Material Cycles
DirProf
Michael Marty
+49 (0)340/2103- 2249

Section I 5.3
General Aspects of Product-related Environmental Protection, Sustainable Consumption, Innovation Programs
ad interim
TBe
Dr. Tamina Hipp
+49 (0)340/2103- 3748

Section I 5.4
Resource Conservation, Material Cycles, Minerals and Metal Industry
TBe
Hermann Keßler
+49 (0)340/2103- 3563

Section I 5.5
Safety of Installations
DirProf
Lars Münch
+49 (0)340/2103- 3211

Section I 5.6
Waste Technology, Waste Technology Transfer
TORRin
Dr. Julia Vogel
+49 (0)340/2103- 4272

Section I 5.7
Waste Technology, Waste Technology Transfer
TORRin
Dr. Johanna Wurbs
+49 (0)340/2103- 3375

Section I 5.8
Ecotoxological Laboratory
TBe
Dr. Andrea Zikova-Kloas
+49 (0)30/8903- 4672

Section I 5.9
Trace Analysis, Artificial Ponds and Streams
DirProf
Ralf Schmidt
+49 (0)30/8903- 4103

Section I 6.0
Substances Hazardous to Water
RDirin
Steffen Süßmlich
+49 (0)340/2103- 2374

Section I 6.1
Installation Emissions Reporting
WissORin
Silke Müller-Knoche
+49 (0)340/2103- 3223

Section I 6.2
Decarbonization in Industry
TBe
Dr. Dietlinde Großmann
+49 (0)340/2103- 3832

Section I 6.3
Health Pests and their Control
WissORin
Dr. Carola Kuhn
+49 (0)30/8903- 1349

Section I 6.4
Ecotoxicology and Bioaccumulation
TB
Dr. Volker Strauß
+49 (0)340/2103- 2026

Section I 6.5
Ecotoxicology and Bioaccumulation
TB
Dr. Volker Strauß
+49 (0)340/2103- 2026

Section I 6.6
Ecotoxicology and Bioaccumulation
TB
Dr. Volker Strauß
+49 (0)340/2103- 2026

Section I 6.7
Ecotoxicology and Bioaccumulation
TB
Dr. Volker Strauß
+49 (0)340/2103- 2026

Section I 6.8
Ecotoxicology and Bioaccumulation
TB
Dr. Volker Strauß
+49 (0)340/2103- 2026

Section I 6.9
Ecotoxicology and Bioaccumulation
TB
Dr. Volker Strauß
+49 (0)340/2103- 2026

Section I 6.10
Ecotoxicology and Bioaccumulation
TB
Dr. Volker Strauß
+49 (0)340/2103- 2026

Section I 6.11
Ecotoxicology and Bioaccumulation
TB
Dr. Volker Strauß
+49 (0)340/2103- 2026

Section I 6.12
Ecotoxicology and Bioaccumulation
TB
Dr. Volker Strauß
+49 (0)340/2103- 2026

Section I 6.13
Ecotoxicology and Bioaccumulation
TB
Dr. Volker Strauß
+49 (0)340/2103- 2026

Section I 6.14
Ecotoxicology and Bioaccumulation
TB
Dr. Volker Strauß
+49 (0)340/2103- 2026

Section I 6.15
Ecotoxicology and Bioaccumulation
TB
Dr. Volker Strauß
+49 (0)340/2103- 2026

Section I 6.16
Ecotoxicology and Bioaccumulation
TB
Dr. Volker Strauß
+49 (0)340/2103- 2026

Section I 6.17
Ecotoxicology and Bioaccumulation
TB
Dr. Volker Strauß
+49 (0)340/2103- 2026

Section I 6.18
Ecotoxicology and Bioaccumulation
TB
Dr. Volker Strauß
+49 (0)340/2103- 2026

Section I 6.19
Ecotoxicology and Bioaccumulation
TB
Dr. Volker Strauß
+49 (0)340/2103- 2026

Section I 6.20
Ecotoxicology and Bioaccumulation
TB
Dr. Volker Strauß
+49 (0)340/2103- 2026

Section I 6.21
Ecotoxicology and Bioaccumulation
TB
Dr. Volker Strauß
+49 (0)340/2103- 2026

Section I 6.22
Ecotoxicology and Bioaccumulation
TB
Dr. Volker Strauß
+49 (0)340/2103- 2026

Section I 6.23
Ecotoxicology and Bioaccumulation
TB
Dr. Volker Strauß
+49 (0)340/2103- 2026

Section I 6.24
Ecotoxicology and Bioaccumulation
TB
Dr. Volker Strauß
+49 (0)340/2103- 2026

Section I 6.25
Ecotoxicology and Bioaccumulation
TB
Dr. Volker Strauß
+49 (0)340/2103- 2026

Section I 6.26
Ecotoxicology and Bioaccumulation
TB
Dr. Volker Strauß
+49 (0)340/2103- 2026

Section I 6.27
Ecotoxicology and Bioaccumulation
TB
Dr. Volker Strauß
+49 (0)340/2103- 2026

Section I 6.28
Ecotoxicology and Bioaccumulation
TB
Dr. Volker Strauß
+49 (0)340/2103- 2026

Section I 6.29
Ecotoxicology and Bioaccumulation
TB
Dr. Volker Strauß
+49 (0)340/2103- 2026

Section I 6.30
Ecotoxicology and Bioaccumulation
TB
Dr. Volker Strauß
+49 (0)340/2103- 2026

Section I 6.31
Ecotoxicology and Bioaccumulation
TB
Dr. Volker Strauß
+49 (0)340/2103- 2026

Section I 6.32
Ecotoxicology and Bioaccumulation
TB
Dr. Volker Strauß
+49 (0)340/2103- 2026

Section I 6.33
Ecotoxicology and Bioaccumulation
TB
Dr. Volker Strauß
+49 (0)340/2103- 2026

Section I 6.34
Ecotoxicology and Bioaccumulation
TB
Dr. Volker Strauß
+49 (0)340/2103- 2026

Section I 6.35
Ecotoxicology and Bioaccumulation
TB
Dr. Volker Strauß
+49 (0)340/2103- 2026

Section I 6.36
Ecotoxicology and Bioaccumulation
TB
Dr. Volker Strauß
+49 (0)340/2103- 2026

Section I 6.37
Ecotoxicology and Bioaccumulation
TB
Dr. Volker Strauß
+49 (0)340/2103- 2026

Section I 6.38
Ecotoxicology and Bioaccumulation
TB
Dr. Volker Strauß
+49 (0)340/2103- 2026

Section I 6.39
Ecotoxicology and Bioaccumulation
TB
Dr. Volker Strauß
+49 (0)340/2103- 2026

Section I 6.40
Ecotoxicology and Bioaccumulation
TB
Dr. Volker Strauß
+49 (0)340/2103- 2026

Section I 6.41
Ecotoxicology and Bioaccumulation
TB
Dr. Volker Strauß
+49 (0)340/2103- 2026

Section I 6.42
Ecotoxicology and Bioaccumulation
TB
Dr. Volker Strauß
+49 (0)340/2103- 2026

Section I 6.43
Ecotoxicology and Bioaccumulation
TB
Dr. Volker Strauß
+49 (0)340/2103- 2026

Section I 6.44
Ecotoxicology and Bioaccumulation
TB
Dr. Volker Strauß
+49 (0)340/2103- 2026