

FUTURE POLICY AWARD 2021

PROTECTION FROM HAZARDOUS CHEMICALS

LIST OF NOMINATIONS

In total, the Future Policy Award 2021 team received 55 eligible nominations from 36 countries.

1. The Protection of Human Health and the Environment from Chemicals Across the Lifecycle

- 1.1 **Austria, Vienna:** EcoBuy Vienna – Programme for ecological procurement of the City of Vienna, 1998.
- 1.2 **Democratic Republic of the Congo, Kabare:** Law 11/009 of 09 July 2011 on Fundamental Principles Relating to Environmental Protection in DR Congo, 2011.
- 1.3 **Ethiopia:** National Environmental Law Development and Enforcement Program (NELDEP) and the pilot Used Lead Acid Battery Life Cycle Management Project, 2020.
- 1.4 **European Union:** REACH Regulation (Registration, Evaluation, Authorisation, and Restriction of Chemicals) 1907/2006, 2006.
- 1.5 **Kazakhstan:** Green Economy Transition Plan, 2013. Amendment to the Environmental Code, Article 280: “Environmental requirements in the production and use of potentially hazardous chemicals”, 2015.
- 1.6 **Kyrgyzstan:** Resolution on Approval of the Chemical Hazard Classification System and Hazard Information Requirements: Labelling and Safety Passport, № 43, 2015. The Decree (Ordinance) on Measures for Environmental Protection and Public Health from the Adverse Effects of Certain Hazardous Chemicals and Pesticides, № 376, 2001. Resolution on Approval of the Concept of Development of Organic Agricultural Production in the Kyrgyz Republic for 2017–2022, No. 459, 2017. Parliament's Resolution (JOGORKU KENESH) No. 3108–VI on Measures to Develop Organic Agricultural Production in the Kyrgyz Republic, 2019.
- 1.7 **Madagascar:** Madagascar Health and Pollution Action Plan, 2018.
- 1.8 **Moldova:** Law on Chemicals, № 277 din 29.11.2018, 2018.
- 1.9 **Republic of Korea:** Act on Consumer Chemical Products and Biocides Safety, 2018
- 1.10 **Russian Federation:** Concept Paper on the development of the State Regulation System for Chemical Substances and Chemical Products, 2015. Government Decree on the Implementation of the Technical Regulation of the Eurasian Economic Union “On the safety of chemical products”, 2020. Concept Paper on the formation of the national industrial chemical safety system, 2020.
- 1.11 **Sweden:** Tax on Chemicals in Certain Electronics (Law (2016:1067)), 2016.

- 1.12 **Sweden, Stockholm:** Environmental Programme 2017–2021, 2016.
- 1.13 **United States of America, Massachusetts:** Massachusetts Toxics Use Reduction Act, 1989.
- 1.14 **Uruguay:** Law N° 19.267 on the adoption of the Minamata Convention on Mercury, 2014.

2. Environmentally Persistent Pharmaceutical Pollutants

- 2.1 **Colombia:** Resolution 371, 26–02–2009, Establishing the Elements of the Management Plans for the Return of Pharmaceutical Products and Expired Medicines, 2009.
- 2.2 **France:** Ecoantibio Plan (2012–2016), 2011. Ecoantibio 2 (2017–2021), 2017.
- 2.3 **The Netherlands:** Chain Approach to Pharmaceutical Residues in Water, 2018.

3. Policies that Tackle Hazardous (Child) Labour Dealing with Chemicals

- 3.1 **India, Rajasthan:** Rajasthan Policy on Pneumoconiosis Including Silicosis Detection, Prevention, Control and Rehabilitation, 2019.
- 3.2 **Malaysia:** Occupational Safety and Health (use and Standards of Exposure of Chemical Hazardous of Health) Regulations 2000, 2000. Self-regulations Professional Assisted Chemical Management (SrPACChem) Reg. 11, Reg. 17(1)(b), Reg. 27(2), USECHH 2000, 2000. C–SOHELP: Simplified Chemical Management through Implementation of Systematic Occupational Health Enhancement Level Programme [SOHELP], 2016.
- 3.3 **Philippines, T’boli:** Executive Order Prohibiting the Use of Mercury in Gold Ore Processing in T’boli, South Cotabato, Executive Order N° 20, Series of 2019.
- 3.4 **Sri Lanka:** Occupational Safety, Health and Welfare Act, N° of 2013, 2013.

4. Lead in Paint

- 4.1 **Cameroon:** Order N° 004/MINEPDED/CAB of 21 September 2017, modifying and completing the list of chemical substances in Decree N° 2011/2581/PM of 23 August 2011 regulating harmful and/or dangerous substances, 2017.
- 4.2 **Colombia, Ecuador, Peru:** Law regulating the contents of lead in paint and other lining and coating materials in Peru, Colombia, and Ecuador, 2020.
- 4.3 **Ethiopia:** Lead in Paint Control Regulation N° 429/2018, 2018.
- 4.4 **Kenya:** KS 2661–1:2017 and KS 2661–2:2017 on the determination of total lead content in paints, varnishes, and related products, 2017.
- 4.5 **Nepal:** Lead in Paint Standard, 2014.
- 4.6 **Philippines:** Chemical Control Order of Lead and Lead Compounds, 2013.
- 4.7 **Tanzania:** Standards TZA 1894: 2016: Paints and varnishes – Determination of total lead – Flame atomic absorption spectrometric method, 2016.
- 4.8 **United States of America, New York:** New York City Childhood Lead Poisoning Prevention Act of 2003, enacted 2004 (LL1/2004).
- 4.9 **Uruguay:** Law 17774 and its regulatory decrees on the prevention and control of lead intoxication, 2001. Law 17775 and its regulatory decrees on the prevention and control of lead intoxication, 2001.
- 4.10 **Zambia:** Standard of 90ppm to limit lead in paint in Zambia, 2020.

4.11 **International:** Model Law and Guidance for Regulating Lead Paint, 2017 (revised July 2018).

5. Highly Hazardous Pesticides

- 5.1 **CILSS** (Permanent Interstate Committee for Drought Control in the Sahel): Common Regulation of the CILSS Member States on Pesticide Registration, 1992.
- 5.2 **Cuba:** Program for Agroecological Pest Management, 1993. National Plan for Food and Nutrition Security, 2020.
- 5.3 **Denmark:** The Danish National Action Plans on Pesticides (including their supplementary agreements, 1989–2021). Organic Action Plans to Promote Organic Production in Denmark, 1995–2020. Danish Reform on Pesticide Taxation, 2012.
- 5.4 **Denmark, Aarhus:** Plan for the protection of drinking water in the Beder area, 2013.
- 5.5 **European Union:** Commission Implementing Regulations (EU) 2018/783, 2018/784 & 2018/785 of 29 May 2018 amending Implementing Regulation (EU) № 540/2011 as regards the conditions of approval of the active substances imidacloprid, clothianidin & thiamethoxam, 2018.
- 5.6 **France:** EGAlim Law № 2018–938, Article 83, 2, IV: Prohibition of Production, Storage and Trade of Pesticides Containing Active Substances Not Authorized for Reasons of Protection of Human or Animal Health or the Environment by 2022, 2018.
- 5.7 **France:** Ban of the Use of Pesticides on Public Spaces (2017) and in Private Gardens (2019) (Labbé Law), 2017.
- 5.8 **France:** Plan Écophyto II, 2015. Plan Écophyto II +, 2020.
- 5.9 **Germany:** At least 550 pesticide-free municipalities. One of the very first cities to ban pesticides on municipal areas was the City of Münster, 1989 (ban on the use of synthetic pesticides on municipal land and areas of its subsidiaries).
- 5.10 **India, Sikkim:** State Policy on Organic Farming, Government of Sikkim 2004. Sikkim Organic Mission, 2010.
- 5.11 **Italy, Mals:** Ordinances for a Pesticide-Free Future in the Municipality of Mals, 2016.
- 5.12 **Italy, Province of Viterbo:** Initiative of the Consortium/Biodistretto della via Amerina e delle Forre, 2010. Municipal ordinances in the Province of Viterbo, 2013.
- 5.13 **Luxembourg:** Law of 19 December 2014 on plant protection products, 2014.
- 5.14 **Madagascar:** Organic Agriculture Act 2020–003 in Madagascar, 2020.
- 5.15 **Mexico:** Decree amending the Tariff of the Law on General Import and Export Taxes and the Decree establishing the General Import Tax for the border region and the northern border strip, which bans the imports of 16 active ingredients of highly hazardous pesticides and related formulations included in the Rotterdam and Stockholm Conventions, 2019.
- 5.16 **Mozambique, Maputo:** Ban of 30 Pesticide Active Ingredients Considered to be Highly Hazardous Pesticides (Resolution №1 /DNSA/2014– National Directorate of Agrarian Services), 2014.
- 5.17 **Philippines, Kauswagan:** Resolution 226–2011 declaring the entire Municipality of Kauswagan, Lanao del Norte, as an organic farming municipality, 2011.
- 5.18 **Spain:** Glyphosate-free municipalities

- 5.19 **Sri Lanka:** Control of Pesticides Act #33, 1980 (amended in 1994 & 2011). National Policy and Action Plan on Prevention of Suicide, 1997.
- 5.20 **Switzerland:** Chemicals Risk Reduction Ordinance, Stricter Provisions for the Export of Pesticides (ChemRRV), 2019.
- 5.21 **Tunisia:** Organic Law n° 99-30, 5th of April 1999.
- 5.22 **United States of America, California:** DPR 16-004 Pesticide Use Near Schoolsites, 2017.
- 5.23 **United States of America, Maine:** Ordinance #2-16/17 "City of South Portland Pesticide Use Ordinance", 2016.