Ministerial declaration for the fifth session of the United Nations Environment Assembly

"Strengthening Actions for Nature to Achieve the Sustainable Development Goals"

Proposedpreambularsection

PP1We, the world's Ministers for the Environment, have gathered at the fifths ession of the Unit ed Nations Environment Assembly, under exceptional circumstances created by the COVID-19 pandemic to strengthen actions for nature to achieve the Sustainable Development Goals.

PP2Werecognize that a healthy nature is prerequisite and found at ion for sustainable development in all its dimensions, and that we depend on nature, and the solutions it provides, for our health, well being, resilience, economy and ultimately our existence.

PP2-bis We recognize that countries are at different starting points in addressing major environmental issues; We also recognize that developing countries need predictable and sufficient financial and technical support to undertake a smart transition to environmentally friendly production and consumption patterns.

PP2-ter We recognize that a comprehensive action to face major environmental issues requires consensual and concerted action, taking into account the principles of equity, and the common but differentiated responsibilities and the countries' respective capacities.

PP3Wenotewithprofoundconcerntheloss, degradation and fragmentation of ecosystems and habitats for biodiversity, affecting both life on land and life underwater, due to multiple and interlinked threats such as desertification and land

<u>degradation</u>, unsustainable management of nature and its resources, unsustainable consumption and production patterns, climate change, and pollution and littering of water, air, and soil.

PP3-bis We recognize that desertification/land degradation and drought undermine health, development and prosperity in all regions and acknowledging that dryland ecosystems are areas of special focus.

PP3-ter We are deeply concerned that the impacts of desertification/land degradation and drought are felt most keenly by vulnerable people.

PP3-quarter We recognize that achieving land degradation neutrality has the potential to act as an accelerator for achieving a number of the Sustainable Development Goals; we further recognize that practices which conserve and restore land and soil affected by desertification/land degradation, drought and floods, contribute towards achieving land degradation neutrality and can also have long-term multiple benefits for the health, well-being and socioeconomic development of the entire society, especially for the livelihoods of the rural poor.

NEW We note with further grave concern that the 2020 goal for the sound management of chemic also and was tehas not been met with pollution thus remaining a threat to nature and our health.

NEW[PlaceholderforreferencetooutcomesfromCOP26Glasgow]Suggestion of language on the COP-26 outcomes:

We note with appreciation the outcome of the 26th United Nations Climate Change Conference, held in Glasgow, from October 31st to November 12th, 2021, which reflects a delicate balance between positions, interests and concerns of all Parties to the Paris Agreement, as well as of several relevant stakeholders.

PP4We are encouraged by the strength of innovation, knowledge building, and investmenting reentechnologies currently taking place which indicate that solutions exist or can be found.

PP5WearedeeplyconcernedaboutthedevastatingimpactsoftheCOVID-19pandemiconhumanlivesandhealth,aswellasoneconomiesandsocieties,furtherthreatening ourabilitytoachievethe2030AgendaforSustainableDevelopmentandtheSustainableDevelopmentGoalsandareawarethatwefacerecurringrisksoffuturepandemicsifwemaintainthecurrentpatternsofinteractionwithnature.

PP5-bis We note with grave concern the impact of the Covid-19 pandemic, that has considerably altered the developing countries' capacities to address challenges imposed by major environmental issues, such as, inter alia, biodiversity degradation, climate change, desertification and land degradation, as well as pollution.

PP6Werecognizetheneedfortransformativeandsystemicchangesandcouldhavetheopportu nitytoachievemorebypoliciesandinvestmentsthataddressseveralenvironmentalchallenges simultaneouslythroughinnovativeholisticapproachesthattrulyvaluenature.

PP6-bis We also recognize that the participation of developing countries in the global effort to tackle major environmental issuesimplies the provision of adequate, sufficient and predictable means of implementation by developed countries, in accordance with the frameworks and instruments in force, in line with the 2030 agenda.

PP7Were affirm, as UNEP celebrates through a Special Session of UNEA 50 years since its establishment, its continued great importance as advocate for the global environment and expressours upport for further strengthening of UNEP.

Proposedoperativesection

OP8Wecommittosupportingagreenandjustrecovery, with the goal of revitalizing our economic esand livelihoods, contribute to just and equitable transition to environmentally friendly production and consumption

patterns, povertyeradication, by mainstreaming environmental concerns into all policies and to ols promoting economic recovery; making use of greene conomy pathways that emphasize ecosystem and knowledge-

basedmanagement, and by reducing greenhouse gasemissions while adapting combating to climate change, and by adapting to the adverse effects of climate change in line with the Paris Agreement.

OP9Wecommittoworkingacrosssectorsandlevelsofgovernmenttohalttheloss,degradation,a ndfragmentationofecosystems,focusingonareasofparticularimportanceforbiodiversity,thro ughsustainablelanduse,effectivelymanagingprotectedareas,safeguardingespeciallyvulnera blehabitats,typesofnatureandeco-

systems, and addressing illegal defore station and wild lifetrade, mining, and other crimes that have serious impacts on the environment.

OP9-bis We commit to fully implementing the decisions adopted by the26th United Nations Conference on Climate Change (Glasgow, United Kingdom, 31 October-12 November 2021), by giving adequate attention and granting a balanced treatment of all aspects relating to climate action, including the mitigation of greenhouse gas emissions, adaptation to the adverse impacts of climate change, loss and damage, climate finance, technology transfer and development, capacity building, as well as transparency of action and support.

OP9-ter We commit to undertake necessary actions and measures to combat desertification and land degradation, drawing on the practices and experiences of countries facing these challenges.

NEWWecommittopursueandjoin<u>relevantpartnershipsacrosssectors</u>, and work with youth, in digenous peoples, private sector and allof civils ociety, to develop actions that strengthen nature and turn around the persistently negative long term trend for the environment described by <u>interalia</u> recents cientific reports from United Nations Environment Programme (UNEP), the Intergovernmental Science Policy Platform on Biodiversity and Ecosystem Services (IPBES) and the Intergovernmental Panel on Climate Change (IPCC).

OP10Wecommittorethinkingourapproachtotheuseandmanagementofnatureanditsresources, to advances ustainable consumption and production patterns, including through resource efficiency and circular economy policy approaches, and by integrating the proper valuation of nature and the assessment of nature-related risks in policy making.

OP11Wecommittopromoteandstrengthennaturebasedsolutionsbyactivelyprotecting,sustainablymanaging,andrestoringdegradedecosy stemsthatprovideuswith <u>sufficient and</u>

nutrious food, water, and energy, are habitats for biodiversity and provide carbon storage and sequestration, climate change adaptation and disasterrisk reduction, for example natural for ests, wetlands, and mangroves, thus under pinning our efforts to achieve the Sustainable Development Goals.

OP12Wecommittocooperateacrosssectors and levels of government to transform our food systems, inspired by the UNF ood Systems Summit vision of sustainable foods systems that deliveren hanced foods ecurity and resilience while <u>combating climate</u>

<u>changereducingemissions</u>, biodiversityloss, <u>desertification and land degradation</u>, <u>as well asandfreshwaterusewater scarcity</u>, asanessential solution to accelerate actions <u>onto attendall the Sustainable Development Goals</u>, and we under line the <u>natural role leadership</u> of UN EP in the Summit follow-upprocesses.

OP12-bis We commit to making efforts for the protection and the preservation of natural habitats and ecosystems against all forms of threat, by undertaking adaptation measures to the negative impacts of climate change in accordance with Article 7 of the Paris Agreement, and by focusing on areas recognized as "hot spots".

OP13We commit to provide adequate, sufficient and predictable financial and technical support to developing countries, especially those that are extremely vulnerable to the adverse effects of climate change, biodiversity loss, desertification, as well as to the negative impacts of all forms of land, sea or air pollution.

OP13Wewillpromotecomprehensivelanduseplanningbackedupbyrobustnationalenforce mentasaninvaluable<u>important</u>toolforsustainabledevelopmentandhelpcreateaconduciveb usinessenvironmentthatstimulatesinvestmentsinsustainableproductionandvaluechains.

OP14Wecommittosafeguardinglifeunderwater, and aclean, healthy, and productive ocean capable of providing food, livelihoods, and storing carbon, through strengthening efforts to sustain ablymanage allour oceans, as well as by sustainably using and protecting oceans, seas and coast ale cosystems, while acting to prevent pollution, and prevent marine temperaturerise and ocean acidification, by keeping our efforts in line with the <u>United Nations Convention Framework</u> on Climate Charge and its Parisagreement.

OP15 We maintain our dedication to act in line with the implementation plantowards a pollution-free planet to protect nature and human health from a dverse impacts from chemicals and waste, and discovered to the control of the co

support an ambitious framework for the sound management of chemicals and was tebeyond 2020.

OP15-bis We commit to building a balanced international cooperation framework, which encompasses coordinated interventions to address the negative impacts of plastic waste.

OP16 [Place holder for text with reference to recent developments and outcomes on Marine Litter 1, and the context of the co

OP17We reaffirm the continued need to strengthen actions for nature and our commitment towards the UND ecade on Ecosystem Restoration, and call for an ambitious and transformation alpost-2020 global biodiversity framework for adoption at the 15th Conference of Parties of the UNC on vention on Biological Diversity that, interalia, includes a set of clear and robust goals and target stoad rest the direct and indirect drivers of biodiversity loss, as a key instrument to reach the related Sustainable Development Goals.

OP18 We call for the adequate and coherent implementation of the actions, commitments and resolutions adopted by the fifth United Nations Environment Assembly as well as previous UN EA outcomes, and further recognize our role, as Ministers of the Environment, in following upon these commitments with in our owngovernments, contributing to coordinate daction across sectors and levels of government and promoting effective implementation.

OP19Werecognizethattheeffectiveimplementationoftheseactionsrequiresenablingandcoh erentpolicyframeworksatalllevels,goodgovernanceandlawenforcementatalllevels,tobesup portedbyeffectivemeansofimplementationfromallsourcesoffinance,includingdomestic,int ernational,privatesectorandinnovativesourcesinlinewiththeAddisAbabaActionAgenda,as wellasfurthercapacity-

building, environmentally sound technologies, dedicated development partnerships, and arene

wedandstrongcommitmenttomultilateralism.