

Third Motions Working Group Update IUCN World Conservation Congress 2025 04 September 2025

Dear Members,

In this update, we provide additional information about the motions that were forwarded to the Members' Assembly for further debate, and which will be discussed in contact groups prior to the Congress.

Rule of Procedure 56(d) of the <u>IUCN Statutes</u> states that, in order to increase the time for discussion during Congress, the Motions Working Group may convene virtual contact groups in the three weeks prior to the Opening of the Congress. Given the large number of motions that were sent to the Congress following the online discussion (40 in total), we have decided to send 16 of those to early contact groups to take place from 18 September to 8 October 2025.

In deciding which motions to send to these early contact groups, we prioritised (i) those with many brackets, which we believe will need significant time to address, and (ii) those that we deemed to "warrant debate at the global level during the Congress because they are of significant importance for conservation and for the IUCN and its Members" (Rule 45*bis*). The full list of motions concerned is annexed to this update.

The schedule and further information about these early contact groups will be shared in due course, and will be closely coordinated with the early contact groups that the Council has decided to convene on the Programme, Financial Plan, Strategic Vision, Commission mandates, and Statutory amendments.

We emphasise that **all 40 motions will be discussed in contact groups during the Congress**. We hope that these early meetings will allow Members more time for reflection and debate during the busy days that await in Abu Dhabi.



We continue to be available to support you through this process and look forward to your active and robust engagement in the work of the Union.

Respectfully,

The Motions Working Group

Jon Paul Rodriguez *(Chair)*Ana Di Pangracio
Samad-John Smaranda
Jan Olov Westerberg

Maud Lelièvre *(Deputy Chair)*Brian Child
Kathryn Gwiazdon
Jessika Woroniak





Annex 1: Motions submitted a virtual contact group in the three weeks prior to the opening of the Congress

Improving tree planting practices – Planting the right tree in the right place for the right purpose Delivering equitable accountability and means of implementation for international forest protection goals [Port] State measures regarding illegal, unreported and unregulated fishing Harnessing IUCN's power: Driving synergy for net zero, nature positive and just energy transition Developing a policy on geoengineering Recognising the crime of ecocide to protect nature Defining a robust Nature Positive for Business framework, to mobilise corporate, civil society and government support for high-integrity nature positive contributions aligned with the Kunming-Montreal Global Biodiversity Framework Regulating financing mechanisms based on biodiversity [credits] [certificates] and guarantee positive effects on nature Developing [a circular and sustainable bioeconomy] [a bioeconomy that is circular and sustainable] for sustainable food and agriculture Developing Incircular and sustainable food and agriculture Setting area-based targets on scientific evidence and reversing historic injustices Safeguarding biodiversity and human rights in energy transition mineral governance	#	Title
Delivering equitable accountability and means of implementation for international forest protection goals [Port] State measures regarding illegal, unreported and unregulated fishing Harnessing IUCN's power: Driving synergy for net zero, nature positive and just energy transition Developing a policy on geoengineering Recognising the crime of ecocide to protect nature Defining a robust Nature Positive for Business framework, to mobilise corporate, civil society and government support for high-integrity nature positive contributions aligned with the Kunming-Montreal Global Biodiversity Framework Regulating financing mechanisms based on biodiversity [credits] [certificates] and guarantee positive effects on nature Supporting the economy transformation towards a regenerative economy Developing [a circular and sustainable bioeconomy] [a bioeconomy that is circular and sustainable] for sustainable food and agriculture IUCN policy on synthetic biology in relation to nature conservation¹ Setting area-based targets on scientific evidence and reversing historic injustices Safeguarding biodiversity and human rights in energy transition mineral governance	001	Improving tree planting practices – Planting the right tree in the right place for
international forest protection goals [Port] State measures regarding illegal, unreported and unregulated fishing Harnessing IUCN's power: Driving synergy for net zero, nature positive and just energy transition Developing a policy on geoengineering Recognising the crime of ecocide to protect nature Defining a robust Nature Positive for Business framework, to mobilise corporate, civil society and government support for high-integrity nature positive contributions aligned with the Kunming-Montreal Global Biodiversity Framework Regulating financing mechanisms based on biodiversity [credits] [certificates] and guarantee positive effects on nature Supporting the economy transformation towards a regenerative economy Developing [a circular and sustainable bioeconomy] [a bioeconomy that is circular and sustainable] for sustainable food and agriculture UCN policy on synthetic biology in relation to nature conservation		the right purpose
International forest protection goals	<u>011</u>	Delivering equitable accountability and means of implementation for
Harnessing IUCN's power: Driving synergy for net zero, nature positive and just energy transition O41 Developing a policy on geoengineering O61 Recognising the crime of ecocide to protect nature Defining a robust Nature Positive for Business framework, to mobilise corporate, civil society and government support for high-integrity nature positive contributions aligned with the Kunming-Montreal Global Biodiversity Framework Regulating financing mechanisms based on biodiversity [credits] [certificates] and guarantee positive effects on nature Supporting the economy transformation towards a regenerative economy Developing [a circular and sustainable bioeconomy] [a bioeconomy that is circular and sustainable] for sustainable food and agriculture IUCN policy on synthetic biology in relation to nature conservation! Setting area-based targets on scientific evidence and reversing historic injustices Safeguarding biodiversity and human rights in energy transition mineral governance		' Š
energy transition Developing a policy on geoengineering Recognising the crime of ecocide to protect nature Defining a robust Nature Positive for Business framework, to mobilise corporate, civil society and government support for high-integrity nature positive contributions aligned with the Kunming-Montreal Global Biodiversity Framework Regulating financing mechanisms based on biodiversity [credits] [certificates] and guarantee positive effects on nature Supporting the economy transformation towards a regenerative economy Developing [a circular and sustainable bioeconomy] [a bioeconomy that is circular and sustainable] for sustainable food and agriculture UCN policy on synthetic biology in relation to nature conservation¹ Setting area-based targets on scientific evidence and reversing historic injustices Safeguarding biodiversity and human rights in energy transition mineral governance	033	[Port] State measures regarding illegal, unreported and unregulated fishing
energy transition O41 Developing a policy on geoengineering O61 Recognising the crime of ecocide to protect nature Defining a robust Nature Positive for Business framework, to mobilise corporate, civil society and government support for high-integrity nature positive contributions aligned with the Kunming-Montreal Global Biodiversity Framework Regulating financing mechanisms based on biodiversity [credits] [certificates] and guarantee positive effects on nature Supporting the economy transformation towards a regenerative economy Developing [a circular and sustainable bioeconomy] [a bioeconomy that is circular and sustainable] for sustainable food and agriculture UCN policy on synthetic biology in relation to nature conservation¹ Setting area-based targets on scientific evidence and reversing historic injustices Safeguarding biodiversity and human rights in energy transition mineral governance	038	Harnessing IUCN's power: Driving synergy for net zero, nature positive and just
Defining a robust Nature Positive for Business framework, to mobilise corporate, civil society and government support for high-integrity nature positive contributions aligned with the Kunming-Montreal Global Biodiversity Framework Regulating financing mechanisms based on biodiversity [credits] [certificates] and guarantee positive effects on nature Supporting the economy transformation towards a regenerative economy Developing [a circular and sustainable bioeconomy] [a bioeconomy that is circular and sustainable] for sustainable food and agriculture UCN policy on synthetic biology in relation to nature conservation¹ Setting area-based targets on scientific evidence and reversing historic injustices Safeguarding biodiversity and human rights in energy transition mineral governance		energy transition
Defining a robust Nature Positive for Business framework, to mobilise corporate, civil society and government support for high-integrity nature positive contributions aligned with the Kunming-Montreal Global Biodiversity Framework Regulating financing mechanisms based on biodiversity [credits] [certificates] and guarantee positive effects on nature Supporting the economy transformation towards a regenerative economy Developing [a circular and sustainable bioeconomy] [a bioeconomy that is circular and sustainable] for sustainable food and agriculture IUCN policy on synthetic biology in relation to nature conservation¹ Setting area-based targets on scientific evidence and reversing historic injustices Safeguarding biodiversity and human rights in energy transition mineral governance	041	Developing a policy on geoengineering
civil society and government support for high-integrity nature positive contributions aligned with the Kunming-Montreal Global Biodiversity Framework Regulating financing mechanisms based on biodiversity [credits] [certificates] and guarantee positive effects on nature Supporting the economy transformation towards a regenerative economy Developing [a circular and sustainable bioeconomy] [a bioeconomy that is circular and sustainable] for sustainable food and agriculture IUCN policy on synthetic biology in relation to nature conservation¹ Setting area-based targets on scientific evidence and reversing historic injustices Safeguarding biodiversity and human rights in energy transition mineral governance	<u>061</u>	Recognising the crime of ecocide to protect nature
contributions aligned with the Kunming-Montreal Global Biodiversity Framework Regulating financing mechanisms based on biodiversity [credits] [certificates] and guarantee positive effects on nature Supporting the economy transformation towards a regenerative economy Developing [a circular and sustainable bioeconomy] [a bioeconomy that is circular and sustainable] for sustainable food and agriculture IUCN policy on synthetic biology in relation to nature conservation ¹ Setting area-based targets on scientific evidence and reversing historic injustices Safeguarding biodiversity and human rights in energy transition mineral governance	<u>073</u>	Defining a robust Nature Positive for Business framework, to mobilise corporate,
Regulating financing mechanisms based on biodiversity [credits] [certificates] and guarantee positive effects on nature Supporting the economy transformation towards a regenerative economy Developing [a circular and sustainable bioeconomy] [a bioeconomy that is circular and sustainable] for sustainable food and agriculture IUCN policy on synthetic biology in relation to nature conservation Setting area-based targets on scientific evidence and reversing historic injustices Safeguarding biodiversity and human rights in energy transition mineral governance		civil society and government support for high-integrity nature positive
and guarantee positive effects on nature Supporting the economy transformation towards a regenerative economy Developing [a circular and sustainable bioeconomy] [a bioeconomy that is circular and sustainable] for sustainable food and agriculture IUCN policy on synthetic biology in relation to nature conservation¹ Setting area-based targets on scientific evidence and reversing historic injustices Safeguarding biodiversity and human rights in energy transition mineral governance		contributions aligned with the Kunming-Montreal Global Biodiversity Framework
Supporting the economy transformation towards a regenerative economy	<u>079</u>	
Developing [a circular and sustainable bioeconomy] [a bioeconomy that is circular and sustainable] for sustainable food and agriculture 1UCN policy on synthetic biology in relation to nature conservation Setting area-based targets on scientific evidence and reversing historic injustices Safeguarding biodiversity and human rights in energy transition mineral governance		
circular and sustainable] for sustainable food and agriculture 100 IUCN policy on synthetic biology in relation to nature conservation Setting area-based targets on scientific evidence and reversing historic injustices Safeguarding biodiversity and human rights in energy transition mineral governance	<u>081</u>	
OST IUCN policy on synthetic biology in relation to nature conservation Setting area-based targets on scientific evidence and reversing historic injustices Safeguarding biodiversity and human rights in energy transition mineral governance	084	
Setting area-based targets on scientific evidence and reversing historic injustices Safeguarding biodiversity and human rights in energy transition mineral governance		circular and sustainable] for sustainable food and agriculture
injustices Safeguarding biodiversity and human rights in energy transition mineral governance	<u>087</u>	IUCN policy on synthetic biology in relation to nature conservation ¹
Safeguarding biodiversity and human rights in energy transition mineral governance	096	Setting area-based targets on scientific evidence and reversing historic
governance		injustices
governance	<u>104</u>	Safeguarding biodiversity and human rights in energy transition mineral
121 Confirming the status of the Climate Crisis Commission ²		governance
in the state of the smill are selected at the smill are smill are selected at the smill are smill are selected at the smill are smill ar	<u>121</u>	Confirming the status of the Climate Crisis Commission ²
133 A moratorium on genetically engineering wild species in natural ecosystems ¹	<u>133</u>	A moratorium on genetically engineering wild species in natural ecosystems ¹
136 Addressing the Direct Exploitation of Wild Species	<u>136</u>	Addressing the Direct Exploitation of Wild Species

 $^{^{1}}$ The Motions Working Group intends to request Members to continue discussing motions 087 and 133 in an integrated manner.

² Motion 121 will be considered alongside the discussion on the Climate Crisis Commission draft mandate 2026-2029 (see CGR-2025-6.2-1 at https://iucncongress2025.org/assembly/documents).