IUCN BRIEFING FOR NEGOTIATORS

Plastic Treaty INC-1 Session Circular Economy and Plastic Life-Cycle Issues

Key messages:

The Plastic Pollution Treaty's scope, as articulated by United Nations Environment Assembly (UNEA) resolution 5/14, includes the circular economy and elements of the plastic life-cycle as vital elements for addressing plastic pollution and production. To address these issues, the Plastic Pollution Treaty should consider the value of explicit and implicit inclusion of circular economy provisions so as to address the potential for technological 551.47TmQQQ)4(onsi)-2(de)4(r the)5(value of explicit and economy provisions so as to address the potential for technological 551.47TmQQQ)4(onsi)-2(de)4(r the)5(value of explicit and economy provisions so as to address the potential for technological 551.47TmQQQ)4(onsi)-2(de)4(r the)5(value of explicit and economy provisions) and production of economy provisions so as to address the potential for technological 551.47TmQQQ)4(onsi)-2(de)4(r the)5(value of explicit and economy provisions) and production of economy provisions) and production of economy provisions so as to address the potential for technological 551.47TmQQQ)4(onsi)-2(de)4(r the)5(value of economy provisions) and production of economy provisions) and production of economy provisions) and production of economy provisions) are economy provisions and production of economy provisions) and production of economy provisions) are economy provisions are economy provisions are economy provisions) and production of economy provisions) and production of economy provisions) are economy provisions are economy provisions) and production of economy provisions) are economy provisions) are economy provisions) and production of economy provisions) are economy provisions) ar

<u>*How?*</u> At the upstream phase, much emphasis is placed on the need for regulation and market control mechanisms for elements of plastic generation, the creation of virgin plastics, and the use of fossil fuels as feedstock for the production of plastic. The inclusion of terms regarding the regulation of and facilitating technological innovations in the plastics life-cycle in the

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